

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

CO STARTING
CO TITLEONE NO TITLE SPECIFIED
CO MODELOPT DEPOS DFAULT DRYDPLT WETDPLT
CO RUNORNOT RUN
CO AVERTIME 1 3 8 24 MONTH ANNUAL
CO POLLUTID OTHER
CO FLAGPOLE 1.5
CO FINISHED

SO STARTING
SO ELEVUNIT METERS
SO LOCATION STACK POINT 261596.36 6272415.56 22
SO SRCPARAM STACK 1 1.5 298 0 2
SO PARTDIAM STACK 10
SO MASSFRAX STACK 1
SO PARTDENS STACK 2
SO SRCGROUP ALL
SO FINISHED

RE STARTING
RE ELEVUNIT METERS
RE GRIDCART GRID STA
RE GRIDCART GRID XYINC 259096.36 51 100 6269915.56 51 100
RE GRIDCART GRID ELEV 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID ELEV 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 2.0 7.0 7.0 8.0
RE GRIDCART GRID ELEV 1 11.0 12.0 21.0 21.0 27.0 26.0 17.0 19.0 19.0
19.0 20.0 21.0 23.0
RE GRIDCART GRID ELEV 1 24.0 23.0 23.0 24.0 24.0 23.0
RE GRIDCART GRID ELEV 2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID ELEV 2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
3.0 7.0 8.0 8.0 10.0
RE GRIDCART GRID ELEV 2 13.0 14.0 21.0 24.0 30.0 30.0 18.0 20.0 20.0
24.0 24.0 23.0 24.0
RE GRIDCART GRID ELEV 2 24.0 24.0 25.0 23.0 22.0 25.0
RE GRIDCART GRID ELEV 3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID ELEV 3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
6.0 8.0 9.0 10.0 13.0
RE GRIDCART GRID ELEV 3 14.0 15.0 20.0 31.0 34.0 28.0 18.0 20.0 22.0
24.0 24.0 23.0 24.0
RE GRIDCART GRID ELEV 3 24.0 23.0 25.0 24.0 25.0 27.0
RE GRIDCART GRID ELEV 4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0

RE GRIDCART GRID ELEV	4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
		6.0	8.0	10.0	13.0	14.0							
RE GRIDCART GRID ELEV	4	15.0	16.0	19.0	29.0	31.0	23.0	19.0	19.0	21.0			
		23.0	26.0	25.0	25.0								
RE GRIDCART GRID ELEV	4	25.0	23.0	24.0	25.0	25.0	27.0						
RE GRIDCART GRID ELEV	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	
		6.0	13.0	14.0	14.0								
RE GRIDCART GRID ELEV	5	15.0	15.0	17.0	22.0	28.0	28.0	20.0	20.0	20.0			
		21.0	24.0	26.0	26.0								
RE GRIDCART GRID ELEV	5	23.0	23.0	24.0	25.0	25.0	25.0	25.0					
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	1.0	2.0	4.0	4.0	5.0	5.0	4.0	
		11.0	14.0	14.0	15.0								
RE GRIDCART GRID ELEV	6	16.0	17.0	16.0	22.0	28.0	28.0	21.0	21.0	21.0			
		21.0	23.0	25.0	25.0								
RE GRIDCART GRID ELEV	6	24.0	24.0	25.0	25.0	27.0	27.0	25.0					
RE GRIDCART GRID ELEV	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	7	0.0	1.0	6.0	6.0	3.0	2.0	4.0	4.0	4.0	3.0	8.0	
		22.0	23.0	16.0	16.0								
RE GRIDCART GRID ELEV	7	17.0	17.0	18.0	22.0	29.0	29.0	21.0	21.0	21.0			
		21.0	21.0	22.0	23.0								
RE GRIDCART GRID ELEV	7	25.0	31.0	32.0	31.0	25.0	27.0	28.0					
RE GRIDCART GRID ELEV	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	8	0.0	1.0	6.0	6.0	6.0	6.0	0.0	0.0	0.0	0.0	16.0	
		25.0	28.0	16.0	19.0								
RE GRIDCART GRID ELEV	8	19.0	18.0	18.0	23.0	29.0	29.0	22.0	22.0	23.0			
		23.0	22.0	21.0	23.0								
RE GRIDCART GRID ELEV	8	25.0	31.0	33.0	31.0	29.0	27.0	28.0					
RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	2.0	7.0	7.0	6.0	1.0	1.0	7.0	18.0	
		36.0	36.0	22.0	21.0								
RE GRIDCART GRID ELEV	9	21.0	17.0	23.0	24.0	26.0	26.0	22.0	22.0	23.0			
		23.0	23.0	24.0	25.0								
RE GRIDCART GRID ELEV	9	25.0	25.0	29.0	28.0	28.0	28.0	28.0					
RE GRIDCART GRID ELEV	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	10	0.0	0.0	0.0	0.0	6.0	6.0	6.0	5.0	8.0	9.0	15.0	
		28.0	28.0	18.0	21.0								
RE GRIDCART GRID ELEV	10	21.0	19.0	25.0	27.0	27.0	26.0	23.0	22.0	23.0			
		24.0	24.0	25.0	26.0								
RE GRIDCART GRID ELEV	10	26.0	25.0	27.0	28.0	29.0	29.0	27.0					
RE GRIDCART GRID ELEV	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	11	0.0	0.0	0.0	0.0	0.0	2.0	5.0	8.0	10.0	13.0		

RE GRIDCART GRID ELEV	18	21.0	22.0	25.0	27.0	28.0	30.0	28.0	27.0	26.0		
		27.0	29.0	29.0	29.0							
RE GRIDCART GRID ELEV	18	30.0	32.0	33.0	33.0	33.0	32.0	32.0	35.0			
RE GRIDCART GRID ELEV	19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	19	0.0	0.0	0.0	0.0	9.0	12.0	14.0	17.0	18.0		
		20.0	21.0	22.0	21.0							
RE GRIDCART GRID ELEV	19	21.0	21.0	28.0	28.0	28.0	30.0	28.0	27.0	27.0		
		27.0	28.0	30.0	32.0							
RE GRIDCART GRID ELEV	19	30.0	33.0	35.0	33.0	33.0	34.0	34.0	34.0			
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	7.0	9.0	13.0	14.0	17.0	19.0	
		20.0	21.0	21.0	22.0							
RE GRIDCART GRID ELEV	20	20.0	24.0	28.0	30.0	31.0	32.0	28.0	27.0	29.0		
		28.0	30.0	31.0	33.0							
RE GRIDCART GRID ELEV	20	32.0	33.0	34.0	34.0	36.0	35.0	36.0	37.0			
RE GRIDCART GRID ELEV	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	21	0.0	0.0	0.0	0.0	8.0	11.0	13.0	14.0	18.0	20.0	
		21.0	20.0	21.0	22.0							
RE GRIDCART GRID ELEV	21	21.0	26.0	29.0	30.0	31.0	32.0	28.0	29.0	32.0		
		30.0	32.0	32.0	33.0							
RE GRIDCART GRID ELEV	21	33.0	34.0	35.0	35.0	35.0	36.0	38.0	38.0			
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	9.0	11.0	14.0	17.0	20.0	20.0	
		20.0	20.0	22.0	23.0							
RE GRIDCART GRID ELEV	22	23.0	26.0	30.0	31.0	32.0	32.0	29.0	31.0	33.0		
		33.0	32.0	32.0	32.0							
RE GRIDCART GRID ELEV	22	33.0	35.0	35.0	36.0	37.0	38.0	37.0	40.0			
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	8.0	10.0	10.0	15.0	18.0	20.0	20.0	
		20.0	21.0	22.0	24.0							
RE GRIDCART GRID ELEV	23	26.0	27.0	29.0	32.0	34.0	34.0	29.0	32.0	34.0		
		34.0	32.0	32.0	34.0							
RE GRIDCART GRID ELEV	23	34.0	35.0	36.0	36.0	37.0	40.0	40.0	40.0			
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	10.0	10.0	13.0	16.0	18.0	22.0	22.0	
		21.0	22.0	23.0	24.0							
RE GRIDCART GRID ELEV	24	26.0	27.0	32.0	33.0	36.0	36.0	32.0	32.0	34.0		
		35.0	34.0	35.0	35.0							
RE GRIDCART GRID ELEV	24	35.0	35.0	35.0	39.0	39.0	41.0	41.0	41.0			
RE GRIDCART GRID ELEV	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	25	0.0	0.0	9.0	9.0	12.0	12.0	17.0	19.0	22.0	23.0	
		22.0	22.0	23.0	26.0							
RE GRIDCART GRID ELEV	25	27.0	27.0	32.0	33.0	38.0	38.0	34.0	34.0	35.0		

RE GRIDCART GRID ELEV	32	42.0	43.0	43.0	42.0	43.0	44.0	46.0	48.0	49.0		
RE GRIDCART GRID ELEV	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	14.0	16.0						
RE GRIDCART GRID ELEV	33	20.0	20.0	27.0	30.0	27.0	26.0	24.0	26.0	28.0		
		29.0	33.0	34.0	34.0							
RE GRIDCART GRID ELEV	33	34.0	36.0	38.0	43.0	45.0	46.0	40.0	40.0	41.0		
		42.0	42.0	42.0	41.0							
RE GRIDCART GRID ELEV	33	42.0	43.0	43.0	43.0	44.0	46.0	48.0	48.0	48.0		
RE GRIDCART GRID ELEV	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	12.0	17.0							
RE GRIDCART GRID ELEV	34	20.0	24.0	29.0	30.0	30.0	28.0	25.0	27.0	27.0		
		28.0	35.0	40.0	42.0							
RE GRIDCART GRID ELEV	34	36.0	36.0	37.0	38.0	42.0	46.0	47.0	42.0	41.0		
		41.0	41.0	42.0	43.0							
RE GRIDCART GRID ELEV	34	45.0	44.0	44.0	46.0	46.0	49.0	49.0	48.0	50.0		
		51.0										
RE GRIDCART GRID ELEV	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	16.0	21.0							
RE GRIDCART GRID ELEV	35	22.0	28.0	28.0	29.0	28.0	26.0	25.0	25.0	27.0		
		29.0	37.0	40.0	42.0							
RE GRIDCART GRID ELEV	35	36.0	34.0	37.0	39.0	41.0	48.0	47.0	43.0	41.0		
		44.0	44.0	42.0	44.0							
RE GRIDCART GRID ELEV	35	46.0	45.0	44.0	45.0	47.0	49.0	49.0	49.0	50.0		
		52.0										
RE GRIDCART GRID ELEV	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	16.0	22.0	23.0							
RE GRIDCART GRID ELEV	36	27.0	35.0	35.0	29.0	28.0	28.0	28.0	28.0	28.0		
		40.0	41.0	41.0	40.0							
RE GRIDCART GRID ELEV	36	42.0	42.0	40.0	41.0	43.0	48.0	47.0	44.0	44.0		
		44.0	44.0	44.0	44.0							
RE GRIDCART GRID ELEV	36	46.0	45.0	45.0	46.0	48.0	49.0	49.0	50.0	51.0		
		52.0										
RE GRIDCART GRID ELEV	37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		13.0	21.0	29.0	28.0							
RE GRIDCART GRID ELEV	37	35.0	37.0	37.0	29.0	32.0	32.0	28.0	31.0	29.0		
		39.0	41.0	41.0	38.0							
RE GRIDCART GRID ELEV	37	42.0	42.0	40.0	41.0	43.0	49.0	49.0	45.0	45.0		
		45.0	45.0	45.0	46.0							
RE GRIDCART GRID ELEV	37	47.0	46.0	46.0	48.0	49.0	50.0	50.0	51.0	51.0		
		52.0										
RE GRIDCART GRID ELEV	38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		18.0	27.0	36.0	36.0							
RE GRIDCART GRID ELEV	38	35.0	38.0	35.0	30.0	28.0	28.0	31.0	32.0	30.0		
		34.0	34.0	33.0	33.0							
RE GRIDCART GRID ELEV	38	37.0	40.0	40.0	41.0	43.0	50.0	50.0	46.0	45.0		
		45.0	45.0	47.0	47.0							
RE GRIDCART GRID ELEV	38	48.0	47.0	48.0	48.0	50.0	50.0	51.0	51.0	52.0		
		53.0										
RE GRIDCART GRID ELEV	39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0
		20.0	27.0	36.0	36.0							

RE GRIDCART GRID ELEV	51	60.0	62.0	64.0	64.0	63.0	63.0	63.0	62.0	64.0	63.0	66.0
RE GRIDCART GRID HILL	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	1	14.0	15.0	21.0	34.0	34.0	28.0	28.0	20.0	22.0	24.0	24.0
RE GRIDCART GRID HILL	1	24.0	23.0	25.0	24.0	25.0	27.0					
RE GRIDCART GRID HILL	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
RE GRIDCART GRID HILL	2	15.0	16.0	21.0	29.0	31.0	30.0	19.0	20.0	21.0	24.0	26.0
RE GRIDCART GRID HILL	2	25.0	24.0	25.0	25.0	25.0	27.0					
RE GRIDCART GRID HILL	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0
RE GRIDCART GRID HILL	3	15.0	15.0	17.0	22.0	31.0	34.0	28.0	20.0	20.0	22.0	24.0
RE GRIDCART GRID HILL	3	24.0	24.0	24.0	25.0	25.0	25.0	27.0				
RE GRIDCART GRID HILL	4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	4	0.0	0.0	0.0	0.0	1.0	2.0	4.0	4.0	5.0	5.0	36.0
RE GRIDCART GRID HILL	4	16.0	17.0	16.0	22.0	29.0	31.0	23.0	21.0	21.0	21.0	23.0
RE GRIDCART GRID HILL	4	25.0	25.0	25.0	25.0	27.0	27.0	27.0				
RE GRIDCART GRID HILL	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	5	0.0	1.0	6.0	6.0	3.0	2.0	4.0	4.0	4.0	36.0	36.0
RE GRIDCART GRID HILL	5	17.0	17.0	18.0	22.0	29.0	29.0	21.0	21.0	21.0	21.0	24.0
RE GRIDCART GRID HILL	5	25.0	31.0	32.0	31.0	25.0	27.0	28.0				
RE GRIDCART GRID HILL	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	6	0.0	1.0	6.0	6.0	6.0	6.0	4.0	4.0	5.0	36.0	36.0
RE GRIDCART GRID HILL	6	19.0	18.0	18.0	23.0	29.0	29.0	22.0	22.0	23.0	23.0	23.0
RE GRIDCART GRID HILL	6	25.0	31.0	33.0	31.0	29.0	27.0	28.0				
RE GRIDCART GRID HILL	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	7	0.0	1.0	6.0	6.0	7.0	7.0	6.0	4.0	36.0	36.0	36.0
RE GRIDCART GRID HILL	7	21.0	17.0	23.0	24.0	29.0	29.0	22.0	22.0	23.0	23.0	23.0

RE GRIDCART	GRID HILL	7	25.0	31.0	32.0	31.0	28.0	28.0	28.0				
RE GRIDCART	GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	8	0.0	1.0	6.0	6.0	6.0	6.0	6.0	5.0	36.0	36.0	36.0
RE GRIDCART	GRID HILL	8	21.0	19.0	25.0	27.0	29.0	29.0	23.0	22.0	23.0		
RE GRIDCART	GRID HILL	8	26.0	31.0	33.0	31.0	29.0	29.0	28.0				
RE GRIDCART	GRID HILL	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	9	0.0	0.0	0.0	2.0	7.0	7.0	6.0	5.0	8.0	36.0	18.0
RE GRIDCART	GRID HILL	9	21.0	22.0	25.0	27.0	27.0	26.0	22.0	22.0	23.0		
RE GRIDCART	GRID HILL	9	26.0	26.0	29.0	28.0	29.0	29.0	28.0				
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	6.0	6.0	6.0	5.0	8.0	9.0	15.0
RE GRIDCART	GRID HILL	10	21.0	22.0	25.0	27.0	27.0	27.0	23.0	22.0	23.0		
RE GRIDCART	GRID HILL	10	28.0	28.0	28.0	28.0	29.0	29.0	30.0				
RE GRIDCART	GRID HILL	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	11	0.0	0.0	0.0	0.0	0.0	0.0	2.0	6.0	10.0	10.0	14.0
RE GRIDCART	GRID HILL	11	20.0	22.0	25.0	27.0	27.0	27.0	24.0	23.0	29.0		
RE GRIDCART	GRID HILL	11	29.0	29.0	30.0	31.0	29.0	34.0	34.0				
RE GRIDCART	GRID HILL	12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	11.0	13.0	
RE GRIDCART	GRID HILL	12	20.0	20.0	22.0	24.0	25.0	30.0	30.0	24.0	24.0		
RE GRIDCART	GRID HILL	12	30.0	30.0	29.0	32.0	31.0	31.0	37.0	37.0			
RE GRIDCART	GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	12.0	14.0	17.0
RE GRIDCART	GRID HILL	13	20.0	22.0	26.0	27.0	30.0	29.0	25.0	24.0	29.0		
RE GRIDCART	GRID HILL	13	32.0	30.0	32.0	32.0	32.0	37.0	37.0				
RE GRIDCART	GRID HILL	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	14	0.0	0.0	0.0	0.0	0.0	0.0	12.0	10.0	13.0	15.0	
RE GRIDCART	GRID HILL	14	20.0	20.0	22.0	26.0	28.0	30.0	30.0	25.0	24.0		
RE GRIDCART	GRID HILL	14	31.0	32.0	31.0	33.0	33.0	32.0	37.0	37.0			

RE GRIDCART GRID HILL	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	15	0.0	0.0	0.0	0.0	0.0	12.0	12.0	12.0	13.0	17.0			
		19.0	20.0	20.0	20.0									
RE GRIDCART GRID HILL	15	20.0	20.0	23.0	27.0	27.0	30.0	29.0	27.0	25.0				
		27.0	27.0	28.0	29.0									
RE GRIDCART GRID HILL	15	31.0	32.0	33.0	33.0	33.0	32.0	37.0	37.0					
RE GRIDCART GRID HILL	16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	16	0.0	0.0	0.0	0.0	0.0	12.0	12.0	12.0	14.0	16.0			
		19.0	20.0	22.0	20.0									
RE GRIDCART GRID HILL	16	21.0	22.0	25.0	27.0	28.0	30.0	28.0	27.0	26.0				
		27.0	29.0	29.0	29.0									
RE GRIDCART GRID HILL	16	31.0	32.0	33.0	33.0	33.0	32.0	35.0	36.0					
RE GRIDCART GRID HILL	17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	17	0.0	0.0	0.0	0.0	0.0	12.0	12.0	14.0	17.0	18.0			
		20.0	21.0	22.0	21.0									
RE GRIDCART GRID HILL	17	21.0	21.0	28.0	28.0	28.0	30.0	28.0	27.0	27.0				
		27.0	28.0	30.0	32.0									
RE GRIDCART GRID HILL	17	30.0	33.0	35.0	33.0	33.0	34.0	34.0	35.0					
RE GRIDCART GRID HILL	18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	18	0.0	0.0	0.0	0.0	7.0	10.0	13.0	14.0	17.0	19.0			
		20.0	21.0	22.0	22.0									
RE GRIDCART GRID HILL	18	21.0	24.0	28.0	30.0	31.0	32.0	28.0	27.0	29.0				
		28.0	30.0	31.0	33.0									
RE GRIDCART GRID HILL	18	32.0	33.0	34.0	34.0	36.0	35.0	36.0	37.0					
RE GRIDCART GRID HILL	19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	19	0.0	0.0	0.0	0.0	11.0	11.0	13.0	14.0	18.0	20.0			
		21.0	21.0	22.0	22.0									
RE GRIDCART GRID HILL	19	21.0	26.0	29.0	30.0	31.0	32.0	28.0	29.0	32.0				
		30.0	32.0	32.0	33.0									
RE GRIDCART GRID HILL	19	33.0	34.0	35.0	35.0	35.0	36.0	38.0	38.0					
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	9.0	11.0	14.0	17.0	20.0	20.0			
		20.0	21.0	22.0	23.0									
RE GRIDCART GRID HILL	20	23.0	26.0	30.0	31.0	32.0	32.0	29.0	31.0	33.0				
		33.0	32.0	32.0	33.0									
RE GRIDCART GRID HILL	20	33.0	35.0	35.0	36.0	37.0	38.0	37.0	40.0					
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
		0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	8.0	10.0	11.0	15.0	18.0	20.0	20.0			
		21.0	21.0	22.0	24.0									
RE GRIDCART GRID HILL	21	26.0	27.0	29.0	32.0	34.0	34.0	29.0	32.0	34.0				
		34.0	32.0	32.0	34.0									
RE GRIDCART GRID HILL	21	34.0	35.0	36.0	36.0	37.0	40.0	40.0	40.0					
RE GRIDCART GRID HILL	22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID HILL 22 0.0 0.0 0.0 10.0 10.0 13.0 16.0 18.0 22.0 22.0
21.0 22.0 23.0 24.0
RE GRIDCART GRID HILL 22 26.0 27.0 32.0 33.0 36.0 36.0 32.0 32.0 34.0
35.0 34.0 35.0 35.0
RE GRIDCART GRID HILL 22 35.0 35.0 35.0 39.0 39.0 41.0 41.0 41.0
RE GRIDCART GRID HILL 23 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID HILL 23 0.0 0.0 9.0 9.0 12.0 12.0 17.0 19.0 22.0 23.0
22.0 22.0 23.0 26.0
RE GRIDCART GRID HILL 23 27.0 27.0 32.0 33.0 38.0 38.0 34.0 34.0 35.0
36.0 34.0 36.0 36.0
RE GRIDCART GRID HILL 23 35.0 38.0 38.0 37.0 38.0 40.0 41.0 42.0
RE GRIDCART GRID HILL 24 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID HILL 24 0.0 0.0 8.0 10.0 12.0 16.0 19.0 21.0 22.0 22.0
22.0 24.0 26.0 29.0
RE GRIDCART GRID HILL 24 30.0 28.0 32.0 36.0 40.0 40.0 34.0 34.0 37.0
38.0 35.0 35.0 36.0
RE GRIDCART GRID HILL 24 36.0 38.0 38.0 39.0 39.0 41.0 42.0 43.0
RE GRIDCART GRID HILL 25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID HILL 25 0.0 6.0 9.0 12.0 15.0 17.0 19.0 21.0 22.0 23.0
23.0 25.0 26.0 27.0
RE GRIDCART GRID HILL 25 31.0 32.0 34.0 44.0 44.0 43.0 34.0 36.0 38.0
39.0 38.0 36.0 37.0
RE GRIDCART GRID HILL 25 37.0 38.0 40.0 39.0 39.0 43.0 45.0 43.0
RE GRIDCART GRID HILL 26 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID HILL 26 0.0 11.0 11.0 13.0 16.0 21.0 22.0 22.0 22.0
22.0 25.0 26.0 26.0
RE GRIDCART GRID HILL 26 29.0 31.0 34.0 36.0 39.0 45.0 45.0 45.0 37.0
38.0 39.0 39.0 36.0
RE GRIDCART GRID HILL 26 38.0 39.0 40.0 40.0 40.0 40.0 43.0 45.0 44.0
RE GRIDCART GRID HILL 27 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID HILL 27 11.0 10.0 22.0 17.0 20.0 22.0 22.0 23.0 23.0
23.0 25.0 27.0 28.0
RE GRIDCART GRID HILL 27 30.0 32.0 35.0 36.0 39.0 44.0 43.0 36.0 37.0
38.0 41.0 39.0 38.0
RE GRIDCART GRID HILL 27 38.0 40.0 41.0 42.0 41.0 43.0 44.0 45.0 44.0
RE GRIDCART GRID HILL 28 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 12.0
RE GRIDCART GRID HILL 28 18.0 13.0 22.0 22.0 22.0 22.0 23.0 23.0 23.0
24.0 25.0 28.0 30.0
RE GRIDCART GRID HILL 28 30.0 34.0 36.0 38.0 43.0 45.0 45.0 37.0 37.0
39.0 41.0 40.0 40.0
RE GRIDCART GRID HILL 28 40.0 40.0 42.0 42.0 42.0 43.0 44.0 45.0 46.0
RE GRIDCART GRID HILL 29 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 12.0 14.0


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RE GRIDCART GRID HILL 48 48.0 57.0 64.0 53.0 53.0 53.0 51.0 56.0 52.0
52.0 50.0 49.0 49.0
RE GRIDCART GRID HILL 48 44.0 44.0 44.0 47.0 49.0 50.0 52.0 54.0 56.0
57.0 58.0 58.0 59.0
RE GRIDCART GRID HILL 48 60.0 59.0 62.0 62.0 62.0 62.0 62.0 62.0 61.0
62.0 64.0 66.0
RE GRIDCART GRID HILL 49 44.0 46.0 48.0 44.0 44.0 43.0 40.0 45.0 45.0
43.0 39.0 46.0 54.0
RE GRIDCART GRID HILL 49 64.0 64.0 64.0 63.0 53.0 53.0 51.0 56.0 56.0
52.0 53.0 53.0 53.0
RE GRIDCART GRID HILL 49 48.0 46.0 48.0 49.0 50.0 50.0 54.0 55.0 54.0
57.0 60.0 59.0 60.0
RE GRIDCART GRID HILL 49 62.0 60.0 62.0 64.0 64.0 64.0 63.0 63.0 62.0
64.0 63.0 66.0
RE GRIDCART GRID HILL 50 47.0 49.0 49.0 45.0 44.0 44.0 43.0 46.0 46.0
43.0 41.0 47.0 54.0
RE GRIDCART GRID HILL 50 64.0 64.0 64.0 63.0 53.0 53.0 44.0 52.0 52.0
51.0 50.0 49.0 49.0
RE GRIDCART GRID HILL 50 47.0 45.0 49.0 51.0 51.0 53.0 54.0 56.0 56.0
57.0 60.0 61.0 60.0
RE GRIDCART GRID HILL 50 62.0 62.0 62.0 62.0 62.0 63.0 65.0 65.0 64.0
64.0 64.0 66.0
RE GRIDCART GRID HILL 51 51.0 51.0 46.0 45.0 45.0 45.0 45.0 46.0 46.0
43.0 42.0 46.0 54.0
RE GRIDCART GRID HILL 51 57.0 61.0 63.0 63.0 49.0 45.0 51.0 56.0 52.0
52.0 53.0 53.0 49.0
RE GRIDCART GRID HILL 51 48.0 52.0 52.0 51.0 53.0 53.0 54.0 56.0 57.0
57.0 61.0 61.0 60.0
RE GRIDCART GRID HILL 51 62.0 62.0 62.0 64.0 64.0 63.0 63.0 65.0 65.0
64.0 63.0 66.0
RE GRIDCART GRID END
RE FINISHED

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

```

```

OU STARTING
OU RECTABLE 1 FIRST SECOND
OU RECTABLE 3 FIRST SECOND
OU RECTABLE 8 FIRST SECOND
OU RECTABLE 24 FIRST SECOND
OU RECTABLE MONTH FIRST SECOND

```



```

OU FILEFORM    FIX
OU PLOTFILE    1  ALL  FIRST  ALL`1`FIRST.plt  10000
OU PLOTFILE    1  ALL  SECOND ALL`1`SECOND.plt  10001
OU PLOTFILE    3  ALL  FIRST  ALL`3`FIRST.plt  10002
OU PLOTFILE    3  ALL  SECOND ALL`3`SECOND.plt  10003
OU PLOTFILE    8  ALL  FIRST  ALL`8`FIRST.plt  10004
OU PLOTFILE    8  ALL  SECOND ALL`8`SECOND.plt  10005
OU PLOTFILE   24  ALL  FIRST  ALL`24`FIRST.plt  10006
OU PLOTFILE   24  ALL  SECOND ALL`24`SECOND.plt  10007
OU PLOTFILE   MONTH ALL  FIRST  ALL`MONTH`FIRST.plt  10008
OU PLOTFILE   MONTH ALL  SECOND ALL`MONTH`SECOND.plt  10009
OU PLOTFILE   ANNUAL ALL  ALL`ANNUAL.plt  10010
OU POSTFILE    1  ALL  UNIFORM ALL`1.bin  10011
OU POSTFILE    3  ALL  UNIFORM ALL`3.bin  10012
OU POSTFILE    8  ALL  UNIFORM ALL`8.bin  10013
OU POSTFILE   24  ALL  UNIFORM ALL`24.bin  10014
OU POSTFILE   MONTH ALL  UNIFORM ALL`MONTH.bin  10015
OU FINISHED

```

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

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

```

A Total of           0 Fatal Error Message(s)
A Total of          18 Warning Message(s)
A Total of           0 Informational Message(s)

```

```

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

```

```

***** WARNING MESSAGES *****
RE W216    436    RECAR: FLAG Input Inconsistent With Option: Defaults Used
            GRID
ME W187    448    MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

OU W565    457    OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565    458    OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565    459    OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565    460    OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565    461    OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565    462    OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE

```

OU W565 463 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 PLOTFILE
 OU W565 464 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 PLOTFILE
 OU W565 465 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 PLOTFILE
 OU W565 466 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 PLOTFILE
 OU W565 467 PERPLT: Possible Conflict With Dynamically Allocated FUNIT
 PLOTFILE
 OU W565 468 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 POSTFILE
 OU W565 469 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 POSTFILE
 OU W565 470 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 POSTFILE
 OU W565 471 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 POSTFILE
 OU W565 472 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 POSTFILE

 *** SETUP Finishes Successfully ***

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY

** Model Options Selected:

- * Model Uses Regulatory DEFAULT Options
- * Model Is Setup For Calculation of Total DEPOSITION Values.
- * NO GAS DEPOSITION Data Provided.
- * PARTICLE DEPOSITION Data Provided.
- * Model Uses DRY DEPLETION. DDPLETE = T
- * Model Uses WET DEPLETION. WETDPLT = T
- * Stack-tip Downwash.
- * Model Accounts for ELEVated Terrain Effects.
- * Use Calms Processing Routine.
- * Use Missing Data Processing Routine.
- * No Exponential Decay.

* Model Uses RURAL Dispersion Only.
* ADJ_U* - Use ADJ_U* option for SBL in AERMET
* CCVR_Sub - Meteorological data includes CCVR substitutions
* TEMP_Sub - Meteorological data includes TEMP substitutions
* Model Accepts FLAGPOLE Receptor . Heights.
* The User Specified a Pollutant Type of: OTHER

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

**This Run Includes: 1 Source(s); 1 Source Group(s); and 2601
Receptor(s)

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

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

**The AERMET Input Meteorological Data Version Date: 23132

**Output Options Selected:

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

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 25.00 ; Decay
Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ;
Emission Rate Unit Factor = 3600.0
Output Units = GRAMS/M**2

**Approximate Storage Requirements of Model = 4.2 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** POINT SOURCE DATA ***

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

STACK	1	0.10000E+01	261596.4	6272415.6	22.0	1.50	298.00	
0.00	2.00	NO	NO	NO				

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

ALL STACK ,
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** SOURCE PARTICULATE/GAS DATA ***

*** SOURCE ID = STACK ; SOURCE TYPE = POINT ***

MASS FRACTION =
1.00000,

PARTICLE DIAMETER (MICRONS) =
10.00000,

PARTICLE DENSITY (G/CM**3) =
2.00000,

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** GRIDDED RECEPTOR NETWORK SUMMARY ***

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

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

259096.4, 259196.4, 259296.4, 259396.4, 259496.4, 259596.4, 259696.4,
259796.4, 259896.4, 259996.4,
260096.4, 260196.4, 260296.4, 260396.4, 260496.4, 260596.4, 260696.4,
260796.4, 260896.4, 260996.4,
261096.4, 261196.4, 261296.4, 261396.4, 261496.4, 261596.4, 261696.4,
261796.4, 261896.4, 261996.4,
262096.4, 262196.4, 262296.4, 262396.4, 262496.4, 262596.4, 262696.4,
262796.4, 262896.4, 262996.4,
263096.4, 263196.4, 263296.4, 263396.4, 263496.4, 263596.4, 263696.4,
263796.4, 263896.4, 263996.4,
264096.4,

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

6269915.6, 6270015.6, 6270115.6, 6270215.6, 6270315.6, 6270415.6, 6270515.6,

6270615.6, 6270715.6, 6270815.6,
 6270915.6, 6271015.6, 6271115.6, 6271215.6, 6271315.6, 6271415.6, 6271515.6,
 6271615.6, 6271715.6, 6271815.6,
 6271915.6, 6272015.6, 6272115.6, 6272215.6, 6272315.6, 6272415.6, 6272515.6,
 6272615.6, 6272715.6, 6272815.6,
 6272915.6, 6273015.6, 6273115.6, 6273215.6, 6273315.6, 6273415.6, 6273515.6,
 6273615.6, 6273715.6, 6273815.6,
 6273915.6, 6274015.6, 6274115.6, 6274215.6, 6274315.6, 6274415.6, 6274515.6,
 6274615.6, 6274715.6, 6274815.6,
 6274915.6,

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)			
	259096.36	259196.36	259296.36	259396.36 259496.36
259596.36	259696.36	259796.36	259896.36	
6274915.56	0.00	0.00	20.00	31.00 42.00
43.00	40.00	45.00	45.00	
6274815.56	0.00	0.00	0.00	25.00 36.00
40.00	40.00	40.00	41.00	
6274715.56	0.00	0.00	0.00	22.00 31.00
37.00	37.00	36.00	39.00	
6274615.56	0.00	0.00	0.00	15.00 27.00
35.00	35.00	34.00	36.00	
6274515.56	0.00	0.00	0.00	8.00 22.00
31.00	35.00	34.00	33.00	
6274415.56	0.00	0.00	0.00	0.00 15.00
22.00	30.00	30.00	32.00	
6274315.56	0.00	0.00	0.00	0.00 0.00
12.00	24.00	28.00	30.00	
6274215.56	0.00	0.00	0.00	0.00 0.00
0.00	14.00	28.00	28.00	
6274115.56	0.00	0.00	0.00	0.00 0.00
0.00	0.00	11.00	26.00	
6274015.56	0.00	0.00	0.00	0.00 0.00
0.00	0.00	0.00	16.00	
6273915.56	0.00	0.00	0.00	0.00 0.00

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	259996.36	260096.36	260196.36	260296.36	260396.36
260496.36	260596.36	260696.36	260796.36		

6274915.56	43.00	39.00	46.00	54.00	57.00
57.00	51.00	47.00	49.00		
6274815.56	40.00	39.00	47.00	49.00	48.00
48.00	49.00	48.00	53.00		
6274715.56	39.00	37.00	45.00	47.00	47.00
48.00	49.00	46.00	53.00		
6274615.56	36.00	34.00	40.00	47.00	48.00
45.00	39.00	41.00	49.00		
6274515.56	33.00	33.00	37.00	48.00	48.00
45.00	40.00	41.00	42.00		
6274415.56	33.00	32.00	37.00	46.00	46.00
41.00	41.00	41.00	38.00		
6274315.56	32.00	30.00	38.00	42.00	43.00
39.00	39.00	39.00	40.00		
6274215.56	29.00	30.00	35.00	42.00	42.00
38.00	34.00	40.00	40.00		
6274115.56	26.00	29.00	33.00	41.00	42.00
39.00	33.00	33.00	31.00		
6274015.56	23.00	26.00	29.00	37.00	38.00
38.00	33.00	30.00	30.00		
6273915.56	17.00	23.00	27.00	34.00	39.00
43.00	39.00	33.00	34.00		
6273815.56	12.00	20.00	26.00	29.00	39.00
40.00	33.00	34.00	34.00		
6273715.56	0.00	13.00	20.00	27.00	36.00
36.00	33.00	33.00	31.00		
6273615.56	0.00	0.00	18.00	27.00	36.00
36.00	35.00	38.00	35.00		
6273515.56	0.00	0.00	13.00	21.00	29.00
28.00	35.00	37.00	37.00		
6273415.56	0.00	0.00	0.00	16.00	22.00

23.00	27.00	35.00	35.00				
6273315.56	0.00	0.00	0.00	0.00	0.00	0.00	16.00
21.00	22.00	28.00	28.00				
6273215.56	0.00	0.00	0.00	0.00	0.00	0.00	12.00
17.00	20.00	24.00	29.00				
6273115.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14.00	16.00	20.00	20.00				
6273015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9.00	12.00	14.00	18.00				
6272915.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5.00	12.00	14.00	18.00				
6272815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	10.00	11.00	13.00				
6272715.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	9.00	10.00				
6272615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	8.00				
6272515.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00				
6272415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6272315.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6272215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6272115.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6272015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271915.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271715.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271515.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271315.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271115.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				

*** AERMET - VERSION 23132 *** 11/14/23
*** 09:09:49

PAGE 9
*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	259996.36	260096.36	260196.36	260296.36	260396.36
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6270915.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270715.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	1.00	0.00	0.00	0.00
6270515.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	1.00	0.00	0.00	0.00
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270315.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270115.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269915.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

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

*** AERMET - VERSION 23132 *** 09:09:49

PAGE 10
*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	260896.36	260996.36	261096.36	261196.36	261296.36
261396.36	261496.36	261596.36	261696.36		

6274915.56		45.00	51.00	56.00	52.00	52.00
53.00	53.00		49.00	48.00		
6274815.56		53.00	44.00	52.00	52.00	51.00
50.00	49.00		49.00	44.00		
6274715.56		53.00	51.00	44.00	46.00	43.00
43.00	43.00		41.00	41.00		
6274615.56		52.00	51.00	45.00	46.00	42.00
44.00	44.00		43.00	42.00		
6274515.56		42.00	45.00	40.00	38.00	37.00
37.00	39.00		39.00	39.00		
6274415.56		40.00	36.00	39.00	39.00	37.00
36.00	35.00		37.00	40.00		
6274315.56		43.00	41.00	41.00	38.00	36.00
38.00	38.00		37.00	39.00		
6274215.56		37.00	39.00	41.00	40.00	40.00
40.00	38.00		36.00	37.00		
6274115.56		34.00	36.00	36.00	36.00	35.00
36.00	36.00		35.00	37.00		
6274015.56		33.00	36.00	36.00	35.00	32.00
31.00	32.00		35.00	37.00		
6273915.56		33.00	35.00	37.00	36.00	32.00
30.00	31.00		35.00	35.00		
6273815.56		33.00	33.00	36.00	37.00	35.00
34.00	32.00		32.00	33.00		
6273715.56		33.00	33.00	32.00	37.00	35.00
34.00	34.00		33.00	33.00		
6273615.56		30.00	28.00	28.00	31.00	32.00
30.00	34.00		34.00	33.00		
6273515.56		29.00	32.00	32.00	28.00	31.00
29.00	39.00		41.00	41.00		
6273415.56		29.00	28.00	28.00	28.00	28.00
28.00	40.00		41.00	41.00		
6273315.56		29.00	28.00	26.00	25.00	25.00
27.00	29.00		37.00	40.00		
6273215.56		30.00	30.00	28.00	25.00	27.00
27.00	28.00		35.00	40.00		
6273115.56		27.00	30.00	27.00	26.00	24.00
26.00	28.00		29.00	33.00		
6273015.56		21.00	21.00	21.00	24.00	24.00
25.00	25.00		27.00	28.00		
6272915.56		21.00	21.00	20.00	25.00	25.00

23.00	25.00	27.00	27.00				
6272815.56	14.00	22.00	22.00	22.00	22.00	23.00	
23.00	23.00	24.00	24.00				
6272715.56	13.00	17.00	20.00	22.00	22.00	22.00	
23.00	23.00	23.00	25.00				
6272615.56	11.00	13.00	16.00	21.00	22.00	22.00	
22.00	21.00	22.00	25.00				
6272515.56	7.00	12.00	15.00	17.00	19.00	19.00	
21.00	21.00	22.00	23.00				
6272415.56	8.00	9.00	12.00	16.00	19.00	19.00	
21.00	22.00	22.00	22.00				
6272315.56	9.00	9.00	12.00	12.00	17.00	17.00	
19.00	22.00	23.00	22.00				
6272215.56	0.00	10.00	10.00	13.00	16.00	16.00	
18.00	22.00	22.00	21.00				
6272115.56	0.00	8.00	10.00	10.00	15.00	15.00	
18.00	20.00	20.00	20.00				
6272015.56	0.00	0.00	9.00	11.00	14.00	14.00	
17.00	20.00	20.00	20.00				
6271915.56	0.00	0.00	8.00	11.00	13.00	13.00	
14.00	18.00	20.00	21.00				
6271815.56	0.00	0.00	7.00	9.00	13.00	13.00	
14.00	17.00	19.00	20.00				
6271715.56	0.00	0.00	0.00	9.00	12.00	12.00	
14.00	17.00	18.00	20.00				
6271615.56	0.00	0.00	0.00	10.00	12.00	12.00	
12.00	14.00	16.00	19.00				
6271515.56	0.00	0.00	0.00	0.00	12.00	12.00	
12.00	13.00	17.00	19.00				
6271415.56	0.00	0.00	0.00	0.00	10.00	10.00	
10.00	13.00	15.00	18.00				
6271315.56	0.00	0.00	0.00	0.00	0.00	0.00	
9.00	12.00	14.00	17.00				
6271215.56	0.00	0.00	0.00	0.00	0.00	0.00	
9.00	11.00	13.00	15.00				
6271115.56	0.00	0.00	0.00	0.00	0.00	0.00	
6.00	10.00	9.00	14.00				
6271015.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	8.00	9.00	15.00				

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

*** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	260896.36	260996.36	261096.36	261196.36	261296.36
261396.36	261496.36	261596.36	261696.36		

6270915.56	0.00	0.00	0.00	0.00	2.00
5.00	8.00	10.00	13.00		
6270815.56	0.00	0.00	6.00	6.00	6.00
5.00	8.00	9.00	15.00		
6270715.56	0.00	2.00	7.00	7.00	6.00
1.00	1.00	7.00	18.00		
6270615.56	6.00	6.00	6.00	6.00	0.00
0.00	0.00	0.00	16.00		
6270515.56	6.00	6.00	3.00	2.00	4.00
4.00	4.00	3.00	8.00		
6270415.56	0.00	0.00	1.00	2.00	4.00
4.00	5.00	5.00	4.00		
6270315.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	4.00		
6270215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	3.00		
6270115.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6270015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6269915.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	261796.36	261896.36	261996.36	262096.36	262196.36
262296.36	262396.36	262496.36	262596.36		

6274915.56	46.00	48.00	49.00	50.00	50.00
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54.00	55.00	54.00	57.00			
6274815.56	44.00	44.00	47.00	49.00	50.00	
52.00	54.00	56.00	55.00			
6274715.56	44.00	44.00	46.00	50.00	50.00	
52.00	52.00	53.00	57.00			
6274615.56	42.00	43.00	46.00	47.00	48.00	
52.00	52.00	55.00	57.00			
6274515.56	41.00	43.00	46.00	47.00	46.00	
50.00	50.00	55.00	56.00			
6274415.56	41.00	42.00	41.00	43.00	46.00	
48.00	49.00	54.00	55.00			
6274315.56	39.00	42.00	42.00	42.00	46.00	
46.00	48.00	53.00	55.00			
6274215.56	39.00	40.00	41.00	42.00	44.00	
44.00	48.00	51.00	52.00			
6274115.56	37.00	40.00	40.00	42.00	44.00	
44.00	48.00	50.00	50.00			
6274015.56	37.00	39.00	39.00	42.00	43.00	
44.00	47.00	50.00	50.00			
6273915.56	36.00	38.00	38.00	40.00	43.00	
43.00	47.00	49.00	49.00			
6273815.56	35.00	37.00	37.00	40.00	42.00	
42.00	49.00	50.00	48.00			
6273715.56	34.00	37.00	40.00	41.00	42.00	
42.00	48.00	50.00	46.00			
6273615.56	33.00	37.00	40.00	40.00	41.00	
43.00	50.00	50.00	46.00			
6273515.56	38.00	42.00	42.00	40.00	41.00	
43.00	49.00	49.00	45.00			
6273415.56	40.00	42.00	42.00	40.00	41.00	
43.00	48.00	47.00	44.00			
6273315.56	42.00	36.00	34.00	37.00	39.00	
41.00	48.00	47.00	43.00			
6273215.56	42.00	36.00	36.00	37.00	38.00	
42.00	46.00	47.00	42.00			
6273115.56	34.00	34.00	34.00	36.00	38.00	
43.00	45.00	46.00	40.00			
6273015.56	29.00	32.00	33.00	33.00	37.00	
43.00	43.00	44.00	42.00			
6272915.56	29.00	32.00	32.00	32.00	37.00	
41.00	43.00	44.00	41.00			
6272815.56	28.00	30.00	30.00	34.00	36.00	
38.00	43.00	44.00	42.00			
6272715.56	27.00	28.00	30.00	32.00	35.00	
36.00	39.00	42.00	42.00			
6272615.56	26.00	26.00	29.00	31.00	34.00	
36.00	39.00	45.00	45.00			
6272515.56	25.00	26.00	27.00	31.00	32.00	
34.00	39.00	44.00	43.00			
6272415.56	24.00	26.00	29.00	30.00	28.00	

32.00	36.00	40.00	40.00			
6272315.56	22.00	23.00	26.00	27.00	27.00	
32.00	33.00	38.00	38.00			
6272215.56	22.00	23.00	24.00	26.00	27.00	
32.00	33.00	36.00	36.00			
6272115.56	21.00	22.00	24.00	26.00	27.00	
29.00	32.00	34.00	34.00			
6272015.56	20.00	22.00	23.00	23.00	26.00	
30.00	31.00	32.00	32.00			
6271915.56	20.00	21.00	22.00	21.00	26.00	
29.00	30.00	31.00	32.00			
6271815.56	21.00	21.00	22.00	20.00	24.00	
28.00	30.00	31.00	32.00			
6271715.56	21.00	22.00	21.00	21.00	21.00	
28.00	28.00	28.00	30.00			
6271615.56	20.00	22.00	20.00	21.00	22.00	
25.00	27.00	28.00	30.00			
6271515.56	20.00	20.00	20.00	20.00	20.00	
23.00	27.00	27.00	30.00			
6271415.56	20.00	20.00	20.00	20.00	20.00	
22.00	26.00	28.00	29.00			
6271315.56	19.00	20.00	20.00	20.00	20.00	
22.00	26.00	27.00	30.00			
6271215.56	17.00	17.00	19.00	19.00	20.00	
22.00	22.00	25.00	30.00			
6271115.56	17.00	18.00	20.00	20.00	20.00	
22.00	23.00	24.00	27.00			
6271015.56	19.00	18.00	20.00	20.00	19.00	
22.00	24.00	25.00	27.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	261796.36	261896.36	261996.36	262096.36	262196.36
262296.36	262396.36	262496.36	262596.36		

6270915.56	15.00	18.00	18.00	19.00	19.00
22.00	25.00	27.00	27.00		

6270815.56		28.00	28.00	18.00	21.00	21.00
19.00		25.00	27.00	27.00		
6270715.56		36.00	36.00	22.00	21.00	21.00
17.00		23.00	24.00	26.00		
6270615.56		25.00	28.00	16.00	19.00	19.00
18.00		18.00	23.00	29.00		
6270515.56		22.00	23.00	16.00	16.00	17.00
17.00		18.00	22.00	29.00		
6270415.56		11.00	14.00	14.00	15.00	16.00
17.00		16.00	22.00	28.00		
6270315.56		6.00	13.00	14.00	14.00	15.00
15.00		17.00	22.00	28.00		
6270215.56		6.00	8.00	10.00	13.00	14.00
15.00		16.00	19.00	29.00		
6270115.56		6.00	8.00	9.00	10.00	13.00
14.00		15.00	20.00	31.00		
6270015.56		3.00	7.00	8.00	8.00	10.00
13.00		14.00	21.00	24.00		
6269915.56		0.00	2.00	7.00	7.00	8.00
11.00		12.00	21.00	21.00		

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

*** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		262696.36	262796.36	262896.36	262996.36	263096.36
263196.36		263296.36	263396.36	263496.36		

6274915.56		60.00	59.00	60.00	62.00	60.00
62.00		64.00	64.00	63.00		
6274815.56		58.00	57.00	59.00	60.00	59.00
62.00		62.00	62.00	62.00		
6274715.56		58.00	59.00	60.00	58.00	58.00
60.00		61.00	62.00	64.00		
6274615.56		57.00	58.00	59.00	56.00	58.00
58.00		61.00	62.00	62.00		
6274515.56		56.00	58.00	58.00	54.00	57.00
58.00		60.00	60.00	59.00		
6274415.56		55.00	58.00	57.00	54.00	55.00

57.00	57.00	57.00	57.00	57.00			
6274315.56	54.00	56.00	56.00	54.00	54.00	54.00	54.00
55.00	55.00	55.00	55.00	55.00			
6274215.56	52.00	55.00	54.00	53.00	52.00	52.00	52.00
55.00	55.00	55.00	55.00	55.00			
6274115.56	52.00	52.00	51.00	51.00	51.00	51.00	53.00
53.00	52.00	54.00	54.00	54.00			
6274015.56	52.00	52.00	52.00	50.00	50.00	50.00	52.00
52.00	50.00	51.00	53.00	53.00			
6273915.56	48.00	47.00	48.00	48.00	48.00	48.00	48.00
49.00	50.00	51.00	51.00	51.00			
6273815.56	46.00	46.00	46.00	46.00	47.00	47.00	47.00
48.00	50.00	50.00	49.00	49.00			
6273715.56	45.00	46.00	46.00	46.00	47.00	47.00	47.00
48.00	49.00	49.00	48.00	48.00			
6273615.56	45.00	45.00	45.00	45.00	47.00	47.00	47.00
48.00	47.00	48.00	48.00	48.00			
6273515.56	45.00	45.00	45.00	45.00	45.00	45.00	46.00
47.00	46.00	46.00	48.00	48.00			
6273415.56	44.00	44.00	44.00	44.00	44.00	44.00	44.00
46.00	45.00	45.00	46.00	46.00			
6273315.56	41.00	44.00	44.00	44.00	42.00	44.00	44.00
46.00	45.00	44.00	45.00	45.00			
6273215.56	41.00	41.00	41.00	41.00	42.00	42.00	43.00
45.00	44.00	44.00	46.00	46.00			
6273115.56	40.00	41.00	42.00	42.00	42.00	42.00	42.00
41.00	42.00	43.00	43.00	43.00			
6273015.56	39.00	39.00	39.00	39.00	41.00	41.00	41.00
41.00	42.00	43.00	43.00	43.00			
6272915.56	37.00	37.00	39.00	40.00	40.00	40.00	40.00
41.00	42.00	42.00	42.00	42.00			
6272815.56	37.00	37.00	39.00	41.00	41.00	40.00	40.00
40.00	40.00	40.00	42.00	42.00			
6272715.56	36.00	37.00	37.00	37.00	41.00	39.00	39.00
38.00	38.00	40.00	41.00	41.00			
6272615.56	35.00	37.00	38.00	38.00	39.00	39.00	39.00
36.00	38.00	39.00	40.00	40.00			
6272515.56	34.00	36.00	38.00	39.00	38.00	38.00	38.00
36.00	37.00	37.00	38.00	38.00			
6272415.56	34.00	34.00	37.00	38.00	38.00	35.00	35.00
35.00	36.00	36.00	38.00	38.00			
6272315.56	34.00	34.00	35.00	36.00	36.00	34.00	34.00
36.00	36.00	35.00	38.00	38.00			
6272215.56	32.00	32.00	34.00	35.00	35.00	34.00	34.00
35.00	35.00	35.00	35.00	35.00			
6272115.56	29.00	32.00	34.00	34.00	34.00	34.00	32.00
32.00	34.00	34.00	35.00	35.00			
6272015.56	29.00	31.00	33.00	33.00	33.00	33.00	32.00
32.00	32.00	33.00	35.00	35.00			
6271915.56	28.00	29.00	32.00	30.00	30.00	32.00	32.00

32.00	33.00	33.00	34.00			
6271815.56	28.00	27.00	29.00	28.00	30.00	
31.00	33.00	32.00	33.00			
6271715.56	28.00	27.00	27.00	27.00	28.00	
30.00	32.00	30.00	33.00			
6271615.56	28.00	27.00	26.00	27.00	29.00	
29.00	29.00	30.00	32.00			
6271515.56	27.00	27.00	25.00	27.00	27.00	
28.00	29.00	28.00	32.00			
6271415.56	27.00	25.00	24.00	26.00	27.00	
28.00	29.00	31.00	32.00			
6271315.56	29.00	25.00	24.00	26.00	27.00	
28.00	28.00	31.00	32.00			
6271215.56	30.00	24.00	24.00	29.00	29.00	
27.00	28.00	30.00	30.00			
6271115.56	27.00	24.00	23.00	29.00	29.00	
26.00	26.00	29.00	29.00			
6271015.56	27.00	23.00	22.00	23.00	25.00	
26.00	26.00	26.00	28.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	262696.36	262796.36	262896.36	262996.36	263096.36
263196.36	263296.36	263396.36	263496.36		

6270915.56	26.00	22.00	22.00	23.00	25.00
26.00	25.00	26.00	26.00		
6270815.56	26.00	23.00	22.00	23.00	24.00
24.00	25.00	26.00	26.00		
6270715.56	26.00	22.00	22.00	23.00	23.00
23.00	24.00	25.00	25.00		
6270615.56	29.00	22.00	22.00	23.00	23.00
22.00	21.00	23.00	25.00		
6270515.56	29.00	21.00	21.00	21.00	21.00
21.00	22.00	23.00	25.00		
6270415.56	28.00	21.00	21.00	21.00	21.00
23.00	25.00	25.00	24.00		

6270315.56	28.00	20.00	20.00	20.00	21.00
24.00	26.00	26.00	23.00		
6270215.56	31.00	23.00	19.00	19.00	21.00
23.00	26.00	25.00	25.00		
6270115.56	34.00	28.00	18.00	20.00	22.00
24.00	24.00	23.00	24.00		
6270015.56	30.00	30.00	18.00	20.00	20.00
24.00	24.00	23.00	24.00		
6269915.56	27.00	26.00	17.00	19.00	19.00
19.00	20.00	21.00	23.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	263596.36	263696.36	263796.36	263896.36	263996.36
264096.36					

6274915.56	63.00	63.00	62.00	64.00	63.00
66.00					
6274815.56	62.00	62.00	60.00	62.00	64.00
66.00					
6274715.56	63.00	62.00	61.00	61.00	63.00
63.00					
6274615.56	60.00	62.00	61.00	60.00	62.00
61.00					
6274515.56	58.00	60.00	60.00	59.00	61.00
61.00					
6274415.56	58.00	58.00	58.00	59.00	60.00
60.00					
6274315.56	56.00	57.00	57.00	58.00	59.00
59.00					
6274215.56	54.00	54.00	56.00	56.00	57.00
57.00					
6274115.56	54.00	55.00	55.00	56.00	57.00
57.00					
6274015.56	53.00	54.00	54.00	55.00	55.00
55.00					
6273915.56	51.00	52.00	52.00	54.00	54.00

55.00						
6273815.56		51.00	53.00	53.00	51.00	52.00
52.00						
6273715.56		50.00	50.00	51.00	52.00	52.00
53.00						
6273615.56		50.00	50.00	51.00	51.00	52.00
53.00						
6273515.56		49.00	50.00	50.00	51.00	51.00
52.00						
6273415.56		48.00	49.00	49.00	50.00	51.00
52.00						
6273315.56		47.00	49.00	49.00	49.00	50.00
52.00						
6273215.56		46.00	49.00	49.00	48.00	50.00
51.00						
6273115.56		43.00	44.00	46.00	48.00	48.00
48.00						
6273015.56		42.00	43.00	44.00	46.00	48.00
49.00						
6272915.56		42.00	43.00	43.00	46.00	46.00
48.00						
6272815.56		42.00	42.00	43.00	44.00	44.00
46.00						
6272715.56		42.00	41.00	43.00	44.00	44.00
44.00						
6272615.56		40.00	40.00	40.00	43.00	45.00
44.00						
6272515.56		40.00	39.00	39.00	43.00	45.00
43.00						
6272415.56		38.00	39.00	39.00	39.00	42.00
43.00						
6272315.56		38.00	37.00	38.00	38.00	41.00
42.00						
6272215.56		35.00	39.00	39.00	41.00	41.00
41.00						
6272115.56		36.00	36.00	37.00	40.00	40.00
40.00						
6272015.56		35.00	36.00	37.00	38.00	37.00
40.00						
6271915.56		35.00	35.00	35.00	36.00	38.00
38.00						
6271815.56		34.00	34.00	36.00	35.00	36.00
37.00						
6271715.56		35.00	33.00	33.00	34.00	34.00
34.00						
6271615.56		33.00	33.00	33.00	32.00	32.00
35.00						
6271515.56		33.00	33.00	33.00	32.00	33.00
35.00						
6271415.56		31.00	33.00	33.00	32.00	35.00

36.00						
6271315.56	30.00	32.00	32.00	32.00	32.00	37.00
37.00						
6271215.56	29.00	32.00	31.00	31.00	31.00	37.00
37.00						
6271115.56	29.00	30.00	31.00	29.00	29.00	34.00
34.00						
6271015.56	28.00	28.00	28.00	29.00	29.00	29.00
30.00						

*** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
 *** ** 11/14/23
 *** AERMET - VERSION 23132 *** **
 *** ** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
264096.36	263596.36	263696.36	263796.36	263896.36	263996.36
6270915.56	26.00	28.00	28.00	29.00	29.00
28.00					
6270815.56	25.00	27.00	28.00	29.00	29.00
27.00					
6270715.56	25.00	29.00	28.00	28.00	28.00
28.00					
6270615.56	31.00	33.00	31.00	29.00	27.00
28.00					
6270515.56	31.00	32.00	31.00	25.00	27.00
28.00					
6270415.56	24.00	25.00	25.00	27.00	27.00
25.00					
6270315.56	23.00	24.00	25.00	25.00	25.00
25.00					
6270215.56	25.00	23.00	24.00	25.00	25.00
27.00					
6270115.56	24.00	23.00	25.00	24.00	25.00
27.00					
6270015.56	24.00	24.00	25.00	23.00	22.00
25.00					
6269915.56	24.00	23.00	23.00	24.00	24.00
23.00					

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)		
259596.36	259696.36	259796.36	259896.36		259396.36	259496.36	

6270915.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270715.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270515.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270315.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270115.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269915.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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

*** AERMET - VERSION 23132 ***
*** 09:09:49

PAGE 20
*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)					
	259996.36	260096.36	260196.36	260296.36	260396.36	
260496.36	260596.36	260696.36	260796.36			
6274915.56		43.00	42.00	46.00	54.00	57.00
61.00	63.00	63.00	49.00			
6274815.56		43.00	41.00	47.00	54.00	64.00
64.00	64.00	63.00	53.00			
6274715.56		43.00	39.00	46.00	54.00	64.00
64.00	64.00	63.00	53.00			
6274615.56		40.00	47.00	47.00	49.00	48.00
57.00	64.00	53.00	53.00			
6274515.56		39.00	45.00	45.00	48.00	48.00
48.00	49.00	53.00	53.00			
6274415.56		36.00	34.00	40.00	47.00	48.00
45.00	41.00	41.00	53.00			
6274315.56		33.00	33.00	38.00	48.00	48.00
45.00	40.00	41.00	42.00			
6274215.56		33.00	32.00	46.00	46.00	46.00
41.00	41.00	41.00	40.00			
6274115.56		32.00	30.00	38.00	42.00	43.00
39.00	39.00	39.00	43.00			
6274015.56		29.00	30.00	42.00	42.00	42.00
38.00	34.00	40.00	40.00			
6273915.56		29.00	29.00	42.00	41.00	42.00
43.00	39.00	33.00	34.00			
6273815.56		29.00	26.00	41.00	41.00	39.00
40.00	33.00	34.00	34.00			
6273715.56		41.00	37.00	37.00	39.00	39.00
43.00	43.00	33.00	34.00			
6273615.56		37.00	43.00	39.00	39.00	39.00
40.00	35.00	38.00	35.00			
6273515.56		26.00	39.00	39.00	39.00	36.00
40.00	35.00	37.00	37.00			
6273415.56		0.00	39.00	40.00	36.00	36.00
36.00	38.00	38.00	35.00			
6273315.56		0.00	36.00	39.00	40.00	36.00
36.00	38.00	37.00	37.00			
6273215.56		0.00	0.00	36.00	36.00	36.00
35.00	37.00	37.00	35.00			
6273115.56		0.00	0.00	16.00	36.00	37.00
21.00	35.00	35.00	35.00			
6273015.56		0.00	0.00	0.00	16.00	22.00
21.00	28.00	35.00	30.00			
6272915.56		0.00	0.00	0.00	0.00	17.00

20.00	16.00	29.00	29.00				
6272815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16.00	12.00	14.00	18.00				
6272715.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12.00	14.00	14.00	21.00				
6272615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	12.00	18.00	13.00				
6272515.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	11.00	10.00				
6272415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	11.00				
6272315.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00				
6272215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6272115.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6272015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271915.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271715.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271515.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271315.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271115.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				
6271015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00				

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	259996.36	260096.36	260196.36	260296.36	260396.36
260496.36	260596.36	260696.36	260796.36		

6270915.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270715.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	1.00	0.00	0.00
6270515.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	1.00	0.00	0.00
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	1.00	0.00	0.00
6270315.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	1.00	0.00	0.00
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270115.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269915.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

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

*** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	260896.36	260996.36	261096.36	261196.36	261296.36
261396.36	261496.36	261596.36	261696.36		

6274915.56	45.00	51.00	56.00	52.00	52.00
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53.00	53.00	49.00	48.00			
6274815.56	53.00	44.00	52.00	52.00	51.00	
50.00	49.00	49.00	47.00			
6274715.56	53.00	51.00	56.00	56.00	52.00	
53.00	53.00	53.00	48.00			
6274615.56	53.00	51.00	56.00	52.00	52.00	
50.00	49.00	49.00	44.00			
6274515.56	53.00	51.00	52.00	52.00	52.00	
50.00	43.00	41.00	41.00			
6274415.56	53.00	53.00	51.00	46.00	42.00	
44.00	44.00	43.00	42.00			
6274315.56	43.00	45.00	41.00	38.00	37.00	
38.00	39.00	39.00	39.00			
6274215.56	40.00	39.00	41.00	40.00	40.00	
40.00	38.00	37.00	40.00			
6274115.56	43.00	41.00	41.00	38.00	36.00	
38.00	38.00	37.00	39.00			
6274015.56	37.00	39.00	41.00	40.00	40.00	
40.00	38.00	36.00	37.00			
6273915.56	34.00	36.00	37.00	36.00	35.00	
36.00	36.00	35.00	37.00			
6273815.56	33.00	36.00	36.00	37.00	35.00	
34.00	32.00	35.00	37.00			
6273715.56	33.00	35.00	37.00	37.00	35.00	
34.00	34.00	35.00	35.00			
6273615.56	33.00	33.00	36.00	37.00	35.00	
34.00	34.00	34.00	33.00			
6273515.56	33.00	33.00	32.00	37.00	35.00	
34.00	39.00	41.00	41.00			
6273415.56	30.00	28.00	28.00	31.00	32.00	
30.00	40.00	41.00	41.00			
6273315.56	29.00	32.00	32.00	28.00	31.00	
39.00	41.00	41.00	41.00			
6273215.56	30.00	30.00	28.00	28.00	28.00	
40.00	41.00	41.00	41.00			
6273115.56	29.00	30.00	27.00	26.00	25.00	
27.00	40.00	41.00	40.00			
6273015.56	30.00	30.00	28.00	25.00	27.00	
27.00	28.00	40.00	42.00			
6272915.56	27.00	30.00	30.00	26.00	25.00	
26.00	28.00	29.00	42.00			
6272815.56	30.00	22.00	22.00	24.00	24.00	
25.00	25.00	27.00	28.00			
6272715.56	21.00	21.00	20.00	25.00	25.00	
23.00	25.00	27.00	27.00			
6272615.56	22.00	22.00	22.00	22.00	23.00	
23.00	23.00	24.00	25.00			
6272515.56	22.00	17.00	20.00	22.00	22.00	
23.00	23.00	23.00	25.00			
6272415.56	11.00	13.00	16.00	21.00	22.00	

22.00	22.00	22.00	25.00			
6272315.56	9.00	12.00	15.00	17.00	19.00	
21.00	22.00	23.00	23.00			
6272215.56	8.00	10.00	12.00	16.00	19.00	
21.00	22.00	22.00	22.00			
6272115.56	9.00	9.00	12.00	12.00	17.00	
19.00	22.00	23.00	22.00			
6272015.56	0.00	10.00	10.00	13.00	16.00	
18.00	22.00	22.00	21.00			
6271915.56	0.00	8.00	10.00	11.00	15.00	
18.00	20.00	20.00	21.00			
6271815.56	0.00	0.00	9.00	11.00	14.00	
17.00	20.00	20.00	20.00			
6271715.56	0.00	0.00	11.00	11.00	13.00	
14.00	18.00	20.00	21.00			
6271615.56	0.00	0.00	7.00	10.00	13.00	
14.00	17.00	19.00	20.00			
6271515.56	0.00	0.00	0.00	12.00	12.00	
14.00	17.00	18.00	20.00			
6271415.56	0.00	0.00	0.00	12.00	12.00	
12.00	14.00	16.00	19.00			
6271315.56	0.00	0.00	0.00	12.00	12.00	
12.00	13.00	17.00	19.00			
6271215.56	0.00	0.00	0.00	0.00	12.00	
10.00	13.00	15.00	18.00			
6271115.56	0.00	0.00	0.00	0.00	0.00	
9.00	12.00	14.00	17.00			
6271015.56	0.00	0.00	0.00	0.00	0.00	
11.00	11.00	13.00	15.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	260896.36	260996.36	261096.36	261196.36	261296.36
261396.36	261496.36	261596.36	261696.36		

6270915.56	0.00	0.00	0.00	0.00	2.00
6.00	10.00	10.00	14.00		

6270815.56		0.00	0.00	6.00	6.00	6.00
5.00		8.00	9.00	15.00		
6270715.56		0.00	2.00	7.00	7.00	6.00
5.00		8.00	36.00	18.00		
6270615.56		6.00	6.00	6.00	6.00	6.00
5.00		36.00	36.00	36.00		
6270515.56		6.00	6.00	7.00	7.00	6.00
4.00		36.00	36.00	36.00		
6270415.56		6.00	6.00	6.00	6.00	4.00
4.00		5.00	36.00	36.00		
6270315.56		6.00	6.00	3.00	2.00	4.00
4.00		4.00	36.00	36.00		
6270215.56		0.00	0.00	1.00	2.00	4.00
4.00		5.00	5.00	36.00		
6270115.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	4.00		
6270015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	3.00		
6269915.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

^ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)		261796.36	261896.36	261996.36	262096.36	262196.36
262296.36		262396.36	262496.36	262596.36		

6274915.56		52.00	52.00	51.00	53.00	53.00
54.00		56.00	57.00	57.00		
6274815.56		45.00	49.00	51.00	51.00	53.00
54.00		56.00	56.00	57.00		
6274715.56		46.00	48.00	49.00	50.00	50.00
54.00		55.00	54.00	57.00		
6274615.56		44.00	44.00	47.00	49.00	50.00
52.00		54.00	56.00	57.00		
6274515.56		44.00	44.00	46.00	50.00	50.00
52.00		52.00	55.00	57.00		
6274415.56		42.00	43.00	46.00	47.00	48.00

52.00	52.00	55.00	57.00			
6274315.56	41.00	43.00	46.00	47.00	46.00	
50.00	50.00	55.00	56.00			
6274215.56	41.00	42.00	41.00	43.00	46.00	
48.00	49.00	54.00	55.00			
6274115.56	39.00	42.00	42.00	42.00	46.00	
46.00	48.00	53.00	55.00			
6274015.56	39.00	40.00	41.00	42.00	44.00	
44.00	48.00	51.00	52.00			
6273915.56	37.00	40.00	40.00	42.00	44.00	
44.00	48.00	50.00	50.00			
6273815.56	37.00	39.00	39.00	42.00	43.00	
44.00	49.00	50.00	50.00			
6273715.56	36.00	38.00	40.00	41.00	43.00	
43.00	48.00	50.00	49.00			
6273615.56	35.00	37.00	40.00	40.00	42.00	
43.00	50.00	50.00	48.00			
6273515.56	38.00	42.00	42.00	41.00	42.00	
43.00	49.00	50.00	46.00			
6273415.56	40.00	42.00	42.00	40.00	41.00	
43.00	50.00	50.00	46.00			
6273315.56	42.00	42.00	42.00	40.00	41.00	
43.00	49.00	49.00	45.00			
6273215.56	42.00	42.00	42.00	40.00	41.00	
43.00	48.00	47.00	44.00			
6273115.56	42.00	36.00	34.00	37.00	39.00	
43.00	48.00	47.00	43.00			
6273015.56	42.00	42.00	36.00	37.00	38.00	
43.00	46.00	47.00	42.00			
6272915.56	42.00	34.00	34.00	36.00	38.00	
43.00	45.00	46.00	41.00			
6272815.56	29.00	32.00	33.00	34.00	37.00	
43.00	43.00	44.00	42.00			
6272715.56	29.00	32.00	32.00	32.00	37.00	
41.00	43.00	44.00	42.00			
6272615.56	28.00	30.00	30.00	34.00	36.00	
38.00	43.00	45.00	45.00			
6272515.56	27.00	28.00	30.00	32.00	35.00	
36.00	39.00	44.00	43.00			
6272415.56	26.00	26.00	29.00	31.00	34.00	
36.00	39.00	45.00	45.00			
6272315.56	25.00	26.00	27.00	31.00	32.00	
34.00	44.00	44.00	43.00			
6272215.56	24.00	26.00	29.00	30.00	28.00	
32.00	36.00	40.00	40.00			
6272115.56	22.00	23.00	26.00	27.00	27.00	
32.00	33.00	38.00	38.00			
6272015.56	22.00	23.00	24.00	26.00	27.00	
32.00	33.00	36.00	36.00			
6271915.56	21.00	22.00	24.00	26.00	27.00	

29.00	32.00	34.00	34.00				
6271815.56	21.00	22.00	23.00	23.00	26.00		
30.00	31.00	32.00	32.00				
6271715.56	21.00	22.00	22.00	21.00	26.00		
29.00	30.00	31.00	32.00				
6271615.56	21.00	22.00	22.00	21.00	24.00		
28.00	30.00	31.00	32.00				
6271515.56	21.00	22.00	21.00	21.00	21.00		
28.00	28.00	28.00	30.00				
6271415.56	20.00	22.00	20.00	21.00	22.00		
25.00	27.00	28.00	30.00				
6271315.56	20.00	20.00	20.00	20.00	20.00		
23.00	27.00	27.00	30.00				
6271215.56	20.00	20.00	20.00	20.00	20.00		
22.00	26.00	28.00	30.00				
6271115.56	19.00	20.00	20.00	20.00	20.00		
22.00	26.00	27.00	30.00				
6271015.56	19.00	18.00	20.00	20.00	20.00		
22.00	24.00	25.00	30.00				

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	261796.36	261896.36	261996.36	262096.36	262196.36
262296.36	262396.36	262496.36	262596.36		

6270915.56	17.00	18.00	20.00	20.00	20.00		
22.00	25.00	27.00	27.00				
6270815.56	28.00	28.00	20.00	21.00	21.00		
22.00	25.00	27.00	27.00				
6270715.56	36.00	36.00	22.00	21.00	21.00		
22.00	25.00	27.00	27.00				
6270615.56	36.00	28.00	36.00	21.00	21.00		
19.00	25.00	27.00	29.00				
6270515.56	36.00	36.00	36.00	36.00	21.00		
17.00	23.00	24.00	29.00				
6270415.56	36.00	36.00	36.00	19.00	19.00		
18.00	18.00	23.00	29.00				

6270315.56	36.00	36.00	16.00	16.00	17.00
17.00	18.00	22.00	29.00		
6270215.56	23.00	23.00	14.00	15.00	16.00
17.00	16.00	22.00	29.00		
6270115.56	6.00	13.00	14.00	14.00	15.00
15.00	17.00	22.00	31.00		
6270015.56	6.00	8.00	10.00	13.00	14.00
15.00	16.00	21.00	29.00		
6269915.56	6.00	8.00	9.00	10.00	13.00
14.00	15.00	21.00	34.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	262696.36	262796.36	262896.36	262996.36	263096.36
263196.36	263296.36	263396.36	263496.36		

6274915.56	61.00	61.00	60.00	62.00	62.00
62.00	64.00	64.00	63.00		
6274815.56	60.00	61.00	60.00	62.00	62.00
62.00	62.00	62.00	63.00		
6274715.56	60.00	59.00	60.00	62.00	60.00
62.00	64.00	64.00	64.00		
6274615.56	58.00	58.00	59.00	60.00	59.00
62.00	62.00	62.00	62.00		
6274515.56	58.00	59.00	60.00	58.00	58.00
60.00	61.00	62.00	64.00		
6274415.56	57.00	58.00	59.00	56.00	58.00
58.00	61.00	62.00	62.00		
6274315.56	56.00	58.00	58.00	54.00	57.00
58.00	60.00	60.00	59.00		
6274215.56	55.00	58.00	57.00	54.00	55.00
57.00	57.00	57.00	57.00		
6274115.56	54.00	56.00	56.00	54.00	54.00
55.00	55.00	55.00	55.00		
6274015.56	52.00	55.00	54.00	53.00	52.00
55.00	55.00	55.00	55.00		
6273915.56	52.00	52.00	51.00	51.00	53.00

53.00	52.00	54.00	54.00			
6273815.56	52.00	52.00	50.00	50.00	50.00	52.00
52.00	50.00	51.00	53.00			
6273715.56	48.00	47.00	48.00	48.00	48.00	48.00
49.00	50.00	51.00	51.00			
6273615.56	46.00	46.00	46.00	46.00	47.00	47.00
48.00	50.00	50.00	49.00			
6273515.56	45.00	46.00	46.00	46.00	47.00	47.00
48.00	49.00	49.00	48.00			
6273415.56	45.00	45.00	45.00	45.00	47.00	47.00
48.00	47.00	48.00	48.00			
6273315.56	45.00	45.00	45.00	45.00	45.00	46.00
47.00	46.00	46.00	48.00			
6273215.56	44.00	44.00	44.00	44.00	44.00	44.00
46.00	45.00	45.00	46.00			
6273115.56	41.00	44.00	44.00	44.00	42.00	44.00
46.00	45.00	44.00	45.00			
6273015.56	41.00	41.00	41.00	41.00	42.00	43.00
45.00	44.00	44.00	46.00			
6272915.56	40.00	41.00	41.00	42.00	42.00	42.00
41.00	42.00	43.00	43.00			
6272815.56	39.00	39.00	39.00	39.00	41.00	41.00
41.00	42.00	43.00	43.00			
6272715.56	37.00	37.00	37.00	39.00	41.00	40.00
41.00	42.00	42.00	42.00			
6272615.56	37.00	37.00	37.00	39.00	41.00	40.00
40.00	40.00	40.00	42.00			
6272515.56	36.00	37.00	37.00	38.00	41.00	39.00
38.00	38.00	40.00	41.00			
6272415.56	45.00	37.00	37.00	38.00	39.00	39.00
36.00	38.00	39.00	40.00			
6272315.56	34.00	36.00	36.00	38.00	39.00	38.00
36.00	37.00	37.00	38.00			
6272215.56	34.00	34.00	34.00	37.00	38.00	35.00
35.00	36.00	36.00	38.00			
6272115.56	34.00	34.00	34.00	35.00	36.00	34.00
36.00	36.00	35.00	38.00			
6272015.56	32.00	32.00	32.00	34.00	35.00	34.00
35.00	35.00	35.00	35.00			
6271915.56	29.00	32.00	32.00	34.00	34.00	32.00
32.00	34.00	34.00	35.00			
6271815.56	29.00	31.00	31.00	33.00	33.00	32.00
32.00	33.00	33.00	35.00			
6271715.56	28.00	29.00	29.00	32.00	30.00	32.00
32.00	33.00	33.00	34.00			
6271615.56	28.00	27.00	27.00	29.00	28.00	30.00
31.00	33.00	32.00	33.00			
6271515.56	28.00	27.00	27.00	27.00	27.00	28.00
30.00	32.00	30.00	33.00			
6271415.56	28.00	27.00	26.00	26.00	27.00	29.00

29.00	29.00	31.00	32.00			
6271315.56	29.00	27.00	25.00	27.00	27.00	27.00
28.00	29.00	31.00	32.00			
6271215.56	30.00	25.00	24.00	29.00	29.00	29.00
28.00	29.00	31.00	32.00			
6271115.56	29.00	25.00	24.00	29.00	29.00	29.00
28.00	28.00	31.00	32.00			
6271015.56	30.00	24.00	24.00	29.00	29.00	29.00
27.00	28.00	30.00	30.00			

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

*** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	262696.36	262796.36	262896.36	262996.36	263096.36
263196.36	263296.36	263396.36	263496.36		

6270915.56	27.00	24.00	23.00	29.00	29.00
26.00	26.00	29.00	29.00		
6270815.56	27.00	23.00	22.00	23.00	25.00
26.00	26.00	26.00	28.00		
6270715.56	26.00	22.00	22.00	23.00	25.00
26.00	25.00	26.00	26.00		
6270615.56	29.00	23.00	22.00	23.00	24.00
24.00	25.00	26.00	26.00		
6270515.56	29.00	22.00	22.00	23.00	23.00
23.00	24.00	25.00	25.00		
6270415.56	29.00	22.00	22.00	23.00	23.00
23.00	25.00	25.00	25.00		
6270315.56	29.00	21.00	21.00	21.00	21.00
24.00	26.00	26.00	25.00		
6270215.56	31.00	23.00	21.00	21.00	21.00
23.00	26.00	25.00	25.00		
6270115.56	34.00	28.00	20.00	20.00	22.00
24.00	26.00	26.00	24.00		
6270015.56	31.00	30.00	19.00	20.00	21.00
24.00	26.00	25.00	25.00		
6269915.56	34.00	28.00	28.00	20.00	22.00
24.00	24.00	23.00	24.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

PAGE 28

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
264096.36	263596.36	263696.36	263796.36	263896.36	263996.36

6274915.56 66.00	63.00	65.00	65.00	64.00	63.00
6274815.56 66.00	65.00	65.00	64.00	64.00	64.00
6274715.56 66.00	63.00	63.00	62.00	64.00	63.00
6274615.56 66.00	62.00	62.00	61.00	62.00	64.00
6274515.56 63.00	63.00	62.00	61.00	61.00	63.00
6274415.56 61.00	60.00	62.00	61.00	60.00	62.00
6274315.56 61.00	58.00	60.00	60.00	59.00	61.00
6274215.56 60.00	58.00	58.00	58.00	59.00	60.00
6274115.56 59.00	56.00	57.00	57.00	58.00	59.00
6274015.56 57.00	54.00	54.00	56.00	56.00	57.00
6273915.56 57.00	54.00	55.00	55.00	56.00	57.00
6273815.56 55.00	53.00	54.00	54.00	55.00	55.00
6273715.56 55.00	51.00	52.00	52.00	54.00	54.00
6273615.56 53.00	51.00	53.00	53.00	51.00	52.00
6273515.56 53.00	50.00	50.00	51.00	52.00	52.00
6273415.56	50.00	50.00	51.00	51.00	52.00

53.00						
6273315.56	49.00	50.00	50.00	51.00	51.00	
52.00						
6273215.56	48.00	49.00	49.00	50.00	51.00	
52.00						
6273115.56	47.00	49.00	49.00	49.00	50.00	
52.00						
6273015.56	46.00	49.00	49.00	48.00	50.00	
51.00						
6272915.56	43.00	44.00	46.00	48.00	48.00	
48.00						
6272815.56	42.00	43.00	44.00	46.00	48.00	
49.00						
6272715.56	42.00	43.00	43.00	46.00	46.00	
48.00						
6272615.56	42.00	42.00	43.00	44.00	45.00	
46.00						
6272515.56	42.00	41.00	43.00	44.00	45.00	
44.00						
6272415.56	40.00	40.00	40.00	43.00	45.00	
44.00						
6272315.56	40.00	39.00	39.00	43.00	45.00	
43.00						
6272215.56	38.00	39.00	39.00	41.00	42.00	
43.00						
6272115.56	38.00	37.00	38.00	40.00	41.00	
42.00						
6272015.56	35.00	39.00	39.00	41.00	41.00	
41.00						
6271915.56	36.00	36.00	37.00	40.00	40.00	
40.00						
6271815.56	35.00	36.00	37.00	38.00	37.00	
40.00						
6271715.56	35.00	35.00	35.00	36.00	38.00	
38.00						
6271615.56	34.00	34.00	36.00	35.00	36.00	
37.00						
6271515.56	35.00	33.00	33.00	34.00	34.00	
35.00						
6271415.56	33.00	33.00	33.00	32.00	35.00	
36.00						
6271315.56	33.00	33.00	33.00	32.00	37.00	
37.00						
6271215.56	31.00	33.00	33.00	32.00	37.00	
37.00						
6271115.56	30.00	32.00	32.00	32.00	37.00	
37.00						
6271015.56	29.00	32.00	31.00	31.00	37.00	
37.00						

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

*** AERMET - VERSION 23132 *** 11/14/23
*** 09:09:49

PAGE 29
*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
264096.36	263596.36	263696.36	263796.36	263896.36	263996.36

6270915.56	29.00	30.00	31.00	29.00	34.00
34.00					
6270815.56	28.00	28.00	28.00	29.00	29.00
30.00					
6270715.56	26.00	29.00	28.00	29.00	29.00
28.00					
6270615.56	31.00	33.00	31.00	29.00	29.00
28.00					
6270515.56	31.00	32.00	31.00	28.00	28.00
28.00					
6270415.56	31.00	33.00	31.00	29.00	27.00
28.00					
6270315.56	31.00	32.00	31.00	25.00	27.00
28.00					
6270215.56	25.00	25.00	25.00	27.00	27.00
27.00					
6270115.56	24.00	24.00	25.00	25.00	25.00
27.00					
6270015.56	25.00	24.00	25.00	25.00	25.00
27.00					
6269915.56	24.00	23.00	25.00	24.00	25.00
27.00					

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

*** AERMET - VERSION 23132 ***
*** 09:09:49

PAGE 30
*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)	259096.36	259196.36	259296.36	259396.36	259496.36	
259596.36	259696.36	259796.36	259896.36			

6274915.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274715.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274515.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274315.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274115.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273915.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273715.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273515.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273315.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273115.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6272915.56		1.50	1.50	1.50	1.50	1.50	1.50

1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272715.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272515.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272315.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272115.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6272015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271915.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271715.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271515.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271315.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271115.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
6271015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50

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

*** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		259096.36	259196.36	259296.36		259396.36	259496.36
259596.36	259696.36	259796.36	259896.36				

6270915.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270715.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270515.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270315.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270115.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6270015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			
6269915.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50		1.50	1.50			

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

*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		259996.36	260096.36	260196.36		260296.36	260396.36
260496.36	260596.36	260696.36	260796.36				

6274915.56			1.50	1.50	1.50	1.50	1.50	1.50
------------	--	--	------	------	------	------	------	------

6270815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270715.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270515.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270315.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270115.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269915.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

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

*** AERMET - VERSION 23132 *** **
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD							
(METERS)		260896.36	260996.36	261096.36	261196.36	261296.36	
261396.36		261496.36	261596.36	261696.36			

6274915.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274715.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274515.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274415.56		1.50	1.50	1.50	1.50	1.50	1.50

6270315.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270115.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269915.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD						X-COORD (METERS)	
(METERS)		261796.36	261896.36	261996.36	262096.36	262196.36	
262296.36		262396.36	262496.36	262596.36			

6274915.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274715.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274515.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274315.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274115.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273915.56		1.50	1.50	1.50	1.50	1.50	1.50

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	262696.36	262796.36	262896.36	262996.36	263096.36
---------------------	-----------	-----------	-----------	-----------	-----------

6274915.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274715.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274515.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274315.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274115.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6274015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6273915.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6273815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6273715.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6273615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6273515.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6273415.56	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMET - VERSION 23132 *** 11/14/23
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	262696.36	262796.36	262896.36	262996.36	263096.36
263196.36	263296.36	263396.36	263496.36		

6270915.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270715.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270515.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270315.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270115.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6270015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6269915.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

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

*** AERMET - VERSION 23132 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
264096.36	263596.36	263696.36	263796.36	263896.36	263996.36
6274915.56 1.50	1.50	1.50	1.50	1.50	1.50
6274815.56 1.50	1.50	1.50	1.50	1.50	1.50
6274715.56 1.50	1.50	1.50	1.50	1.50	1.50
6274615.56 1.50	1.50	1.50	1.50	1.50	1.50
6274515.56 1.50	1.50	1.50	1.50	1.50	1.50
6274415.56 1.50	1.50	1.50	1.50	1.50	1.50
6274315.56 1.50	1.50	1.50	1.50	1.50	1.50
6274215.56 1.50	1.50	1.50	1.50	1.50	1.50
6274115.56 1.50	1.50	1.50	1.50	1.50	1.50
6274015.56 1.50	1.50	1.50	1.50	1.50	1.50
6273915.56 1.50	1.50	1.50	1.50	1.50	1.50
6273815.56 1.50	1.50	1.50	1.50	1.50	1.50
6273715.56 1.50	1.50	1.50	1.50	1.50	1.50
6273615.56 1.50	1.50	1.50	1.50	1.50	1.50
6273515.56 1.50	1.50	1.50	1.50	1.50	1.50
6273415.56 1.50	1.50	1.50	1.50	1.50	1.50
6273315.56 1.50	1.50	1.50	1.50	1.50	1.50
6273215.56 1.50	1.50	1.50	1.50	1.50	1.50
6273115.56 1.50	1.50	1.50	1.50	1.50	1.50
6273015.56 1.50	1.50	1.50	1.50	1.50	1.50
6272915.56	1.50	1.50	1.50	1.50	1.50

1.50					
6272815.56		1.50	1.50	1.50	1.50
1.50					
6272715.56		1.50	1.50	1.50	1.50
1.50					
6272615.56		1.50	1.50	1.50	1.50
1.50					
6272515.56		1.50	1.50	1.50	1.50
1.50					
6272415.56		1.50	1.50	1.50	1.50
1.50					
6272315.56		1.50	1.50	1.50	1.50
1.50					
6272215.56		1.50	1.50	1.50	1.50
1.50					
6272115.56		1.50	1.50	1.50	1.50
1.50					
6272015.56		1.50	1.50	1.50	1.50
1.50					
6271915.56		1.50	1.50	1.50	1.50
1.50					
6271815.56		1.50	1.50	1.50	1.50
1.50					
6271715.56		1.50	1.50	1.50	1.50
1.50					
6271615.56		1.50	1.50	1.50	1.50
1.50					
6271515.56		1.50	1.50	1.50	1.50
1.50					
6271415.56		1.50	1.50	1.50	1.50
1.50					
6271315.56		1.50	1.50	1.50	1.50
1.50					
6271215.56		1.50	1.50	1.50	1.50
1.50					
6271115.56		1.50	1.50	1.50	1.50
1.50					
6271015.56		1.50	1.50	1.50	1.50
1.50					

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
264096.36	263596.36	263696.36	263796.36	263896.36	263996.36

6270915.56 1.50	1.50	1.50	1.50	1.50	1.50
6270815.56 1.50	1.50	1.50	1.50	1.50	1.50
6270715.56 1.50	1.50	1.50	1.50	1.50	1.50
6270615.56 1.50	1.50	1.50	1.50	1.50	1.50
6270515.56 1.50	1.50	1.50	1.50	1.50	1.50
6270415.56 1.50	1.50	1.50	1.50	1.50	1.50
6270315.56 1.50	1.50	1.50	1.50	1.50	1.50
6270215.56 1.50	1.50	1.50	1.50	1.50	1.50
6270115.56 1.50	1.50	1.50	1.50	1.50	1.50
6270015.56 1.50	1.50	1.50	1.50	1.50	1.50
6269915.56 1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT
 BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR
 FASTAREA/FASTALL

DISTANCE (METERS)	SOURCE ID	RECEPTOR LOCATION	
		XR (METERS)	YR (METERS)

STACK 261596.4 6272415.6

0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** METEOROLOGICAL DAYS SELECTED FOR

PROCESSING ***

(1=YES; 0=NO)

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED

CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23,

10.80,

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL

DATA ***

Surface file: E:\PROJECTS\RENEE\NUCLEAR\AERMET\AERMET.SFC

Met Version: 23132

Profile file: E:\PROJECTS\RENEE\NUCLEAR\AERMET\AERMET.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 12345

Name: UNKNOWN

Upper air station no.: 12345

Name: UNKNOWN

Year: 2018

Year: 2018

First 24 hours of scalar data

YR	MO	DY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN	ALB	REF
WS	WD	HT	REF	TA	HT	IPCODE	PRATE	RH	SFCP	CCVR					
18	01	01	01	-64.0	0.712	-9.000	-9.000	-999.	1307.		557.9	0.36	0.45	1.00	
5.70	311.	10.	289.8	2.	0	0.00	0.	1010.	0						
18	01	01	02	-16.3	0.167	-9.000	-9.000	-999.	1169.		30.7	0.00	0.45	1.00	
5.10	298.	10.	289.2	2.	0	0.00	0.	1010.	0						
18	01	01	03	-43.2	0.442	-9.000	-9.000	-999.	672.		215.0	0.36	0.45	1.00	
3.60	304.	10.	289.2	2.	0	0.00	0.	1010.	0						
18	01	01	04	-49.5	0.506	-9.000	-9.000	-999.	696.		282.0	0.36	0.45	1.00	
4.10	303.	10.	289.2	2.	0	0.00	0.	1010.	0						
18	01	01	05	-9.7	0.585	-9.000	-9.000	-999.	944.		1862.0	0.36	0.45	0.39	
4.60	303.	10.	289.2	2.	0	0.00	0.	1010.	0						
18	01	01	06	40.8	0.142	0.897	0.005	637.	404.		-6.3	0.00	0.45	0.22	
3.60	292.	10.	288.8	2.	0	0.00	0.	1010.	0						
18	01	01	07	84.3	0.130	0.963	0.005	381.	141.		-2.3	0.00	0.45	0.16	
3.10	295.	10.	288.8	2.	0	0.00	0.	1010.	0						
18	01	01	08	121.8	0.115	0.970	0.005	270.	94.		-1.1	0.00	0.45	0.15	
2.60	243.	10.	288.8	2.	0	0.00	0.	1010.	0						
18	01	01	09	151.2	0.134	1.171	0.005	382.	118.		-1.4	0.00	0.45	0.14	
3.10	257.	10.	289.8	2.	0	0.00	0.	1010.	0						
18	01	01	10	170.8	0.170	1.990	0.005	1666.	169.		-2.6	0.00	0.45	0.14	
4.10	271.	10.	289.8	2.	0	0.00	0.	1010.	0						
18	01	01	11	179.2	0.171	2.060	0.005	1762.	170.		-2.5	0.00	0.45	0.14	
4.10	254.	10.	290.3	2.	0	0.00	0.	1010.	0						
18	01	01	12	177.8	0.188	2.137	0.005	1981.	196.		-3.4	0.00	0.45	0.14	
4.60	226.	10.	290.9	2.	0	0.00	0.	1010.	0						
18	01	01	13	165.5	0.204	2.167	0.005	2220.	222.		-4.7	0.00	0.45	0.14	
5.10	213.	10.	290.9	2.	0	0.00	0.	1010.	0						
18	01	01	14	142.5	0.240	2.163	0.005	2566.	283.		-8.8	0.00	0.45	0.14	
6.20	219.	10.	290.9	2.	0	0.00	0.	1010.	0						
18	01	01	15	110.3	0.221	1.972	0.005	2513.	249.		-8.8	0.00	0.45	0.15	

5.70	232.	10.	290.9	2.	0	0.00	0.	1010.	0											
18	01	01	16	70.6	0.217	1.676	0.005	2407.	242.	-13.0	0.00	0.45	0.17							
5.70	224.	10.	291.4	2.	0	0.00	0.	1010.	0											
18	01	01	17	25.8	0.209	1.206	0.005	2446.	230.	-31.9	0.00	0.45	0.25							
5.70	221.	10.	291.4	2.	0	0.00	0.	1010.	0											
18	01	01	18	-12.0	0.168	-9.000	-9.000	-999.	1691.	35.6	0.00	0.45	0.51							
5.10	217.	10.	291.4	2.	0	0.00	0.	1010.	0											
18	01	01	19	-16.2	0.167	-9.000	-9.000	-999.	1380.	30.7	0.00	0.45	1.00							
5.10	224.	10.	290.9	2.	0	0.00	0.	1010.	0											
18	01	01	20	-13.0	0.133	-9.000	-9.000	-999.	1039.	19.4	0.00	0.45	1.00							
4.10	217.	10.	289.8	2.	0	0.00	0.	1010.	0											
18	01	01	21	-13.0	0.133	-9.000	-9.000	-999.	851.	19.4	0.00	0.45	1.00							
4.10	210.	10.	289.2	2.	0	0.00	0.	1010.	0											
18	01	01	22	-5.4	0.081	-9.000	-9.000	-999.	547.	9.0	0.00	0.45	1.00							
2.60	182.	10.	288.8	2.	0	0.00	0.	1010.	0											
18	01	01	23	-6.3	0.114	-9.000	-9.000	-999.	178.	21.2	0.36	0.45	1.00							
1.00	70.	10.	288.1	2.	0	0.00	0.	1010.	0											
18	01	01	24	-6.3	0.114	-9.000	-9.000	-999.	74.	21.2	0.36	0.45	1.00							
1.00	80.	10.	287.5	2.	0	0.00	0.	1010.	0											

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
18	01	01	01	10.0	1	311.	5.70	289.9	99.0	-99.00	-99.00

F indicates top of profile (=1) or below (=0)

^ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

**

Y-COORD (METERS)	X-COORD (METERS)
259596.36	259096.36
259696.36	259196.36
259796.36	259296.36
259896.36	259396.36
	259496.36

6274915.56		0.07847	0.08260	0.08624	0.10583	0.12145
0.12912		0.13302	0.14199	0.14594		
6274815.56		0.08047	0.08486	0.08951	0.09369	0.12033
0.13119		0.13872	0.14526	0.15155		
6274715.56		0.08247	0.08712	0.09208	0.09649	0.11829
0.13243		0.14110	0.14801	0.15818		
6274615.56		0.08440	0.08937	0.09465	0.09943	0.11276
0.13403		0.14346	0.15154	0.16283		
6274515.56		0.08620	0.09153	0.09719	0.10263	0.10860
0.13312		0.14748	0.15696	0.16572		
6274415.56		0.08778	0.09352	0.09962	0.10611	0.11198
0.11920		0.14495	0.15533	0.17060		
6274315.56		0.08901	0.09522	0.10182	0.10884	0.11635
0.12327		0.13155	0.15484	0.17253		
6274215.56		0.08978	0.09649	0.10364	0.11128	0.11944
0.12816		0.13609	0.16028	0.17238		
6274115.56		0.08992	0.09717	0.10493	0.11324	0.12214
0.13168		0.14192	0.15142	0.16745		
6274015.56		0.08935	0.09709	0.10547	0.11450	0.12422
0.13467		0.14593	0.15805	0.16886		
6273915.56		0.08813	0.09619	0.10509	0.11482	0.12540
0.13686		0.14925	0.16265	0.17572		
6273815.56		0.08653	0.09462	0.10378	0.11403	0.12540
0.13787		0.15149	0.16632	0.18244		
6273715.56		0.08493	0.09279	0.10185	0.11225	0.12408
0.13740		0.15221	0.16854	0.18647		
6273615.56		0.08362	0.09113	0.09983	0.10996	0.12177
0.13543		0.15107	0.16875	0.18853		
6273515.56		0.08251	0.08978	0.09812	0.10780	0.11916
0.13255		0.14832	0.16673	0.18798		
6273415.56		0.08125	0.08845	0.09663	0.10600	0.11688
0.12968		0.14491	0.16311	0.18482		
6273315.56		0.07967	0.08681	0.09492	0.10418	0.11484
0.12721		0.14180	0.15922	0.18030		
6273215.56		0.07798	0.08491	0.09284	0.10195	0.11247
0.12466		0.13891	0.15574	0.17592		
6273115.56		0.07649	0.08313	0.09073	0.09951	0.10969
0.12158		0.13554	0.15203	0.17169		
6273015.56		0.07530	0.08168	0.08896	0.09734	0.10706
0.11841		0.13180	0.14770	0.16676		
6272915.56		0.07439	0.08054	0.08756	0.09561	0.10491
0.11573		0.12845	0.14354	0.16163		
6272815.56		0.07407	0.08001	0.08676	0.09449	0.10340
0.11375		0.12588	0.14021	0.15732		
6272715.56		0.07491	0.08072	0.08729	0.09479	0.10338
0.11332		0.12491	0.13855	0.15477		
6272615.56		0.07681	0.08272	0.08938	0.09693	0.10554
0.11544		0.12689	0.14027	0.15606		
6272515.56		0.07883	0.08496	0.09187	0.09970	0.10862
0.11886		0.13070	0.14448	0.16067		

6272415.56	0.07982	0.08606	0.09308	0.10105	0.11013
0.12055	0.13259	0.14662	0.16310		
6272315.56	0.07874	0.08476	0.09152	0.09916	0.10784
0.11776	0.12917	0.14239	0.15784		
6272215.56	0.07526	0.08074	0.08687	0.09375	0.10153
0.11037	0.12047	0.13212	0.14565		
6272115.56	0.07039	0.07529	0.08076	0.08691	0.09386
0.10178	0.11086	0.12138	0.13369		
6272015.56	0.06581	0.07036	0.07547	0.08126	0.08786
0.09544	0.10423	0.11451	0.12665		
6271915.56	0.06255	0.06702	0.07208	0.07784	0.08446
0.09210	0.10099	0.11141	0.12373		
6271815.56	0.06070	0.06523	0.07037	0.07623	0.08295
0.09071	0.09972	0.11024	0.12261		
6271715.56	0.05983	0.06443	0.06965	0.07559	0.08238
0.09018	0.09919	0.10966	0.12196		
6271615.56	0.05949	0.06414	0.06939	0.07534	0.08210
0.08984	0.09880	0.10933	0.12199		
6271515.56	0.05938	0.06402	0.06923	0.07512	0.08185
0.08965	0.09888	0.11005	0.12388		
6271415.56	0.05927	0.06386	0.06905	0.07500	0.08195
0.09021	0.10024	0.11265	0.12818		
6271315.56	0.05914	0.06379	0.06915	0.07544	0.08295
0.09208	0.10329	0.11714	0.13406		
6271215.56	0.05923	0.06413	0.06991	0.07681	0.08517
0.09535	0.10771	0.12242	0.13917		
6271115.56	0.05982	0.06517	0.07155	0.07923	0.08849
0.09951	0.11227	0.12631	0.14050		
6271015.56	0.06106	0.06699	0.07407	0.08248	0.09228
0.10333	0.11508	0.12651	0.13609		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

Y-COORD (METERS)	X-COORD (METERS)			
259096.36	259196.36	259296.36	259396.36	259496.36

259596.36 259696.36 259796.36 259896.36

6270915.56		0.06298	0.06951	0.07714	0.08584	0.09538
0.10522		0.11444	0.12183	0.12611		
6270815.56		0.06544	0.07235	0.08005	0.08828	0.09651
0.10397		0.10968	0.11271	0.11272		
6270715.56		0.06801	0.07481	0.08189	0.08878	0.09483
0.09926		0.10137	0.10100	0.09890		
6270615.56		0.07003	0.07613	0.08191	0.08682	0.09025
0.09168		0.09107	0.08907	0.08700		
6270515.56		0.07091	0.07576	0.07976	0.08241	0.08335
0.08258		0.08069	0.07877	0.07785		
6270415.56		0.07026	0.07352	0.07556	0.07612	0.07526
0.07348		0.07170	0.07078	0.07100		
6270315.56		0.06797	0.06954	0.06982	0.06890	0.06724
0.06558		0.06467	0.06478	0.06549		
6270215.56		0.06422	0.06429	0.06335	0.06179	0.06025
0.05935		0.05938	0.06001	0.06051		
6270115.56		0.05941	0.05846	0.05700	0.05557	0.05470
0.05465		0.05521	0.05576	0.05571		
6270015.56		0.05414	0.05278	0.05144	0.05060	0.05048
0.05096		0.05154	0.05166	0.05111		
6269915.56		0.04902	0.04778	0.04696	0.04680	0.04720
0.04778		0.04802	0.04765	0.04689		

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

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

 *** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

 INCLUDING SOURCE(S): STACK ,

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

 ** DEPO OF OTHER IN GRAMS/M**2/YR

 **

Y-COORD					X-COORD (METERS)	
(METERS)		259996.36	260096.36	260196.36	260296.36	260396.36
260496.36		260596.36	260696.36	260796.36		

6274915.56		0.14514	0.13904	0.13934	0.13651	0.12795
0.11747		0.10555	0.09254	0.08048		
6274815.56		0.15373	0.15220	0.15541	0.14943	0.13892
0.12814		0.11809	0.10573	0.09255		
6274715.56		0.16354	0.16323	0.17010	0.16555	0.15595
0.14496		0.13346	0.11965	0.10644		
6274615.56		0.17009	0.17157	0.18135	0.18505	0.17699
0.16241		0.14551	0.13372	0.12166		
6274515.56		0.17484	0.18202	0.19349	0.20748	0.19992
0.18485		0.16653	0.15278	0.13717		
6274415.56		0.18386	0.19157	0.20936	0.22678	0.22265
0.20569		0.19165	0.17537	0.15589		
6274315.56		0.19005	0.19686	0.22634	0.24165	0.24464
0.23058		0.21756	0.20047	0.18232		
6274215.56		0.18952	0.20719	0.23487	0.26156	0.26954
0.25909		0.24024	0.23390	0.21242		
6274115.56		0.18034	0.21310	0.24306	0.27855	0.29541
0.29400		0.27175	0.25822	0.23429		
6274015.56		0.18261	0.20335	0.24140	0.28700	0.31024
0.32434		0.30938	0.28762	0.27077		
6273915.56		0.18997	0.20656	0.24082	0.29439	0.33517
0.37093		0.37252	0.34633	0.33249		
6273815.56		0.19741	0.21538	0.24276	0.29066	0.35474
0.39245		0.39018	0.40378	0.39250		
6273715.56		0.20611	0.22423	0.24647	0.29115	0.36448
0.40551		0.42944	0.45380	0.44331		
6273615.56		0.21048	0.23474	0.25650	0.30562	0.38335
0.42961		0.47620	0.53814	0.54613		
6273515.56		0.21215	0.23936	0.26516	0.29722	0.37550
0.41242		0.50958	0.58534	0.64123		
6273415.56		0.21045	0.24027	0.27446	0.30664	0.34864
0.39590		0.48115	0.62074	0.70290		
6273315.56		0.20592	0.23694	0.27402	0.31761	0.35935
0.41449		0.47728	0.60601	0.69214		
6273215.56		0.20049	0.23084	0.26851	0.31495	0.36340
0.42637		0.50106	0.58857	0.77725		
6273115.56		0.19539	0.22443	0.26070	0.30667	0.36523
0.42757		0.51417	0.61803	0.74058		
6273015.56		0.18981	0.21796	0.25284	0.29684	0.35358
0.41933		0.51168	0.63184	0.78123		
6272915.56		0.18357	0.21053	0.24406	0.28637	0.34070
0.40687		0.49365	0.61820	0.78768		
6272815.56		0.17800	0.20333	0.23484	0.27470	0.32612
0.39378		0.47287	0.59333	0.76369		
6272715.56		0.17428	0.19806	0.22748	0.26451	0.31205
0.37454		0.45894	0.56219	0.72415		
6272615.56		0.17488	0.19760	0.22544	0.26012	0.30419
0.36148		0.43803	0.54378	0.67972		
6272515.56		0.17989	0.20295	0.23097	0.26554	0.30894
0.36452		0.43747	0.53604	0.66410		

6272415.56	0.18265	0.20609	0.23455	0.26960	0.31349
0.36952	0.44267	0.54078	0.67682		
6272315.56	0.17606	0.19775	0.22387	0.25577	0.29531
0.34520	0.40953	0.49457	0.61066		
6272215.56	0.16153	0.18035	0.20295	0.23051	0.26470
0.30804	0.36438	0.43982	0.54459		
6272115.56	0.14826	0.16572	0.18696	0.21322	0.24627
0.28871	0.34440	0.41931	0.52346		
6272015.56	0.14114	0.15864	0.18003	0.20650	0.23974
0.28221	0.33784	0.41363	0.52305		
6271915.56	0.13840	0.15605	0.17749	0.20392	0.23716
0.28040	0.33927	0.42329	0.54520		
6271815.56	0.13726	0.15484	0.17632	0.20335	0.23864
0.28653	0.35297	0.44296	0.55068		
6271715.56	0.13667	0.15471	0.17753	0.20735	0.24721
0.30031	0.36716	0.43916	0.49416		
6271615.56	0.13761	0.15742	0.18309	0.21657	0.25912
0.30902	0.35794	0.39108	0.40041		
6271515.56	0.14135	0.16365	0.19184	0.22597	0.26339
0.29710	0.31744	0.32122	0.31940		
6271415.56	0.14760	0.17134	0.19872	0.22694	0.25046
0.26305	0.26387	0.26128	0.26236		
6271315.56	0.15402	0.17599	0.19738	0.21396	0.22175
0.22099	0.21809	0.21855	0.21939		
6271215.56	0.15682	0.17311	0.18489	0.18961	0.18804
0.18509	0.18510	0.18607	0.18547		
6271115.56	0.15296	0.16137	0.16412	0.16213	0.15926
0.15896	0.16000	0.15940	0.15987		
6271015.56	0.14209	0.14354	0.14138	0.13865	0.13812
0.13914	0.13890	0.13810	0.14111		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

Y-COORD (METERS)	X-COORD (METERS)				
259996.36	260096.36	260196.36	260296.36	260396.36	

260496.36 260596.36 260696.36 260796.36

6270915.56	0.12669	0.12448	0.12192	0.12123	0.12215
0.12230	0.12120	0.12194	0.12695		
6270815.56	0.11054	0.10814	0.10735	0.10813	0.10859
0.10763	0.10716	0.10975	0.11569		
6270715.56	0.09667	0.09580	0.09643	0.09708	0.09644
0.09545	0.09640	0.10018	0.10637		
6270615.56	0.08609	0.08657	0.08732	0.08702	0.08592
0.08583	0.08803	0.09230	0.09840		
6270515.56	0.07819	0.07896	0.07896	0.07798	0.07731
0.07834	0.08124	0.08564	0.09173		
6270415.56	0.07175	0.07198	0.07123	0.07030	0.07050
0.07235	0.07550	0.07993	0.08607		
6270315.56	0.06588	0.06538	0.06442	0.06407	0.06509
0.06734	0.07055	0.07503	0.08096		
6270215.56	0.06026	0.05938	0.05871	0.05909	0.06063
0.06302	0.06626	0.07076	0.07632		
6270115.56	0.05499	0.05419	0.05410	0.05505	0.05682
0.05923	0.06253	0.06699	0.07203		
6270015.56	0.05029	0.04989	0.05036	0.05164	0.05348
0.05591	0.05928	0.06357	0.06801		
6269915.56	0.04630	0.04639	0.04725	0.04867	0.05050
0.05299	0.05639	0.06041	0.06423		

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

*** AERMET - VERSION 23132 *** **
*** 09:09:49

PAGE 49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL **

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

**

Y-COORD				X-COORD (METERS)	
(METERS)	260896.36	260996.36	261096.36	261196.36	261296.36
261396.36	261496.36	261596.36	261696.36		

6274915.56	0.06939	0.06025	0.05128	0.04923	0.04602
0.04027	0.03517	0.03878	0.04218		
6274815.56	0.07958	0.06765	0.05791	0.05342	0.05102
0.04677	0.04192	0.04145	0.05038		
6274715.56	0.09070	0.07702	0.06647	0.06234	0.06555
0.06101	0.05414	0.05761	0.05908		
6274615.56	0.10407	0.08799	0.07441	0.06788	0.07283
0.06466	0.05673	0.05800	0.06095		
6274515.56	0.11787	0.10016	0.08525	0.08152	0.08908
0.08680	0.07246	0.07149	0.07219		
6274415.56	0.13662	0.11503	0.09756	0.08827	0.09655
0.09818	0.09081	0.08349	0.07512		
6274315.56	0.16194	0.13512	0.11253	0.09908	0.10708
0.10139	0.08994	0.09080	0.08394		
6274215.56	0.18575	0.15902	0.13185	0.11096	0.10774
0.10586	0.09945	0.10314	0.09833		
6274115.56	0.21550	0.18769	0.15585	0.13082	0.13037
0.13290	0.11921	0.11805	0.10741		
6274015.56	0.25340	0.22493	0.18666	0.15396	0.15223
0.17220	0.15510	0.13097	0.11794		
6273915.56	0.30171	0.26987	0.22736	0.18332	0.17014
0.19836	0.18260	0.14629	0.14159		
6273815.56	0.36143	0.32311	0.27893	0.22368	0.18762
0.19977	0.20164	0.18625	0.17227		
6273715.56	0.43489	0.39484	0.33847	0.27897	0.22321
0.22697	0.21562	0.20372	0.19459		
6273615.56	0.50079	0.45202	0.40451	0.34722	0.27860
0.28789	0.25204	0.22412	0.22195		
6273515.56	0.58408	0.59479	0.53501	0.43392	0.35194
0.34070	0.25426	0.20026	0.18669		
6273415.56	0.68782	0.67711	0.63946	0.55961	0.45651
0.41113	0.30316	0.23779	0.21934		
6273315.56	0.79577	0.82362	0.75622	0.68223	0.58773
0.51231	0.53693	0.32981	0.27055		
6273215.56	0.92102	1.03986	1.03197	0.89363	0.81487
0.65921	0.69569	0.43997	0.33083		
6273115.56	0.95160	1.21293	1.24834	1.21829	1.08287
0.90522	0.88622	0.75342	0.53733		
6273015.56	0.96510	1.17693	1.39366	1.55984	1.53518
1.30408	1.27396	1.13121	0.93217		
6272915.56	1.01761	1.31085	1.65878	2.03935	2.22618
2.00071	1.75518	1.59357	1.37423		
6272815.56	1.01500	1.37805	1.88923	2.53481	3.17650
3.28845	2.70941	2.82173	2.41818		
6272715.56	0.96208	1.33519	1.95298	2.95388	4.35533
5.65052	5.08991	5.08994	4.15058		
6272615.56	0.89427	1.24033	1.83280	2.96262	5.25649
9.33183	11.91755	11.76701	8.45432		
6272515.56	0.86132	1.15292	1.65539	2.62738	4.87527
11.61254	33.42559	48.54112	19.22380		

6272415.56		0.85773	1.14968	1.61750	2.45750	4.27798
9.60288		39.64349	0.00000	42.82353		
6272315.56		0.75882	1.00068	1.37700	2.07074	3.45806
7.36668		19.94052	36.22070	21.65144		
6272215.56		0.69626	0.90472	1.27681	1.94821	3.33398
5.23831		6.67235	8.50974	8.91555		
6272115.56		0.67549	0.89905	1.29607	1.92912	2.45481
2.70770		3.36266	3.72839	4.22245		
6272015.56		0.69060	0.94556	1.24129	1.44344	1.51310
1.67943		2.03529	2.09371	2.38052		
6271915.56		0.70934	0.87669	0.95489	0.97794	1.02124
1.19736		1.35489	1.33966	1.51228		
6271815.56		0.64473	0.68704	0.69024	0.70276	0.76259
0.90021		0.96255	0.93000	1.03755		
6271715.56		0.51433	0.51800	0.52506	0.53782	0.60877
0.69958		0.71566	0.68378	0.75443		
6271615.56		0.40033	0.40386	0.41112	0.43662	0.50119
0.55869		0.55376	0.52464	0.57198		
6271515.56		0.32138	0.32345	0.33766	0.37728	0.42026
0.45297		0.43947	0.41389	0.44812		
6271415.56		0.26324	0.26765	0.28817	0.32539	0.35768
0.37482		0.35620	0.33582	0.36039		
6271315.56		0.21991	0.22944	0.25190	0.28428	0.31260
0.31400		0.29463	0.27766	0.29605		
6271215.56		0.18898	0.20183	0.22364	0.25031	0.26922
0.26587		0.24753	0.23338	0.24768		
6271115.56		0.16667	0.18050	0.20062	0.22153	0.23370
0.22877		0.21075	0.19973	0.21004		
6271015.56		0.14965	0.16333	0.18115	0.19688	0.20437
0.19992		0.18177	0.17198	0.18002		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

Y-COORD (METERS)	X-COORD (METERS)
260896.36	261196.36
260996.36	261296.36
261096.36	

261396.36 261496.36 261596.36 261696.36

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6270915.56 | 0.13599 0.14909 0.16420 0.17568 0.17928
0.17251 | 0.15786 0.14942 0.15637
6270815.56 | 0.12472 0.13691 0.14788 0.15595 0.15787
0.15146 | 0.13832 0.13133 0.13665
6270715.56 | 0.11524 0.12581 0.13457 0.14024 0.14074
0.13472 | 0.12340 0.11648 0.12031
6270615.56 | 0.10629 0.11563 0.12301 0.12693 0.12716
0.11998 | 0.10984 0.10481 0.10712
6270515.56 | 0.09915 0.10695 0.11297 0.11576 0.11376
0.10667 | 0.09765 0.09347 0.09647
6270415.56 | 0.09330 0.09972 0.10389 0.10539 0.10280
0.09591 | 0.08774 0.08402 0.08717
6270315.56 | 0.08728 0.09241 0.09565 0.09651 0.09371
0.08706 | 0.07983 0.07658 0.07881
6270215.56 | 0.08169 0.08575 0.08819 0.08842 0.08529
0.07897 | 0.07250 0.06967 0.07168
6270115.56 | 0.07649 0.07971 0.08151 0.08123 0.07789
0.07192 | 0.06612 0.06365 0.06563
6270015.56 | 0.07168 0.07423 0.07552 0.07483 0.07135
0.06574 | 0.06055 0.05838 0.06012
6269915.56 | 0.06722 0.06926 0.07012 0.06910 0.06556
0.06032 | 0.05565 0.05374 0.05527

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

*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2/YR

**

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Y-COORD | X-COORD (METERS)
(METERS) | 261796.36 261896.36 261996.36 262096.36 262196.36
262296.36 262396.36 262496.36 262596.36
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6274915.56		0.04138	0.04095	0.03837	0.03775	0.03918
0.03513		0.03613	0.04026	0.03861		
6274815.56		0.04675	0.04857	0.04267	0.04155	0.04184
0.03922		0.04077	0.04172	0.04319		
6274715.56		0.05018	0.05170	0.04662	0.04384	0.04444
0.04250		0.04698	0.04786	0.04469		
6274615.56		0.05755	0.05661	0.05001	0.05088	0.04982
0.04686		0.05157	0.04935	0.04845		
6274515.56		0.06431	0.06045	0.05411	0.05518	0.05652
0.05485		0.05902	0.05350	0.05298		
6274415.56		0.06958	0.06668	0.06839	0.06697	0.06137
0.06441		0.06611	0.05966	0.05678		
6274315.56		0.08116	0.07172	0.07259	0.07498	0.06801
0.07561		0.07406	0.06610	0.05860		
6274215.56		0.08860	0.08293	0.08231	0.08108	0.08137
0.08911		0.08103	0.07340	0.06641		
6274115.56		0.10438	0.09065	0.09429	0.08895	0.09268
0.09849		0.08850	0.07862	0.07609		
6274015.56		0.11486	0.10363	0.10819	0.09989	0.10864
0.10865		0.09735	0.08402	0.07999		
6273915.56		0.13188	0.12017	0.12455	0.12304	0.12295
0.12369		0.10319	0.09395	0.08457		
6273815.56		0.15276	0.14105	0.14480	0.14381	0.14263
0.13852		0.10637	0.09557	0.09479		
6273715.56		0.17887	0.16073	0.14796	0.16235	0.15990
0.15006		0.11872	0.10221	0.10466		
6273615.56		0.21262	0.18427	0.17574	0.19414	0.18239
0.16171		0.11846	0.11284	0.09972		
6273515.56		0.19875	0.17912	0.20117	0.22275	0.20228
0.17310		0.13596	0.11167	0.10793		
6273415.56		0.21959	0.21261	0.24369	0.25257	0.22754
0.18663		0.14121	0.12157	0.12320		
6273315.56		0.25092	0.32744	0.38943	0.32256	0.25993
0.21240		0.14299	0.13568	0.11921		
6273215.56		0.30841	0.42375	0.42047	0.36387	0.29720
0.20612		0.16911	0.12398	0.12725		
6273115.56		0.51608	0.58548	0.54358	0.41479	0.29965
0.22876		0.16261	0.13122	0.15810		
6273015.56		0.91857	0.80478	0.64655	0.49534	0.35365
0.21979		0.18547	0.16870	0.14429		
6272915.56		1.32753	1.01185	0.75422	0.59135	0.36452
0.26670		0.20831	0.15899	0.15308		
6272815.56		2.00411	1.33191	0.96281	0.57631	0.43923
0.30027		0.21053	0.18477	0.17585		
6272715.56		2.99733	1.80675	1.09221	0.69776	0.45452
0.37458		0.28544	0.21513	0.18225		
6272615.56		4.37239	2.56550	1.26364	0.85987	0.57137
0.41167		0.29647	0.20036	0.16928		
6272515.56		6.15836	3.19428	1.84188	0.98118	0.69211
0.48683		0.31743	0.21878	0.19135		

6272415.56	9.67242	4.01919	1.90938	1.22403	1.02111
0.62561	0.41637	0.29379	0.24816		
6272315.56	11.59497	5.43920	2.66097	1.55017	1.10252
0.62540	0.48109	0.31610	0.26501		
6272215.56	5.84577	3.63260	3.10373	1.90792	1.27098
0.70678	0.49717	0.33429	0.27038		
6272115.56	3.71230	2.73485	1.90406	1.60880	1.38534
0.90184	0.59125	0.43768	0.35793		
6272015.56	2.33904	2.02441	1.60469	1.21208	0.96643
0.87597	0.73498	0.51953	0.40009		
6271915.56	1.57095	1.45265	1.26985	1.04691	0.86682
0.70909	0.59228	0.57022	0.48382		
6271815.56	1.11398	1.07356	0.98539	0.86967	0.75124
0.66564	0.55786	0.45005	0.40441		
6271715.56	0.82263	0.82234	0.77138	0.70969	0.63592
0.59040	0.51306	0.43499	0.36698		
6271615.56	0.62860	0.64525	0.61792	0.57981	0.53603
0.48834	0.45180	0.40776	0.36643		
6271515.56	0.49495	0.51521	0.50594	0.47963	0.45095
0.41925	0.39778	0.36156	0.34129		
6271415.56	0.39903	0.41930	0.42045	0.40342	0.38271
0.36084	0.34181	0.32644	0.30382		
6271315.56	0.32794	0.34683	0.35309	0.34416	0.32836
0.31244	0.29924	0.28580	0.27573		
6271215.56	0.27426	0.29148	0.29918	0.29650	0.28502
0.27258	0.25955	0.24603	0.24700		
6271115.56	0.23223	0.24780	0.25591	0.25720	0.24991
0.23982	0.22977	0.21912	0.21434		
6271015.56	0.19875	0.21324	0.22093	0.22425	0.22069
0.21282	0.20470	0.19635	0.19281		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

Y-COORD (METERS)	X-COORD (METERS)			
261796.36	261896.36	261996.36	262096.36	262196.36

262296.36 262396.36 262496.36 262596.36

6270915.56	0.17248	0.18531	0.19253	0.19651	0.19583
0.19028	0.18358	0.18150	0.17428		
6270815.56	0.15004	0.16749	0.16920	0.17330	0.17442
0.17092	0.16557	0.16377	0.15818		
6270715.56	0.13206	0.15566	0.14996	0.15370	0.15575
0.15432	0.14995	0.14494	0.14174		
6270615.56	0.11764	0.13074	0.13378	0.13711	0.13947
0.13950	0.13646	0.13225	0.13383		
6270515.56	0.10474	0.11406	0.12000	0.12327	0.12553
0.12644	0.12471	0.12126	0.12241		
6270415.56	0.09441	0.10261	0.10834	0.11138	0.11346
0.11479	0.11429	0.11166	0.11202		
6270315.56	0.08554	0.09270	0.09814	0.10115	0.10304
0.10458	0.10471	0.10308	0.10391		
6270215.56	0.07752	0.08435	0.08949	0.09228	0.09400
0.09544	0.09615	0.09524	0.09772		
6270115.56	0.07056	0.07679	0.08175	0.08462	0.08612
0.08745	0.08841	0.08814	0.09303		
6270015.56	0.06467	0.07022	0.07494	0.07784	0.07931
0.08040	0.08144	0.08164	0.08083		
6269915.56	0.05951	0.06466	0.06891	0.07178	0.07327
0.07422	0.07522	0.07566	0.07529		

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

*** AERMET - VERSION 23132 ***
09:09:49

PAGE 53

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

**

Y-COORD				X-COORD (METERS)	
(METERS)	262696.36	262796.36	262896.36	262996.36	263096.36
263196.36	263296.36	263396.36	263496.36		

6274915.56		0.03720	0.03804	0.03477	0.03108	0.03249
0.02948		0.02685	0.02787	0.02713		
6274815.56		0.04160	0.04109	0.03625	0.03457	0.03450
0.02995		0.03039	0.03014	0.02628		
6274715.56		0.04421	0.04024	0.03689	0.03847	0.03564
0.03329		0.03333	0.02916	0.02395		
6274615.56		0.04692	0.04217	0.04041	0.04124	0.03693
0.03789		0.03298	0.02733	0.02475		
6274515.56		0.04927	0.04453	0.04361	0.04387	0.04121
0.03876		0.03149	0.02788	0.02772		
6274415.56		0.05228	0.04778	0.04545	0.04684	0.04545
0.03733		0.03231	0.03105	0.03182		
6274315.56		0.05739	0.05213	0.04858	0.05093	0.04477
0.03710		0.03502	0.03577	0.03420		
6274215.56		0.06458	0.05476	0.05583	0.05180	0.04413
0.03827		0.03888	0.03712	0.03082		
6274115.56		0.06632	0.06358	0.06174	0.05098	0.04384
0.04425		0.04338	0.03416	0.02959		
6274015.56		0.06976	0.06849	0.05968	0.05206	0.04971
0.04771		0.04158	0.03536	0.03170		
6273915.56		0.08445	0.07424	0.06129	0.06023	0.05815
0.04683		0.03994	0.03673	0.03320		
6273815.56		0.08902	0.07344	0.07063	0.06637	0.05485
0.04726		0.04118	0.03725	0.03821		
6273715.56		0.08693	0.07959	0.07652	0.06072	0.05420
0.04819		0.04263	0.04341	0.04562		
6273615.56		0.09315	0.08916	0.07256	0.06087	0.05481
0.04972		0.05312	0.05012	0.04469		
6273515.56		0.10255	0.08242	0.07388	0.06580	0.06149
0.06057		0.05748	0.04991	0.04126		
6273415.56		0.09818	0.08745	0.07762	0.07763	0.07499
0.06141		0.05433	0.04871	0.04477		
6273315.56		0.11335	0.09100	0.09129	0.08802	0.06962
0.05721		0.05470	0.05361	0.04982		
6273215.56		0.12355	0.11767	0.09880	0.08072	0.07080
0.06289		0.06143	0.05907	0.05374		
6273115.56		0.13740	0.10856	0.09205	0.08505	0.08034
0.07940		0.07306	0.06606	0.06101		
6273015.56		0.13375	0.12078	0.11263	0.09995	0.09325
0.08536		0.07560	0.06793	0.06353		
6272915.56		0.16130	0.15015	0.12691	0.11002	0.09992
0.08843		0.07812	0.07076	0.06409		
6272815.56		0.18085	0.15945	0.13185	0.10931	0.10053
0.09027		0.08237	0.07596	0.06532		
6272715.56		0.19433	0.16223	0.14404	0.11022	0.10749
0.10189		0.09312	0.07874	0.06975		
6272615.56		0.21386	0.17072	0.14471	0.12414	0.11158
0.11489		0.09604	0.08443	0.07493		
6272515.56		0.23945	0.19080	0.15470	0.13344	0.12578
0.12466		0.10947	0.10093	0.08987		

6272415.56	0.27344	0.23732	0.18388	0.15718	0.15930
0.14326	0.12538	0.11444	0.09775		
6272315.56	0.27036	0.23389	0.19553	0.16560	0.16119
0.13316	0.12094	0.11463	0.09385		
6272215.56	0.27778	0.24259	0.19745	0.17108	0.16218
0.14166	0.12908	0.11754	0.10726		
6272115.56	0.36184	0.25989	0.19790	0.16902	0.16057
0.14284	0.11974	0.11027	0.09908		
6272015.56	0.37782	0.30238	0.24229	0.20811	0.18412
0.15748	0.13614	0.11538	0.09561		
6271915.56	0.42009	0.32387	0.24696	0.23376	0.19646
0.17629	0.15170	0.13355	0.11360		
6271815.56	0.43076	0.38971	0.30370	0.25142	0.20263
0.17468	0.14955	0.14206	0.12689		
6271715.56	0.31770	0.32192	0.32450	0.29164	0.23896
0.18816	0.15247	0.14280	0.12058		
6271615.56	0.30258	0.25826	0.24466	0.25201	0.24828
0.22292	0.18710	0.15271	0.12519		
6271515.56	0.29121	0.25414	0.21655	0.19750	0.19503
0.20224	0.19840	0.18002	0.14556		
6271415.56	0.27145	0.23781	0.21183	0.18913	0.16908
0.15764	0.15942	0.16348	0.15769		
6271315.56	0.25358	0.22183	0.20305	0.18641	0.16886
0.15026	0.13515	0.12828	0.13155		
6271215.56	0.23193	0.20334	0.18963	0.18804	0.17215
0.15003	0.13495	0.12085	0.11066		
6271115.56	0.20299	0.18566	0.17466	0.17452	0.16418
0.14408	0.13160	0.12339	0.10954		
6271015.56	0.18368	0.16924	0.16035	0.15187	0.14382
0.13719	0.12804	0.11811	0.11100		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

Y-COORD (METERS)	X-COORD (METERS)			
262696.36	262796.36	262896.36	262996.36	263096.36

263196.36 263296.36 263396.36 263496.36

6270915.56	0.16391	0.15443	0.14722	0.14019	0.13354
0.12852	0.12014	0.11450	0.10653		
6270815.56	0.14940	0.14129	0.13524	0.12937	0.12368
0.11812	0.11283	0.10883	0.10298		
6270715.56	0.13670	0.12968	0.12447	0.11947	0.11461
0.10986	0.10535	0.10101	0.09655		
6270615.56	0.13026	0.11946	0.11491	0.11053	0.10634
0.10227	0.09829	0.09453	0.09098		
6270515.56	0.11956	0.11036	0.10647	0.10257	0.09886
0.09532	0.09187	0.08856	0.08546		
6270415.56	0.10902	0.10218	0.09891	0.09547	0.09212
0.08893	0.08598	0.08308	0.08024		
6270315.56	0.10070	0.09477	0.09205	0.08910	0.08610
0.08319	0.08147	0.07889	0.07542		
6270215.56	0.09488	0.08817	0.08582	0.08334	0.08070
0.07802	0.07642	0.07322	0.07101		
6270115.56	0.08955	0.08489	0.08014	0.07807	0.07579
0.07340	0.07106	0.06889	0.06688		
6270015.56	0.08320	0.08018	0.07498	0.07322	0.07129
0.06920	0.06704	0.06499	0.06311		
6269915.56	0.07620	0.07290	0.07033	0.06874	0.06712
0.06532	0.06341	0.06151	0.05969		

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

 *** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

 INCLUDING SOURCE(S): STACK ,

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

 ** DEPO OF OTHER IN GRAMS/M**2/YR

**

Y-COORD	X-COORD (METERS)				
(METERS)	263596.36	263696.36	263796.36	263896.36	263996.36
264096.36					

6274915.56 0.01810	0.02337	0.02052	0.01987	0.01934	0.02015
6274815.56 0.01630	0.02270	0.02129	0.02201	0.02187	0.01995
6274715.56 0.01581	0.02251	0.02276	0.02375	0.02259	0.01832
6274615.56 0.01632	0.02525	0.02503	0.02411	0.02082	0.01712
6274515.56 0.01701	0.02897	0.02647	0.02218	0.01955	0.01741
6274415.56 0.01698	0.02971	0.02491	0.02140	0.01964	0.01856
6274315.56 0.01761	0.02792	0.02351	0.02231	0.02075	0.01845
6274215.56 0.02120	0.02742	0.02619	0.02328	0.02131	0.02021
6274115.56 0.02408	0.02834	0.02550	0.02351	0.02286	0.02365
6274015.56 0.02485	0.02887	0.02623	0.02698	0.02758	0.02701
6273915.56 0.02336	0.03188	0.03223	0.03285	0.02926	0.02653
6273815.56 0.02384	0.03737	0.03458	0.03147	0.02972	0.02593
6273715.56 0.02494	0.03999	0.03561	0.03077	0.02719	0.02594
6273615.56 0.02632	0.03721	0.03321	0.03030	0.02949	0.02802
6273515.56 0.02882	0.03689	0.03464	0.03355	0.03145	0.03032
6273415.56 0.03114	0.04088	0.03815	0.03683	0.03491	0.03312
6273315.56 0.03152	0.04550	0.04190	0.04034	0.03830	0.03513
6273215.56 0.03332	0.05109	0.04434	0.04126	0.03974	0.03582
6273115.56 0.03579	0.05678	0.05191	0.04631	0.04127	0.03859
6273015.56 0.03315	0.06092	0.05458	0.04842	0.04164	0.03637
6272915.56 0.03505	0.05865	0.05262	0.04935	0.04206	0.03962
6272815.56 0.03815	0.06058	0.05650	0.05095	0.04612	0.04344
6272715.56 0.04149	0.06212	0.06001	0.05188	0.04692	0.04399
6272615.56 0.04371	0.06940	0.06458	0.06042	0.05072	0.04448
6272515.56 0.05091	0.07747	0.07492	0.07026	0.05714	0.05020

6272415.56	0.09014	0.08058	0.07489	0.07006	0.05944
0.05393					
6272315.56	0.08686	0.08340	0.07483	0.07011	0.05938
0.05383					
6272215.56	0.09788	0.07742	0.07137	0.06134	0.05713
0.05341					
6272115.56	0.08969	0.08444	0.07697	0.06538	0.06181
0.05830					
6272015.56	0.08636	0.07634	0.06823	0.06181	0.06055
0.05205					
6271915.56	0.09682	0.08589	0.07696	0.06754	0.05774
0.05321					
6271815.56	0.11231	0.10134	0.08588	0.07910	0.06893
0.06045					
6271715.56	0.10564	0.10498	0.09799	0.08862	0.08136
0.07412					
6271615.56	0.10884	0.09954	0.09258	0.08906	0.08413
0.07463					
6271515.56	0.11932	0.10261	0.09154	0.08557	0.07790
0.07004					
6271415.56	0.14406	0.11988	0.10147	0.08940	0.07490
0.06706					
6271315.56	0.13833	0.13190	0.11946	0.10370	0.08058
0.06984					
6271215.56	0.11016	0.11318	0.11703	0.11272	0.09420
0.08221					
6271115.56	0.09878	0.09332	0.09428	0.09958	0.09845
0.09423					
6271015.56	0.09967	0.08980	0.08310	0.08087	0.08342
0.08695					

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

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE ANNUAL TOTAL DEPOSITION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2/YR

**

Y-COORD (METERS)				X-COORD (METERS)	
263596.36	263696.36	263796.36	263896.36	263996.36	

264096.36

6270915.56	0.09805	0.09170	0.08275	0.07560	0.07120
0.07119					
6270815.56	0.09523	0.09127	0.08465	0.07733	0.07004
0.06475					
6270715.56	0.09180	0.09284	0.08512	0.07834	0.07151
0.06513					
6270615.56	0.09504	0.09338	0.08716	0.07954	0.07159
0.06677					
6270515.56	0.08872	0.08697	0.08348	0.07250	0.07104
0.06752					
6270415.56	0.07754	0.07499	0.07240	0.07219	0.06918
0.06339					
6270315.56	0.07301	0.07073	0.06856	0.06636	0.06404
0.06152					
6270215.56	0.06887	0.06676	0.06480	0.06294	0.06105
0.06119					
6270115.56	0.06496	0.06309	0.06134	0.05961	0.05799
0.05822					
6270015.56	0.06136	0.05969	0.05809	0.05650	0.05500
0.05362					
6269915.56	0.05805	0.05651	0.05504	0.05363	0.05227
0.05095					

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

*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259096.36	259196.36	259296.36
259396.36		259496.36	

6274915.6	0.00015 (18112807)	0.00017 (18112807)	0.00018
(18112807)	0.00032 (18090801)	0.00049 (18090622)	
6274815.6	0.00016 (18052423)	0.00016 (18112807)	0.00018
(18112807)	0.00018 (18112807)	0.00043 (18090801)	
6274715.6	0.00017 (18052423)	0.00018 (18052423)	0.00016
(18112807)	0.00019 (18112807)	0.00031 (18090801)	
6274615.6	0.00017 (18050303)	0.00018 (18052423)	0.00019
(18052423)	0.00017 (18112807)	0.00023 (18082004)	
6274515.6	0.00018 (18090802)	0.00019 (18050303)	0.00020
(18052423)	0.00020 (18052423)	0.00018 (18122802)	
6274415.6	0.00019 (18090802)	0.00020 (18090802)	0.00020
(18050303)	0.00021 (18052423)	0.00022 (18052423)	
6274315.6	0.00019 (18083003)	0.00021 (18090802)	0.00022
(18090802)	0.00022 (18050303)	0.00023 (18052423)	
6274215.6	0.00018 (18110702)	0.00020 (18083003)	0.00022
(18083003)	0.00023 (18090802)	0.00023 (18050303)	
6274115.6	0.00020 (18022501)	0.00020 (18022501)	0.00021
(18110702)	0.00024 (18083003)	0.00025 (18090802)	
6274015.6	0.00021 (18032101)	0.00022 (18022501)	0.00023
(18022501)	0.00023 (18110702)	0.00025 (18083003)	
6273915.6	0.00021 (18110103)	0.00022 (18032101)	0.00024
(18032101)	0.00025 (18052504)	0.00025 (18022501)	
6273815.6	0.00022 (18110103)	0.00024 (18110103)	0.00023
(18110103)	0.00026 (18032101)	0.00027 (18022501)	
6273715.6	0.00023 (18092903)	0.00023 (18092920)	0.00025
(18110103)	0.00027 (18110103)	0.00027 (18032101)	
6273615.6	0.00023 (18091922)	0.00024 (18092903)	0.00026
(18092903)	0.00026 (18092920)	0.00030 (18110103)	
6273515.6	0.00024 (18082903)	0.00025 (18091922)	0.00027
(18091922)	0.00028 (18092903)	0.00030 (18092903)	
6273415.6	0.00025 (18081722)	0.00027 (18082903)	0.00028
(18082903)	0.00029 (18091922)	0.00031 (18091922)	
6273315.6	0.00026 (18090805)	0.00027 (18090805)	0.00028
(18081722)	0.00031 (18081722)	0.00033 (18082903)	
6273215.6	0.00026 (18062801)	0.00026 (18062801)	0.00029
(18090805)	0.00031 (18090805)	0.00032 (18081722)	
6273115.6	0.00027 (18110101)	0.00029 (18110101)	0.00031
(18062801)	0.00032 (18062801)	0.00032 (18112804)	
6273015.6	0.00027 (18082901)	0.00028 (18112724)	0.00031
(18112724)	0.00033 (18112724)	0.00035 (18110101)	
6272915.6	0.00028 (18091923)	0.00029 (18010203)	0.00031
(18010203)	0.00033 (18082901)	0.00036 (18082901)	
6272815.6	0.00027 (18110703)	0.00029 (18110703)	0.00032
(18110703)	0.00034 (18110703)	0.00037 (18091923)	
6272715.6	0.00028 (18092002)	0.00030 (18092002)	0.00032
(18092002)	0.00034 (18092002)	0.00036 (18092002)	
6272615.6	0.00029 (18060424)	0.00031 (18060424)	0.00033
(18060424)	0.00035 (18060424)	0.00037 (18060424)	
6272515.6	0.00030 (18092406)	0.00031 (18092406)	0.00032
(18060303)	0.00035 (18060303)	0.00038 (18060303)	

6272415.6	0.00031 (18092406)	0.00032 (18092406)	0.00033
(18092406)	0.00035 (18092001)	0.00038 (18092001)	
6272315.6	0.00029 (18060506)	0.00030 (18060506)	0.00032
(18061105)	0.00035 (18061105)	0.00038 (18061105)	
6272215.6	0.00028 (18090623)	0.00030 (18090623)	0.00033
(18090623)	0.00035 (18090623)	0.00037 (18090623)	
6272115.6	0.00028 (18042824)	0.00030 (18042824)	0.00031
(18042824)	0.00033 (18010202)	0.00036 (18010202)	
6272015.6	0.00026 (18010124)	0.00028 (18010124)	0.00031
(18010124)	0.00033 (18010124)	0.00035 (18010124)	
6271915.6	0.00026 (18110302)	0.00028 (18110302)	0.00030
(18110302)	0.00033 (18052505)	0.00035 (18052505)	
6271815.6	0.00026 (18052505)	0.00028 (18082402)	0.00031
(18082402)	0.00033 (18082402)	0.00034 (18082402)	
6271715.6	0.00027 (18082402)	0.00027 (18020602)	0.00030
(18020602)	0.00031 (18050602)	0.00033 (18050602)	
6271615.6	0.00026 (18050602)	0.00027 (18050602)	0.00029
(18092024)	0.00032 (18092024)	0.00034 (18092005)	
6271515.6	0.00026 (18092024)	0.00028 (18092005)	0.00029
(18092005)	0.00030 (18092005)	0.00032 (18072724)	
6271415.6	0.00025 (18092005)	0.00025 (18072724)	0.00027
(18072724)	0.00030 (18081802)	0.00032 (18080804)	
6271315.6	0.00024 (18081802)	0.00026 (18081802)	0.00028
(18080804)	0.00030 (18080804)	0.00031 (18050102)	
6271215.6	0.00025 (18080804)	0.00026 (18080804)	0.00027
(18050102)	0.00028 (18050102)	0.00029 (18072802)	
6271115.6	0.00023 (18050102)	0.00025 (18050102)	0.00025
(18072805)	0.00028 (18091003)	0.00029 (18040901)	
6271015.6	0.00022 (18072805)	0.00024 (18091003)	0.00025
(18091003)	0.00027 (18091602)	0.00027 (18032305)	

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                                     ***
*** AERMET - VERSION 23132 *** ***
***                                     ***
                                     11/14/23
                                     09:09:49

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*** MODELOPTs:  RegDEFAULT  DEPOS  ELEV  FLGPOL  DRYDPLT  WETDPLT  RURAL  ADJ_U*
*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
                          INCLUDING SOURCE(S):  STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

```

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259096.36	259196.36	259296.36

259396.36

259496.36

6270915.6	0.00023 (18091003)	0.00024 (18091602)	0.00024
(18042902)	0.00026 (18070401)	0.00028 (18070401)	
6270815.6	0.00022 (18091602)	0.00022 (18032305)	0.00025
(18070401)	0.00026 (18073006)	0.00026 (18081823)	
6270715.6	0.00021 (18070401)	0.00023 (18070401)	0.00023
(18073006)	0.00025 (18021906)	0.00034 (18021906)	
6270615.6	0.00021 (18073006)	0.00022 (18081823)	0.00025
(18021906)	0.00034 (18021906)	0.00041 (18021906)	
6270515.6	0.00020 (18081823)	0.00025 (18021906)	0.00033
(18021906)	0.00039 (18021906)	0.00042 (18021906)	
6270415.6	0.00025 (18021906)	0.00032 (18021906)	0.00037
(18021906)	0.00040 (18021906)	0.00038 (18021906)	
6270315.6	0.00031 (18021906)	0.00035 (18021906)	0.00037
(18021906)	0.00035 (18021906)	0.00030 (18021906)	
6270215.6	0.00034 (18021906)	0.00035 (18021906)	0.00033
(18021906)	0.00028 (18021906)	0.00022 (18021906)	
6270115.6	0.00033 (18021906)	0.00031 (18021906)	0.00027
(18021906)	0.00020 (18021906)	0.00021 (18081103)	
6270015.6	0.00029 (18021906)	0.00025 (18021906)	0.00019
(18021906)	0.00019 (18081103)	0.00026 (18121305)	
6269915.6	0.00023 (18021906)	0.00018 (18021906)	0.00018
(18081103)	0.00024 (18121305)	0.00027 (18121305)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259696.36	259796.36
	259896.36	259996.36	

6274915.6	0.00058 (18090622)	0.00046 (18101522)	0.00049
(18090822)	0.00076 (18092423)	0.00055 (18092423)	
6274815.6	0.00052 (18090622)	0.00056 (18090622)	0.00046
(18101522)	0.00056 (18092423)	0.00071 (18092423)	
6274715.6	0.00048 (18090801)	0.00053 (18090622)	0.00050
(18090622)	0.00046 (18052501)	0.00067 (18092423)	
6274615.6	0.00040 (18090801)	0.00048 (18090801)	0.00051
(18090622)	0.00053 (18101522)	0.00048 (18090822)	
6274515.6	0.00035 (18082004)	0.00045 (18090801)	0.00049
(18090801)	0.00053 (18090622)	0.00050 (18101522)	
6274415.6	0.00020 (18122802)	0.00036 (18082004)	0.00040
(18090801)	0.00048 (18090801)	0.00057 (18090622)	
6274315.6	0.00024 (18052423)	0.00022 (18122802)	0.00033
(18082004)	0.00045 (18090801)	0.00052 (18090622)	
6274215.6	0.00024 (18052423)	0.00026 (18052423)	0.00033
(18122802)	0.00037 (18082004)	0.00046 (18090801)	
6274115.6	0.00025 (18050303)	0.00026 (18050303)	0.00028
(18052423)	0.00028 (18122802)	0.00031 (18082004)	
6274015.6	0.00028 (18090802)	0.00028 (18090802)	0.00029
(18050303)	0.00031 (18052423)	0.00028 (18122802)	
6273915.6	0.00027 (18083003)	0.00030 (18090802)	0.00031
(18090802)	0.00032 (18050303)	0.00034 (18052423)	
6273815.6	0.00028 (18022501)	0.00029 (18110702)	0.00032
(18083003)	0.00035 (18090802)	0.00035 (18050303)	
6273715.6	0.00030 (18032101)	0.00031 (18022501)	0.00031
(18110702)	0.00035 (18083003)	0.00039 (18090802)	
6273615.6	0.00030 (18110103)	0.00032 (18032101)	0.00035
(18022501)	0.00036 (18022501)	0.00038 (18083003)	
6273515.6	0.00031 (18110103)	0.00035 (18110103)	0.00034
(18110103)	0.00039 (18032101)	0.00041 (18022501)	
6273415.6	0.00033 (18092903)	0.00034 (18092903)	0.00037
(18110103)	0.00041 (18110103)	0.00042 (18032101)	
6273315.6	0.00033 (18091922)	0.00036 (18091922)	0.00039
(18092903)	0.00041 (18092903)	0.00045 (18110103)	
6273215.6	0.00036 (18081722)	0.00039 (18082903)	0.00040
(18091924)	0.00043 (18091922)	0.00047 (18092903)	
6273115.6	0.00036 (18090805)	0.00039 (18090805)	0.00042
(18081722)	0.00046 (18081722)	0.00049 (18091924)	
6273015.6	0.00038 (18062801)	0.00041 (18062801)	0.00042
(18112804)	0.00046 (18090805)	0.00050 (18090805)	
6272915.6	0.00037 (18112724)	0.00041 (18112724)	0.00045
(18110101)	0.00049 (18062801)	0.00053 (18062801)	
6272815.6	0.00039 (18091923)	0.00043 (18010203)	0.00046
(18010203)	0.00049 (18082901)	0.00052 (18082901)	
6272715.6	0.00038 (18092002)	0.00041 (18110703)	0.00046
(18110703)	0.00050 (18110703)	0.00056 (18091923)	
6272615.6	0.00040 (18060424)	0.00043 (18092002)	0.00047
(18092002)	0.00052 (18092002)	0.00057 (18092002)	
6272515.6	0.00041 (18060303)	0.00044 (18060303)	0.00048
(18060303)	0.00052 (18060303)	0.00057 (18090624)	

6272415.6	0.00041 (18092003)	0.00044 (18092003)	0.00048
(18092003)	0.00053 (18092003)	0.00058 (18092003)	
6272315.6	0.00041 (18061105)	0.00044 (18061105)	0.00048
(18061105)	0.00052 (18061105)	0.00057 (18082824)	
6272215.6	0.00040 (18082405)	0.00043 (18082405)	0.00047
(18082405)	0.00050 (18101602)	0.00055 (18101602)	
6272115.6	0.00038 (18010202)	0.00040 (18010202)	0.00045
(18010124)	0.00049 (18010124)	0.00054 (18010124)	
6272015.6	0.00038 (18110302)	0.00041 (18110302)	0.00045
(18110302)	0.00049 (18052505)	0.00053 (18082402)	
6271915.6	0.00037 (18082402)	0.00042 (18082402)	0.00045
(18082402)	0.00048 (18020602)	0.00053 (18020602)	
6271815.6	0.00037 (18020602)	0.00040 (18020602)	0.00042
(18050602)	0.00047 (18092024)	0.00052 (18092005)	
6271715.6	0.00036 (18092024)	0.00040 (18092024)	0.00043
(18092005)	0.00044 (18090106)	0.00048 (18070522)	
6271615.6	0.00036 (18092005)	0.00037 (18072724)	0.00040
(18081802)	0.00045 (18081802)	0.00049 (18080804)	
6271515.6	0.00035 (18081802)	0.00038 (18080804)	0.00040
(18080804)	0.00042 (18050102)	0.00044 (18072802)	
6271415.6	0.00034 (18080804)	0.00036 (18050102)	0.00037
(18050102)	0.00041 (18091003)	0.00045 (18040901)	
6271315.6	0.00032 (18050102)	0.00034 (18091003)	0.00037
(18091003)	0.00039 (18042902)	0.00043 (18070401)	
6271215.6	0.00032 (18091003)	0.00034 (18040901)	0.00035
(18042902)	0.00039 (18070401)	0.00041 (18081823)	
6271115.6	0.00030 (18042902)	0.00033 (18070401)	0.00035
(18073006)	0.00037 (18090604)	0.00049 (18021906)	
6271015.6	0.00030 (18070401)	0.00032 (18073006)	0.00035
(18021906)	0.00048 (18021906)	0.00058 (18021906)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259696.36	259796.36

259896.36

259996.36

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6270915.6 | 0.00029 (18081823) 0.00035 (18021906) 0.00046  
(18021906) 0.00054 (18021906) 0.00055 (18021906)  
6270815.6 | 0.00035 (18021906) 0.00045 (18021906) 0.00051  
(18021906) 0.00051 (18021906) 0.00043 (18021906)  
6270715.6 | 0.00043 (18021906) 0.00048 (18021906) 0.00047  
(18021906) 0.00040 (18021906) 0.00032 (18053006)  
6270615.6 | 0.00045 (18021906) 0.00044 (18021906) 0.00037  
(18021906) 0.00029 (18053006) 0.00031 (18121305)  
6270515.6 | 0.00041 (18021906) 0.00035 (18021906) 0.00027  
(18053006) 0.00029 (18121305) 0.00034 (18121305)  
6270415.6 | 0.00032 (18021906) 0.00024 (18053006) 0.00026  
(18121305) 0.00033 (18121305) 0.00031 (18121305)  
6270315.6 | 0.00023 (18021906) 0.00024 (18121305) 0.00031  
(18121305) 0.00031 (18121305) 0.00027 (18062106)  
6270215.6 | 0.00022 (18121305) 0.00029 (18121305) 0.00030  
(18121305) 0.00024 (18081106) 0.00025 (18080723)  
6270115.6 | 0.00028 (18121305) 0.00029 (18121305) 0.00025  
(18121305) 0.00023 (18062106) 0.00024 (18041901)  
6270015.6 | 0.00028 (18121305) 0.00025 (18121305) 0.00022  
(18062106) 0.00022 (18041901) 0.00022 (18062424)  
6269915.6 | 0.00025 (18121305) 0.00020 (18062106) 0.00021  
(18080723) 0.00021 (18041901) 0.00021 (18062424)
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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED  
*** 11/14/23  
*** AERMET - VERSION 23132 *** ***  
*** 09:09:49
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*  
  
*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION  
VALUES FOR SOURCE GROUP: ALL ***  
INCLUDING SOURCE(S): STACK ,  
  
*** NETWORK ID: GRID ; NETWORK TYPE:  
GRIDCART ***
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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)  
(METERS) | 260096.36 260196.36 260296.36  
260396.36 260496.36  
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6274915.6	0.00045 (18081721)	0.00052 (18100205)	0.00070
(18100205)	0.00077 (18082023)	0.00081 (18022424)	
6274815.6	0.00050 (18022323)	0.00064 (18032505)	0.00069
(18100205)	0.00064 (18081004)	0.00077 (18082023)	
6274715.6	0.00064 (18092423)	0.00066 (18032505)	0.00060
(18101521)	0.00072 (18100205)	0.00080 (18082023)	
6274615.6	0.00064 (18092423)	0.00062 (18092423)	0.00077
(18032505)	0.00076 (18100205)	0.00069 (18081004)	
6274515.6	0.00052 (18092423)	0.00079 (18092423)	0.00082
(18032505)	0.00077 (18032505)	0.00081 (18100205)	
6274415.6	0.00049 (18101522)	0.00076 (18092423)	0.00097
(18092423)	0.00088 (18032505)	0.00075 (18100205)	
6274315.6	0.00050 (18101522)	0.00061 (18090822)	0.00107
(18092423)	0.00086 (18032103)	0.00069 (18081721)	
6274215.6	0.00052 (18090622)	0.00070 (18101522)	0.00079
(18090822)	0.00119 (18092423)	0.00075 (18022323)	
6274115.6	0.00051 (18090801)	0.00072 (18090622)	0.00089
(18101522)	0.00106 (18092423)	0.00107 (18092423)	
6274015.6	0.00035 (18082004)	0.00057 (18090801)	0.00097
(18090622)	0.00085 (18101522)	0.00122 (18092423)	
6273915.6	0.00031 (18122802)	0.00045 (18082004)	0.00083
(18090801)	0.00116 (18090622)	0.00106 (18101601)	
6273815.6	0.00038 (18052423)	0.00039 (18122802)	0.00061
(18082004)	0.00108 (18090801)	0.00128 (18090622)	
6273715.6	0.00039 (18050303)	0.00042 (18052423)	0.00050
(18122802)	0.00094 (18082004)	0.00114 (18090622)	
6273615.6	0.00043 (18090802)	0.00044 (18050303)	0.00062
(18052423)	0.00095 (18122802)	0.00107 (18082004)	
6273515.6	0.00042 (18110702)	0.00047 (18083003)	0.00049
(18050303)	0.00086 (18052423)	0.00073 (18122802)	
6273415.6	0.00046 (18022501)	0.00048 (18022501)	0.00053
(18083003)	0.00057 (18090802)	0.00061 (18052423)	
6273315.6	0.00048 (18110103)	0.00053 (18032101)	0.00057
(18022501)	0.00059 (18083003)	0.00067 (18090802)	
6273215.6	0.00049 (18092903)	0.00056 (18110103)	0.00057
(18030904)	0.00065 (18022501)	0.00067 (18110702)	
6273115.6	0.00053 (18091922)	0.00057 (18092903)	0.00060
(18092920)	0.00070 (18110103)	0.00075 (18032101)	
6273015.6	0.00057 (18081722)	0.00061 (18091924)	0.00065
(18091922)	0.00073 (18092903)	0.00077 (18110103)	
6272915.6	0.00056 (18112804)	0.00062 (18090805)	0.00070
(18081722)	0.00079 (18081722)	0.00084 (18082101)	
6272815.6	0.00059 (18112724)	0.00066 (18110101)	0.00074
(18112804)	0.00080 (18112804)	0.00090 (18090805)	
6272715.6	0.00061 (18091923)	0.00069 (18010203)	0.00075
(18082901)	0.00081 (18082901)	0.00094 (18112724)	
6272615.6	0.00063 (18092002)	0.00069 (18092002)	0.00075
(18092002)	0.00085 (18110703)	0.00098 (18091923)	
6272515.6	0.00063 (18090624)	0.00070 (18090624)	0.00078
(18090624)	0.00088 (18060424)	0.00101 (18090705)	

6272415.6	0.00064 (18092003)	0.00072 (18092003)	0.00081
(18092003)	0.00092 (18092003)	0.00105 (18092003)	
6272315.6	0.00063 (18082824)	0.00070 (18082824)	0.00079
(18082824)	0.00089 (18082824)	0.00100 (18082824)	
6272215.6	0.00061 (18010202)	0.00068 (18010202)	0.00074
(18010202)	0.00084 (18010124)	0.00096 (18010124)	
6272115.6	0.00060 (18110302)	0.00067 (18110302)	0.00074
(18052505)	0.00082 (18082402)	0.00095 (18082402)	
6272015.6	0.00060 (18082402)	0.00064 (18082402)	0.00073
(18020602)	0.00078 (18050602)	0.00091 (18092024)	
6271915.6	0.00056 (18050602)	0.00063 (18092024)	0.00071
(18092005)	0.00076 (18072724)	0.00087 (18080422)	
6271815.6	0.00056 (18092005)	0.00060 (18072724)	0.00068
(18081802)	0.00075 (18080804)	0.00080 (18050102)	
6271715.6	0.00054 (18081802)	0.00060 (18080804)	0.00063
(18050102)	0.00070 (18091003)	0.00079 (18040901)	
6271615.6	0.00051 (18050102)	0.00054 (18072802)	0.00062
(18040901)	0.00066 (18042902)	0.00074 (18073006)	
6271515.6	0.00050 (18091003)	0.00053 (18040901)	0.00059
(18070401)	0.00063 (18081823)	0.00077 (18021906)	
6271415.6	0.00046 (18042902)	0.00052 (18070401)	0.00056
(18090604)	0.00073 (18021906)	0.00085 (18021906)	
6271315.6	0.00046 (18073006)	0.00051 (18021906)	0.00069
(18021906)	0.00077 (18021906)	0.00067 (18021906)	
6271215.6	0.00050 (18021906)	0.00065 (18021906)	0.00070
(18021906)	0.00061 (18021906)	0.00056 (18081103)	
6271115.6	0.00061 (18021906)	0.00065 (18021906)	0.00056
(18021906)	0.00049 (18072504)	0.00052 (18062102)	
6271015.6	0.00059 (18021906)	0.00051 (18021906)	0.00044
(18072504)	0.00046 (18070324)	0.00048 (18081404)	

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260096.36	260196.36	260296.36

260396.36

260496.36

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6270915.6 | 0.00047 (18021906) 0.00039 (18072504) 0.00041
(18070324) 0.00043 (18041903) 0.00045 (18080723)
6270815.6 | 0.00035 (18053006) 0.00037 (18070324) 0.00039
(18041903) 0.00041 (18081106) 0.00042 (18081402)
6270715.6 | 0.00034 (18081103) 0.00037 (18121305) 0.00037
(18081106) 0.00038 (18081402) 0.00039 (18062424)
6270615.6 | 0.00036 (18121305) 0.00033 (18081404) 0.00035
(18080723) 0.00035 (18062424) 0.00036 (18090305)
6270515.6 | 0.00031 (18121305) 0.00031 (18081106) 0.00032
(18081402) 0.00033 (18062424) 0.00035 (18042202)
6270415.6 | 0.00029 (18081106) 0.00029 (18041901) 0.00030
(18062424) 0.00031 (18090305) 0.00033 (18081602)
6270315.6 | 0.00027 (18080723) 0.00027 (18062424) 0.00028
(18090305) 0.00030 (18042202) 0.00030 (18063005)
6270215.6 | 0.00025 (18041901) 0.00026 (18062424) 0.00027
(18042202) 0.00028 (18081602) 0.00029 (18072102)
6270115.6 | 0.00024 (18062424) 0.00025 (18090305) 0.00026
(18042202) 0.00026 (18063005) 0.00027 (18032506)
6270015.6 | 0.00022 (18090305) 0.00024 (18042202) 0.00024
(18081602) 0.00025 (18072102) 0.00025 (18032523)
6269915.6 | 0.00022 (18090305) 0.00023 (18081602) 0.00023
(18063005) 0.00023 (18032506) 0.00024 (18032523)

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

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*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

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INCLUDING SOURCE(S): STACK ,

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

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 260596.36 260696.36 260796.36
260896.36 260996.36

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6274915.6	0.00089 (18011202)	0.00076 (18011202)	0.00059
(18081421)	0.00063 (18050223)	0.00064 (18022702)	
6274815.6	0.00090 (18022424)	0.00101 (18011202)	0.00069
(18111422)	0.00077 (18050223)	0.00059 (18022422)	
6274715.6	0.00093 (18022424)	0.00104 (18011202)	0.00074
(18111422)	0.00078 (18082002)	0.00075 (18022422)	
6274615.6	0.00072 (18082023)	0.00084 (18022424)	0.00101
(18011202)	0.00077 (18081421)	0.00084 (18082002)	
6274515.6	0.00080 (18082023)	0.00094 (18022424)	0.00112
(18011202)	0.00070 (18111422)	0.00084 (18082002)	
6274415.6	0.00074 (18081004)	0.00087 (18022424)	0.00099
(18011202)	0.00083 (18011202)	0.00071 (18082002)	
6274315.6	0.00083 (18100205)	0.00092 (18082023)	0.00107
(18022424)	0.00125 (18011202)	0.00081 (18082002)	
6274215.6	0.00071 (18100205)	0.00086 (18081004)	0.00106
(18022424)	0.00120 (18011202)	0.00084 (18111422)	
6274115.6	0.00070 (18081721)	0.00081 (18100205)	0.00081
(18082023)	0.00099 (18022424)	0.00104 (18011202)	
6274015.6	0.00077 (18092423)	0.00068 (18100205)	0.00073
(18082023)	0.00101 (18022424)	0.00138 (18011202)	
6273915.6	0.00144 (18092423)	0.00085 (18081721)	0.00101
(18100205)	0.00109 (18082023)	0.00139 (18011202)	
6273815.6	0.00102 (18092423)	0.00119 (18092423)	0.00097
(18081721)	0.00103 (18082023)	0.00128 (18022424)	
6273715.6	0.00106 (18101522)	0.00133 (18092423)	0.00096
(18081721)	0.00120 (18100205)	0.00135 (18082023)	
6273615.6	0.00133 (18090622)	0.00134 (18101522)	0.00175
(18092423)	0.00105 (18081721)	0.00099 (18082023)	
6273515.6	0.00122 (18090801)	0.00172 (18090622)	0.00151
(18092423)	0.00124 (18092423)	0.00145 (18100205)	
6273415.6	0.00076 (18122802)	0.00148 (18090801)	0.00186
(18090622)	0.00147 (18092423)	0.00120 (18081721)	
6273315.6	0.00071 (18050303)	0.00100 (18122802)	0.00122
(18090801)	0.00147 (18101522)	0.00163 (18092423)	
6273215.6	0.00079 (18090802)	0.00085 (18050303)	0.00131
(18122802)	0.00175 (18090801)	0.00184 (18101522)	
6273115.6	0.00082 (18022501)	0.00092 (18083003)	0.00104
(18050303)	0.00135 (18082004)	0.00217 (18090801)	
6273015.6	0.00089 (18110103)	0.00101 (18022501)	0.00109
(18110702)	0.00129 (18050303)	0.00136 (18082004)	
6272915.6	0.00095 (18092903)	0.00108 (18110103)	0.00121
(18032101)	0.00139 (18022501)	0.00164 (18050303)	
6272815.6	0.00105 (18081722)	0.00115 (18091924)	0.00134
(18092903)	0.00159 (18110103)	0.00188 (18022501)	
6272715.6	0.00112 (18112804)	0.00124 (18112804)	0.00147
(18081722)	0.00176 (18081722)	0.00206 (18092903)	
6272615.6	0.00113 (18091923)	0.00132 (18010203)	0.00149
(18082901)	0.00188 (18112804)	0.00231 (18112804)	
6272515.6	0.00118 (18092002)	0.00142 (18092002)	0.00168
(18092002)	0.00203 (18092002)	0.00243 (18112803)	

260896.36

260996.36

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(18081602) 0.00052 (18032523) 0.00055 (18120504)
6270815.6 | 0.00043 (18062424) 0.00046 (18081602) 0.00047
(18072102) 0.00049 (18032523) 0.00050 (18120504)
6270715.6 | 0.00041 (18042202) 0.00042 (18081602) 0.00042
(18032506) 0.00044 (18032503) 0.00048 (18031001)
6270615.6 | 0.00039 (18081602) 0.00039 (18072102) 0.00041
(18032523) 0.00041 (18120504) 0.00046 (18112005)
6270515.6 | 0.00035 (18063005) 0.00036 (18032506) 0.00037
(18040701) 0.00041 (18112005) 0.00041 (18112005)
6270415.6 | 0.00033 (18072102) 0.00034 (18032523) 0.00035
(18032503) 0.00042 (18112005) 0.00037 (18090224)
6270315.6 | 0.00031 (18032506) 0.00031 (18032523) 0.00034
(18112005) 0.00040 (18112005) 0.00033 (18090224)
6270215.6 | 0.00029 (18032523) 0.00030 (18032503) 0.00037
(18112005) 0.00036 (18112005) 0.00032 (18072224)
6270115.6 | 0.00028 (18032523) 0.00028 (18120504) 0.00037
(18112005) 0.00030 (18112005) 0.00030 (18050506)
6270015.6 | 0.00025 (18090324) 0.00032 (18112005) 0.00036
(18112005) 0.00028 (18090224) 0.00029 (18050506)
6269915.6 | 0.00024 (18032503) 0.00034 (18112005) 0.00032
(18112005) 0.00026 (18072224) 0.00027 (18050506)

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

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*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

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INCLUDING SOURCE(S): STACK ,

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

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 261096.36 261196.36 261296.36
261396.36 261496.36

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6274815.6	0.00090 (18050224)	0.00111 (18100921)	0.00105
(18101622)	0.00121 (18111702)	0.00115 (18122223)	
6274715.6	0.00084 (18050224)	0.00118 (18022322)	0.00149
(18111703)	0.00164 (18071001)	0.00142 (18122223)	
6274615.6	0.00085 (18050224)	0.00124 (18022322)	0.00158
(18030801)	0.00163 (18071001)	0.00151 (18122223)	
6274515.6	0.00074 (18050224)	0.00145 (18022322)	0.00191
(18030801)	0.00224 (18071001)	0.00180 (18122223)	
6274415.6	0.00072 (18022422)	0.00128 (18022322)	0.00209
(18110602)	0.00230 (18071001)	0.00217 (18122223)	
6274315.6	0.00086 (18082002)	0.00110 (18022322)	0.00234
(18110602)	0.00202 (18071001)	0.00211 (18122223)	
6274215.6	0.00098 (18082002)	0.00109 (18050224)	0.00190
(18110602)	0.00217 (18111703)	0.00224 (18122223)	
6274115.6	0.00094 (18082002)	0.00098 (18050224)	0.00248
(18110602)	0.00294 (18111703)	0.00259 (18012401)	
6274015.6	0.00097 (18082002)	0.00093 (18022422)	0.00253
(18022322)	0.00377 (18111703)	0.00357 (18012401)	
6273915.6	0.00107 (18111422)	0.00113 (18082002)	0.00240
(18022322)	0.00402 (18111703)	0.00410 (18012401)	
6273815.6	0.00151 (18011202)	0.00133 (18082002)	0.00176
(18022322)	0.00350 (18110602)	0.00436 (18012401)	
6273715.6	0.00157 (18011202)	0.00144 (18082002)	0.00149
(18050224)	0.00412 (18110602)	0.00437 (18071001)	
6273615.6	0.00111 (18011202)	0.00122 (18111422)	0.00168
(18052519)	0.00506 (18110602)	0.00503 (18071001)	
6273515.6	0.00165 (18082023)	0.00139 (18011202)	0.00154
(18052519)	0.00516 (18110602)	0.00485 (18071001)	
6273415.6	0.00131 (18082023)	0.00160 (18011202)	0.00149
(18052519)	0.00482 (18022322)	0.00493 (18071001)	
6273315.6	0.00113 (18042806)	0.00115 (18082023)	0.00124
(18052519)	0.00429 (18022322)	0.00825 (18111703)	
6273215.6	0.00177 (18092423)	0.00129 (18082023)	0.00199
(18011202)	0.00405 (18052519)	0.01041 (18111703)	
6273115.6	0.00187 (18092423)	0.00165 (18081721)	0.00167
(18082003)	0.00382 (18052519)	0.01149 (18110602)	
6273015.6	0.00161 (18092422)	0.00182 (18092423)	0.00200
(18042806)	0.00315 (18052519)	0.01416 (18110602)	
6272915.6	0.00182 (18082004)	0.00221 (18092422)	0.00253
(18081721)	0.00279 (18082003)	0.01570 (18110602)	
6272815.6	0.00223 (18090802)	0.00259 (18082004)	0.00317
(18052502)	0.00380 (18042806)	0.01438 (18052519)	
6272715.6	0.00255 (18110103)	0.00323 (18103024)	0.00410
(18082004)	0.00533 (18090822)	0.01371 (18052519)	
6272615.6	0.00303 (18081722)	0.00379 (18092903)	0.00549
(18022501)	0.00787 (18082004)	0.01149 (18042806)	
6272515.6	0.00320 (18010203)	0.00432 (18100502)	0.00673
(18112804)	0.01149 (18042822)	0.02454 (18082004)	

6272415.6		0.00349 (18092003)	0.00486 (18092003)	0.00757
(18092003)		0.01441 (18092003)	0.04538 (18092003)	
6272315.6		0.00323 (18110302)	0.00437 (18110302)	0.00661
(18092923)		0.01142 (18080422)	0.02478 (18052604)	
6272215.6		0.00294 (18083006)	0.00391 (18080804)	0.00551
(18072406)		0.00808 (18052604)	0.01167 (18081602)	
6272115.6		0.00260 (18040901)	0.00334 (18071802)	0.00433
(18052604)		0.00554 (18081402)	0.00663 (18041822)	
6272015.6		0.00235 (18071005)	0.00280 (18052604)	0.00331
(18081402)		0.00386 (18081602)	0.00436 (18060706)	
6271915.6		0.00199 (18052604)	0.00230 (18041903)	0.00262
(18081602)		0.00294 (18120504)	0.00320 (18072324)	
6271815.6		0.00169 (18062102)	0.00193 (18062424)	0.00210
(18072102)		0.00233 (18031001)	0.00247 (18072324)	
6271715.6		0.00152 (18081402)	0.00165 (18081602)	0.00171
(18032523)		0.00180 (18052904)	0.00189 (18072324)	
6271615.6		0.00129 (18062424)	0.00136 (18072102)	0.00145
(18120504)		0.00151 (18060706)	0.00157 (18122502)	
6271515.6		0.00116 (18081602)	0.00118 (18032523)	0.00126
(18031001)		0.00128 (18102904)	0.00132 (18062901)	
6271415.6		0.00098 (18072102)	0.00103 (18120504)	0.00106
(18040204)		0.00110 (18072324)	0.00113 (18062901)	
6271315.6		0.00086 (18032523)	0.00091 (18031001)	0.00092
(18072224)		0.00098 (18072324)	0.00097 (18062901)	
6271215.6		0.00075 (18032503)	0.00082 (18031001)	0.00082
(18060706)		0.00086 (18072324)	0.00083 (18062901)	
6271115.6		0.00070 (18120504)	0.00072 (18040204)	0.00074
(18102904)		0.00076 (18090304)	0.00072 (18062901)	
6271015.6		0.00064 (18031001)	0.00063 (18090224)	0.00065
(18102904)		0.00067 (18090304)	0.00062 (18062901)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL
 *** INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2
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Y-COORD (METERS)	X-COORD (METERS)
261096.36	261196.36
	261296.36

261396.36

261496.36

6270915.6	0.00058 (18031001)	0.00058 (18072224)	0.00059
(18072324)	0.00060 (18122502)	0.00056 (18041303)	
6270815.6	0.00052 (18090224)	0.00053 (18050506)	0.00054
(18072324)	0.00055 (18122502)	0.00051 (18041303)	
6270715.6	0.00047 (18090224)	0.00048 (18102904)	0.00050
(18072324)	0.00050 (18062901)	0.00047 (18041303)	
6270615.6	0.00043 (18072224)	0.00044 (18102904)	0.00046
(18072324)	0.00047 (18062901)	0.00044 (18041303)	
6270515.6	0.00040 (18072224)	0.00039 (18102904)	0.00043
(18090304)	0.00043 (18062901)	0.00040 (18041303)	
6270415.6	0.00038 (18050506)	0.00037 (18072324)	0.00039
(18090304)	0.00040 (18062901)	0.00037 (18041303)	
6270315.6	0.00035 (18050506)	0.00035 (18072324)	0.00036
(18090304)	0.00037 (18062901)	0.00035 (18041303)	
6270215.6	0.00033 (18102904)	0.00033 (18072324)	0.00033
(18050123)	0.00034 (18062901)	0.00032 (18041303)	
6270115.6	0.00030 (18102904)	0.00031 (18072324)	0.00031
(18050123)	0.00031 (18062901)	0.00030 (18041303)	
6270015.6	0.00027 (18102904)	0.00029 (18090304)	0.00030
(18050123)	0.00029 (18062901)	0.00028 (18041303)	
6269915.6	0.00026 (18072324)	0.00028 (18090304)	0.00028
(18050123)	0.00026 (18062901)	0.00026 (18041303)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6274915.6	0.00123 (18121922)	0.00118 (18022403)	0.00128
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6274815.6	0.00130 (18121922)	0.00134 (18022403)	0.00131
(18123123)	0.00136 (18012323)	0.00115 (18042803)	
6274715.6	0.00152 (18121922)	0.00148 (18022403)	0.00126
(18022824)	0.00136 (18012323)	0.00131 (18042803)	
6274615.6	0.00154 (18121922)	0.00149 (18022403)	0.00142
(18112802)	0.00145 (18111522)	0.00136 (18042803)	
6274515.6	0.00178 (18121922)	0.00166 (18112003)	0.00159
(18101524)	0.00154 (18111522)	0.00127 (18042803)	
6274415.6	0.00199 (18121922)	0.00163 (18022403)	0.00174
(18101524)	0.00157 (18111522)	0.00153 (18020124)	
6274315.6	0.00211 (18121922)	0.00184 (18123123)	0.00219
(18101524)	0.00151 (18020205)	0.00176 (18020124)	
6274215.6	0.00234 (18122624)	0.00224 (18123123)	0.00225
(18101524)	0.00185 (18042803)	0.00181 (18020124)	
6274115.6	0.00270 (18122624)	0.00254 (18123123)	0.00258
(18101524)	0.00208 (18042803)	0.00183 (18101105)	
6274015.6	0.00291 (18122624)	0.00285 (18123123)	0.00256
(18012323)	0.00213 (18042803)	0.00224 (18101105)	
6273915.6	0.00315 (18122624)	0.00337 (18123123)	0.00300
(18020605)	0.00244 (18123122)	0.00255 (18042805)	
6273815.6	0.00417 (18122624)	0.00398 (18112802)	0.00352
(18020605)	0.00290 (18123122)	0.00283 (18012322)	
6273715.6	0.00435 (18122624)	0.00465 (18112802)	0.00385
(18020605)	0.00287 (18123122)	0.00326 (18012322)	
6273615.6	0.00446 (18122624)	0.00532 (18112802)	0.00390
(18020605)	0.00329 (18101105)	0.00300 (18030102)	
6273515.6	0.00395 (18012402)	0.00354 (18123123)	0.00361
(18042803)	0.00299 (18100204)	0.00374 (18012324)	
6273415.6	0.00457 (18012402)	0.00362 (18022824)	0.00393
(18123122)	0.00426 (18012322)	0.00418 (18112504)	
6273315.6	0.00541 (18012402)	0.00472 (18121921)	0.00458
(18020124)	0.00470 (18012322)	0.00571 (18022401)	
6273215.6	0.00676 (18122624)	0.00588 (18012323)	0.00542
(18101105)	0.00668 (18012324)	0.00668 (18010601)	
6273115.6	0.01239 (18122624)	0.00873 (18020605)	0.00781
(18012322)	0.00885 (18022401)	0.00867 (18102805)	
6273015.6	0.01697 (18122624)	0.01358 (18020605)	0.01086
(18012322)	0.01054 (18010601)	0.00937 (18122623)	
6272915.6	0.02165 (18122624)	0.01639 (18020622)	0.01898
(18112004)	0.01348 (18102805)	0.01043 (18012405)	
6272815.6	0.03539 (18122624)	0.03114 (18042805)	0.02115
(18010601)	0.01941 (18032105)	0.01682 (18011805)	
6272715.6	0.05822 (18122624)	0.03617 (18012322)	0.02978
(18122623)	0.02699 (18011805)	0.01457 (18122424)	
6272615.6	0.11575 (18122624)	0.06305 (18010601)	0.05179
(18011805)	0.03876 (18032106)	0.01288 (18122702)	
6272515.6	0.33210 (18122624)	0.18897 (18011805)	0.04489
(18031022)	0.03026 (18111322)	0.02050 (18031023)	

6272415.6	0.00000 (00000000)	0.29072 (18122401)	0.08534
(18110504)	0.04096 (18110504)	0.02307 (18110504)	
6272315.6	0.04396 (18061904)	0.02705 (18041619)	0.09979
(18092424)	0.05659 (18111602)	0.02917 (18010602)	
6272215.6	0.01382 (18011504)	0.01166 (18090501)	0.00789
(18121901)	0.01683 (18031205)	0.03112 (18092424)	
6272115.6	0.00724 (18011504)	0.00659 (18082803)	0.00551
(18090502)	0.00419 (18121901)	0.00497 (18041619)	
6272015.6	0.00463 (18011504)	0.00428 (18091204)	0.00385
(18090501)	0.00329 (18021723)	0.00268 (18121901)	
6271915.6	0.00328 (18011504)	0.00320 (18120403)	0.00289
(18031303)	0.00259 (18080404)	0.00219 (18021723)	
6271815.6	0.00248 (18011504)	0.00242 (18033003)	0.00225
(18082803)	0.00204 (18090501)	0.00188 (18090502)	
6271715.6	0.00196 (18011504)	0.00194 (18050502)	0.00177
(18120304)	0.00174 (18082222)	0.00155 (18072404)	
6271615.6	0.00160 (18011504)	0.00157 (18050502)	0.00144
(18091204)	0.00143 (18120402)	0.00131 (18021802)	
6271515.6	0.00133 (18011504)	0.00129 (18063002)	0.00131
(18120403)	0.00122 (18111402)	0.00118 (18082222)	
6271415.6	0.00113 (18011504)	0.00111 (18041722)	0.00112
(18120403)	0.00101 (18111402)	0.00099 (18120402)	
6271315.6	0.00098 (18011504)	0.00096 (18041722)	0.00097
(18033003)	0.00087 (18041724)	0.00089 (18072405)	
6271215.6	0.00086 (18011504)	0.00084 (18041722)	0.00085
(18033003)	0.00076 (18091204)	0.00079 (18111402)	
6271115.6	0.00076 (18011504)	0.00074 (18041722)	0.00074
(18050502)	0.00073 (18120403)	0.00069 (18111402)	
6271015.6	0.00068 (18011504)	0.00066 (18041722)	0.00068
(18050502)	0.00067 (18120403)	0.00060 (18120304)	

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

*** AERMET - VERSION 23132 ***
 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	X-COORD (METERS)	
261596.36	261696.36	261796.36

261896.36

261996.36

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6270915.6 | 0.00061 (18011504) 0.00058 (18041722) 0.00061
(18050502) 0.00060 (18120403) 0.00054 (18011505)
6270815.6 | 0.00055 (18011504) 0.00052 (18041722) 0.00089
(18050502) 0.00089 (18033003) 0.00048 (18011505)
6270715.6 | 0.00050 (18011504) 0.00047 (18041722) 0.00125
(18050502) 0.00144 (18033003) 0.00047 (18120403)
6270615.6 | 0.00046 (18011504) 0.00042 (18041722) 0.00045
(18063002) 0.00075 (18033003) 0.00045 (18120403)
6270515.6 | 0.00042 (18011504) 0.00038 (18041722) 0.00041
(18063002) 0.00041 (18051105) 0.00042 (18120403)
6270415.6 | 0.00039 (18011504) 0.00035 (18041722) 0.00038
(18041722) 0.00038 (18051105) 0.00038 (18120403)
6270315.6 | 0.00036 (18011504) 0.00032 (18041722) 0.00035
(18041722) 0.00036 (18051105) 0.00035 (18042123)
6270215.6 | 0.00034 (18011504) 0.00030 (18061904) 0.00033
(18041722) 0.00034 (18051105) 0.00033 (18033003)
6270115.6 | 0.00031 (18011504) 0.00028 (18061904) 0.00031
(18041722) 0.00031 (18063002) 0.00031 (18033003)
6270015.6 | 0.00029 (18011504) 0.00026 (18061904) 0.00029
(18041722) 0.00030 (18063002) 0.00029 (18033003)
6269915.6 | 0.00027 (18011504) 0.00024 (18061904) 0.00027
(18041722) 0.00028 (18063002) 0.00026 (18033003)

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

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*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

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INCLUDING SOURCE(S): STACK ,

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

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 262096.36 262196.36 262296.36
262396.36 262496.36

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6274915.6	0.00101 (18020124)	0.00104 (18101105)	0.00086
(18100204)	0.00076 (18072620)	0.00089 (18030102)	
6274815.6	0.00121 (18020124)	0.00118 (18101105)	0.00081
(18032402)	0.00106 (18030102)	0.00100 (18112504)	
6274715.6	0.00127 (18020124)	0.00112 (18101105)	0.00094
(18012322)	0.00125 (18030102)	0.00116 (18112504)	
6274615.6	0.00117 (18020124)	0.00117 (18100204)	0.00093
(18032402)	0.00100 (18030102)	0.00112 (18020122)	
6274515.6	0.00131 (18101105)	0.00110 (18012322)	0.00132
(18030102)	0.00147 (18112504)	0.00091 (18093021)	
6274415.6	0.00159 (18101105)	0.00145 (18012322)	0.00150
(18030102)	0.00133 (18112504)	0.00105 (18032422)	
6274315.6	0.00154 (18100204)	0.00147 (18012322)	0.00158
(18112504)	0.00148 (18022401)	0.00119 (18122422)	
6274215.6	0.00155 (18100204)	0.00169 (18030102)	0.00201
(18112504)	0.00124 (18122422)	0.00120 (18010601)	
6274115.6	0.00200 (18012322)	0.00186 (18030102)	0.00187
(18022401)	0.00159 (18122422)	0.00154 (18122221)	
6274015.6	0.00225 (18012322)	0.00233 (18112504)	0.00199
(18022401)	0.00171 (18010601)	0.00132 (18042018)	
6273915.6	0.00226 (18030102)	0.00229 (18112504)	0.00206
(18122422)	0.00182 (18122221)	0.00199 (18021602)	
6273815.6	0.00288 (18012324)	0.00281 (18022401)	0.00256
(18010601)	0.00161 (18101901)	0.00186 (18010524)	
6273715.6	0.00324 (18112504)	0.00251 (18122422)	0.00228
(18032424)	0.00238 (18010524)	0.00165 (18082418)	
6273615.6	0.00366 (18022401)	0.00327 (18010601)	0.00267
(18101901)	0.00185 (18072617)	0.00236 (18082123)	
6273515.6	0.00310 (18122422)	0.00286 (18032424)	0.00323
(18122623)	0.00238 (18072904)	0.00185 (18120321)	
6273415.6	0.00437 (18010601)	0.00346 (18021602)	0.00239
(18111519)	0.00268 (18120321)	0.00252 (18112721)	
6273315.6	0.00474 (18102805)	0.00473 (18122623)	0.00365
(18120321)	0.00282 (18112721)	0.00331 (18122622)	
6273215.6	0.00568 (18122623)	0.00457 (18032105)	0.00351
(18112721)	0.00399 (18122622)	0.00284 (18121102)	
6273115.6	0.00498 (18032105)	0.00425 (18122501)	0.00503
(18122622)	0.00345 (18121102)	0.00374 (18081301)	
6273015.6	0.00833 (18122501)	0.00649 (18011805)	0.00526
(18072701)	0.00399 (18081301)	0.00354 (18061602)	
6272915.6	0.01168 (18011805)	0.00903 (18072701)	0.00514
(18101102)	0.00429 (18081305)	0.00348 (18122702)	
6272815.6	0.00981 (18072701)	0.00937 (18032106)	0.00523
(18110501)	0.00374 (18122702)	0.00503 (18101822)	
6272715.6	0.00987 (18110501)	0.00613 (18083017)	0.00837
(18031423)	0.00482 (18121220)	0.00352 (18020620)	
6272615.6	0.01273 (18031423)	0.00759 (18020620)	0.00698
(18102420)	0.00564 (18072704)	0.00525 (18072704)	
6272515.6	0.01539 (18110503)	0.00998 (18032004)	0.00758
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6272415.6	0.01688 (18110504)	0.01561 (18110504)	0.01042
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6272315.6	0.02000 (18111202)	0.01719 (18111202)	0.00996
(18012302)	0.00894 (18012302)	0.00593 (18061707)	
6272215.6	0.02130 (18121101)	0.01697 (18111602)	0.00886
(18010603)	0.00748 (18010602)	0.00617 (18102504)	
6272115.6	0.01542 (18072301)	0.01533 (18092424)	0.00804
(18121101)	0.00870 (18121101)	0.00665 (18111602)	
6272015.6	0.00223 (18091422)	0.00431 (18072319)	0.01020
(18072301)	0.00871 (18092424)	0.00483 (18121820)	
6271915.6	0.00190 (18121901)	0.00186 (18091422)	0.00210
(18100104)	0.00402 (18031205)	0.00763 (18041706)	
6271815.6	0.00163 (18101705)	0.00144 (18121901)	0.00202
(18032504)	0.00214 (18100104)	0.00164 (18041619)	
6271715.6	0.00145 (18090502)	0.00131 (18101705)	0.00184
(18111123)	0.00170 (18032504)	0.00150 (18100104)	
6271615.6	0.00128 (18080404)	0.00115 (18072323)	0.00106
(18101705)	0.00130 (18111123)	0.00143 (18032504)	
6271515.6	0.00107 (18020905)	0.00100 (18090502)	0.00092
(18072323)	0.00122 (18101705)	0.00108 (18111123)	
6271415.6	0.00094 (18021802)	0.00090 (18080404)	0.00085
(18090502)	0.00087 (18122402)	0.00118 (18060702)	
6271315.6	0.00086 (18082222)	0.00079 (18101804)	0.00077
(18080404)	0.00081 (18072323)	0.00092 (18122402)	
6271215.6	0.00075 (18031303)	0.00071 (18021802)	0.00069
(18072404)	0.00064 (18090502)	0.00062 (18072323)	
6271115.6	0.00068 (18120402)	0.00065 (18082222)	0.00061
(18020905)	0.00061 (18080404)	0.00057 (18090502)	
6271015.6	0.00062 (18072405)	0.00059 (18082222)	0.00056
(18021802)	0.00055 (18072404)	0.00053 (18080404)	

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

11/14/23

*** AERMET - VERSION 23132 ***
 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36

262396.36

262496.36

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(18082222)	0.00048 (18020905)	0.00068 (18120401)	
6270815.6	0.00050 (18111402)	0.00050 (18072405)	0.00048
(18082222)	0.00046 (18021802)	0.00063 (18101804)	
6270715.6	0.00044 (18120304)	0.00046 (18072405)	0.00044
(18031303)	0.00042 (18082222)	0.00040 (18021802)	
6270615.6	0.00040 (18011505)	0.00042 (18111402)	0.00041
(18120402)	0.00040 (18082222)	0.00039 (18021802)	
6270515.6	0.00038 (18011505)	0.00039 (18111402)	0.00039
(18072405)	0.00037 (18031303)	0.00035 (18082222)	
6270415.6	0.00034 (18011505)	0.00034 (18111402)	0.00035
(18072405)	0.00034 (18120402)	0.00034 (18082222)	
6270315.6	0.00033 (18120403)	0.00031 (18111501)	0.00033
(18111402)	0.00032 (18120402)	0.00031 (18082222)	
6270215.6	0.00032 (18120403)	0.00030 (18011505)	0.00031
(18111402)	0.00031 (18072405)	0.00029 (18031303)	
6270115.6	0.00031 (18120403)	0.00028 (18011505)	0.00028
(18111402)	0.00029 (18012306)	0.00028 (18120402)	
6270015.6	0.00029 (18120403)	0.00026 (18011505)	0.00025
(18111501)	0.00028 (18012306)	0.00027 (18012306)	
6269915.6	0.00027 (18120403)	0.00024 (18120403)	0.00024
(18011505)	0.00026 (18012306)	0.00027 (18012306)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262696.36	262796.36
	262896.36	262996.36	

6274915.6	0.00093 (18020122)	0.00077 (18032422)	0.00070
(18060223)	0.00077 (18122221)	0.00063 (18071322)	
6274815.6	0.00091 (18020122)	0.00081 (18060223)	0.00068
(18041307)	0.00083 (18122221)	0.00079 (18021602)	
6274715.6	0.00083 (18032422)	0.00082 (18060223)	0.00089
(18122221)	0.00070 (18042018)	0.00098 (18021602)	
6274615.6	0.00090 (18060223)	0.00076 (18081419)	0.00091
(18122221)	0.00102 (18021602)	0.00092 (18010524)	
6274515.6	0.00098 (18060223)	0.00107 (18122221)	0.00081
(18071016)	0.00098 (18010524)	0.00080 (18072617)	
6274415.6	0.00087 (18081419)	0.00101 (18122221)	0.00125
(18021602)	0.00089 (18072619)	0.00087 (18082418)	
6274315.6	0.00127 (18122221)	0.00111 (18021602)	0.00116
(18010524)	0.00089 (18072617)	0.00109 (18082123)	
6274215.6	0.00113 (18042018)	0.00145 (18021602)	0.00099
(18072617)	0.00120 (18072904)	0.00114 (18120321)	
6274115.6	0.00156 (18021602)	0.00124 (18122623)	0.00114
(18111519)	0.00136 (18082123)	0.00094 (18101103)	
6274015.6	0.00176 (18010524)	0.00119 (18082418)	0.00155
(18082123)	0.00111 (18120321)	0.00111 (18112721)	
6273915.6	0.00151 (18122623)	0.00153 (18082123)	0.00153
(18120321)	0.00118 (18112721)	0.00115 (18112721)	
6273815.6	0.00163 (18072904)	0.00187 (18120321)	0.00124
(18050417)	0.00139 (18112721)	0.00178 (18122622)	
6273715.6	0.00204 (18120321)	0.00141 (18072417)	0.00162
(18112721)	0.00201 (18122622)	0.00149 (18110505)	
6273615.6	0.00158 (18072417)	0.00192 (18112721)	0.00227
(18122622)	0.00183 (18121102)	0.00178 (18101824)	
6273515.6	0.00224 (18112721)	0.00257 (18122622)	0.00215
(18121102)	0.00229 (18072701)	0.00202 (18081301)	
6273415.6	0.00298 (18122622)	0.00265 (18121102)	0.00270
(18072701)	0.00223 (18081301)	0.00178 (18101102)	
6273315.6	0.00321 (18121102)	0.00312 (18072701)	0.00209
(18081301)	0.00204 (18101102)	0.00210 (18061602)	
6273215.6	0.00311 (18081301)	0.00249 (18101102)	0.00288
(18032106)	0.00231 (18081305)	0.00177 (18081305)	
6273115.6	0.00343 (18101102)	0.00283 (18061602)	0.00256
(18081305)	0.00248 (18122702)	0.00176 (18111601)	
6273015.6	0.00353 (18081305)	0.00302 (18122702)	0.00224
(18111601)	0.00275 (18101822)	0.00281 (18031423)	
6272915.6	0.00271 (18120320)	0.00379 (18101822)	0.00395
(18031423)	0.00260 (18121220)	0.00204 (18020620)	
6272815.6	0.00399 (18010803)	0.00301 (18020620)	0.00285
(18020620)	0.00244 (18102420)	0.00234 (18102420)	
6272715.6	0.00336 (18102420)	0.00365 (18101821)	0.00323
(18072704)	0.00346 (18072704)	0.00267 (18100122)	
6272615.6	0.00397 (18100122)	0.00489 (18110503)	0.00363
(18032004)	0.00321 (18032004)	0.00260 (18032004)	
6272515.6	0.00459 (18100822)	0.00413 (18100822)	0.00310
(18100822)	0.00244 (18051101)	0.00227 (18051101)	

6272415.6	0.00536 (18110504)	0.00565 (18110504)	0.00509
(18110504)	0.00419 (18110504)	0.00367 (18110504)	
6272315.6	0.00435 (18061707)	0.00465 (18041305)	0.00467
(18041305)	0.00419 (18041305)	0.00365 (18041305)	
6272215.6	0.00525 (18102504)	0.00618 (18111202)	0.00543
(18111202)	0.00365 (18111202)	0.00331 (18012302)	
6272115.6	0.00518 (18093020)	0.00561 (18010603)	0.00482
(18010602)	0.00442 (18010602)	0.00390 (18102504)	
6272015.6	0.00626 (18121101)	0.00602 (18121101)	0.00568
(18111602)	0.00429 (18111602)	0.00343 (18010603)	
6271915.6	0.00619 (18092424)	0.00498 (18092424)	0.00423
(18121101)	0.00486 (18121101)	0.00381 (18020822)	
6271815.6	0.00382 (18031205)	0.00631 (18041706)	0.00514
(18092424)	0.00412 (18092424)	0.00307 (18100121)	
6271715.6	0.00131 (18010724)	0.00194 (18072319)	0.00430
(18041706)	0.00459 (18041706)	0.00388 (18092424)	
6271615.6	0.00151 (18100104)	0.00098 (18100104)	0.00109
(18072319)	0.00185 (18011124)	0.00391 (18041706)	
6271515.6	0.00150 (18032504)	0.00087 (18100104)	0.00081
(18100104)	0.00058 (18042907)	0.00113 (18072319)	
6271415.6	0.00118 (18111123)	0.00090 (18032504)	0.00057
(18091422)	0.00051 (18100104)	0.00050 (18010724)	
6271315.6	0.00124 (18060702)	0.00102 (18111123)	0.00056
(18122105)	0.00051 (18122105)	0.00053 (18100104)	
6271215.6	0.00110 (18122402)	0.00107 (18060702)	0.00049
(18121901)	0.00052 (18122105)	0.00075 (18032504)	
6271115.6	0.00076 (18072323)	0.00071 (18101705)	0.00046
(18101805)	0.00043 (18121901)	0.00076 (18032504)	
6271015.6	0.00065 (18072323)	0.00064 (18072323)	0.00045
(18101705)	0.00041 (18020904)	0.00038 (18122105)	

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

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262696.36	262796.36

262896.36

262996.36

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6270915.6 | 0.00059 (18080404) 0.00050 (18072323) 0.00040
(18122402) 0.00040 (18101705) 0.00037 (18020904)
6270815.6 | 0.00063 (18080404) 0.00045 (18090502) 0.00039
(18072323) 0.00036 (18122402) 0.00036 (18101705)
6270715.6 | 0.00045 (18120401) 0.00044 (18080404) 0.00037
(18090502) 0.00035 (18072323) 0.00033 (18021003)
6270615.6 | 0.00069 (18101804) 0.00068 (18080404) 0.00033
(18090502) 0.00033 (18090502) 0.00031 (18072323)
6270515.6 | 0.00058 (18101804) 0.00059 (18120401) 0.00033
(18080404) 0.00031 (18090502) 0.00030 (18072323)
6270415.6 | 0.00048 (18021802) 0.00052 (18101804) 0.00030
(18072404) 0.00029 (18080404) 0.00029 (18090502)
6270315.6 | 0.00045 (18042301) 0.00044 (18101804) 0.00029
(18072404) 0.00029 (18080404) 0.00026 (18090502)
6270215.6 | 0.00053 (18042301) 0.00052 (18021802) 0.00027
(18020905) 0.00027 (18072404) 0.00026 (18080404)
6270115.6 | 0.00059 (18042301) 0.00055 (18042301) 0.00038
(18021802) 0.00026 (18072404) 0.00024 (18080404)
6270015.6 | 0.00025 (18031303) 0.00050 (18042301) 0.00043
(18021802) 0.00023 (18020905) 0.00024 (18072404)
6269915.6 | 0.00024 (18032406) 0.00034 (18042301) 0.00024
(18021802) 0.00023 (18021802) 0.00022 (18072404)

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

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*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

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INCLUDING SOURCE(S): STACK ,

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

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 263096.36 263196.36 263296.36
263396.36 263496.36

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6274915.6	0.00089 (18021602)	0.00060 (18010524)	0.00054
(18072617)	0.00075 (18072904)	0.00071 (18082123)	
6274815.6	0.00081 (18010524)	0.00060 (18072617)	0.00069
(18072904)	0.00078 (18082123)	0.00070 (18110424)	
6274715.6	0.00071 (18072619)	0.00067 (18082418)	0.00079
(18072904)	0.00079 (18110424)	0.00059 (18101103)	
6274615.6	0.00071 (18072617)	0.00091 (18072904)	0.00082
(18110424)	0.00068 (18101103)	0.00065 (18072906)	
6274515.6	0.00092 (18072904)	0.00096 (18082123)	0.00075
(18101103)	0.00067 (18072906)	0.00071 (18022320)	
6274415.6	0.00110 (18082123)	0.00083 (18110424)	0.00069
(18050417)	0.00078 (18022320)	0.00084 (18122703)	
6274315.6	0.00102 (18120321)	0.00075 (18082417)	0.00086
(18112721)	0.00089 (18122703)	0.00099 (18122622)	
6274215.6	0.00082 (18082417)	0.00091 (18022320)	0.00093
(18122703)	0.00106 (18122622)	0.00087 (18110505)	
6274115.6	0.00099 (18112721)	0.00097 (18122703)	0.00123
(18122622)	0.00096 (18110505)	0.00085 (18121102)	
6274015.6	0.00101 (18122703)	0.00134 (18122622)	0.00112
(18110505)	0.00104 (18121102)	0.00127 (18101824)	
6273915.6	0.00159 (18122622)	0.00123 (18110505)	0.00111
(18121102)	0.00139 (18101824)	0.00116 (18081301)	
6273815.6	0.00138 (18110505)	0.00122 (18121102)	0.00140
(18101824)	0.00131 (18081301)	0.00089 (18122202)	
6273715.6	0.00140 (18101824)	0.00132 (18101824)	0.00134
(18081301)	0.00106 (18121920)	0.00108 (18121920)	
6273615.6	0.00161 (18081301)	0.00123 (18081301)	0.00133
(18121920)	0.00129 (18061602)	0.00120 (18061602)	
6273515.6	0.00131 (18122202)	0.00141 (18121920)	0.00160
(18061602)	0.00142 (18081305)	0.00112 (18081305)	
6273415.6	0.00185 (18032106)	0.00143 (18081305)	0.00156
(18081305)	0.00122 (18122702)	0.00149 (18122702)	
6273315.6	0.00196 (18081305)	0.00124 (18012320)	0.00175
(18122702)	0.00124 (18120320)	0.00118 (18102718)	
6273215.6	0.00209 (18122702)	0.00142 (18111601)	0.00147
(18101822)	0.00189 (18101822)	0.00155 (18031423)	
6273115.6	0.00199 (18101822)	0.00224 (18101822)	0.00198
(18031423)	0.00162 (18121220)	0.00137 (18121220)	
6273015.6	0.00234 (18010803)	0.00190 (18121220)	0.00150
(18020620)	0.00134 (18020620)	0.00122 (18121719)	
6272915.6	0.00190 (18020620)	0.00166 (18121719)	0.00171
(18102420)	0.00159 (18102420)	0.00146 (18101821)	
6272815.6	0.00214 (18101821)	0.00205 (18072704)	0.00232
(18072704)	0.00210 (18072704)	0.00181 (18100122)	
6272715.6	0.00304 (18110503)	0.00290 (18110503)	0.00230
(18110503)	0.00192 (18032004)	0.00178 (18032004)	
6272615.6	0.00266 (18081306)	0.00284 (18081306)	0.00246
(18081306)	0.00210 (18100822)	0.00197 (18100822)	
6272515.6	0.00247 (18051101)	0.00276 (18051101)	0.00247
(18051101)	0.00237 (18051101)	0.00212 (18051101)	

6272415.6	0.00376 (18110504)	0.00348 (18110504)	0.00313
(18110504)	0.00292 (18110504)	0.00253 (18110504)	
6272315.6	0.00388 (18041305)	0.00307 (18041305)	0.00276
(18041305)	0.00263 (18041305)	0.00220 (18122401)	
6272215.6	0.00376 (18012302)	0.00346 (18012302)	0.00319
(18012302)	0.00279 (18012302)	0.00236 (18012302)	
6272115.6	0.00362 (18102504)	0.00362 (18111202)	0.00325
(18111202)	0.00288 (18111202)	0.00224 (18111202)	
6272015.6	0.00346 (18010603)	0.00320 (18010602)	0.00341
(18010602)	0.00298 (18010602)	0.00259 (18102504)	
6271915.6	0.00401 (18111602)	0.00356 (18111602)	0.00271
(18093020)	0.00249 (18010603)	0.00233 (18010603)	
6271815.6	0.00376 (18121101)	0.00364 (18121101)	0.00284
(18020822)	0.00308 (18111602)	0.00278 (18111602)	
6271715.6	0.00338 (18092424)	0.00245 (18121820)	0.00242
(18121101)	0.00306 (18121101)	0.00251 (18121101)	
6271615.6	0.00348 (18041706)	0.00330 (18092424)	0.00289
(18092424)	0.00211 (18121820)	0.00195 (18100121)	
6271515.6	0.00200 (18072301)	0.00348 (18041706)	0.00264
(18041706)	0.00256 (18092424)	0.00250 (18092424)	
6271415.6	0.00066 (18072319)	0.00112 (18072319)	0.00210
(18072301)	0.00305 (18041706)	0.00211 (18022302)	
6271315.6	0.00053 (18100104)	0.00054 (18010724)	0.00071
(18072319)	0.00107 (18072319)	0.00209 (18041706)	
6271215.6	0.00074 (18100104)	0.00051 (18100104)	0.00049
(18010724)	0.00051 (18010724)	0.00072 (18072319)	
6271115.6	0.00070 (18032504)	0.00040 (18091422)	0.00039
(18100104)	0.00049 (18022221)	0.00045 (18010724)	
6271015.6	0.00045 (18122105)	0.00045 (18122105)	0.00037
(18122105)	0.00036 (18100104)	0.00042 (18100104)	

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

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263096.36	263196.36	263296.36

263396.36

263496.36

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6270915.6 | 0.00036 (18122105) 0.00043 (18122105) 0.00042
(18122105) 0.00036 (18122105) 0.00032 (18100104)
6270815.6 | 0.00033 (18020904) 0.00034 (18122105) 0.00040
(18122105) 0.00040 (18122105) 0.00036 (18122105)
6270715.6 | 0.00033 (18101705) 0.00030 (18020904) 0.00032
(18122105) 0.00037 (18122105) 0.00038 (18122105)
6270615.6 | 0.00030 (18021003) 0.00029 (18101805) 0.00027
(18020904) 0.00030 (18122105) 0.00035 (18122105)
6270515.6 | 0.00027 (18021723) 0.00028 (18021003) 0.00027
(18101805) 0.00025 (18111123) 0.00028 (18122105)
6270415.6 | 0.00028 (18072323) 0.00025 (18122402) 0.00026
(18101705) 0.00025 (18101805) 0.00023 (18111123)
6270315.6 | 0.00026 (18090502) 0.00025 (18072323) 0.00027
(18122402) 0.00027 (18101705) 0.00023 (18101805)
6270215.6 | 0.00025 (18090502) 0.00023 (18090502) 0.00026
(18072323) 0.00022 (18021003) 0.00022 (18101705)
6270115.6 | 0.00023 (18080404) 0.00023 (18090502) 0.00022
(18072323) 0.00021 (18021723) 0.00021 (18021003)
6270015.6 | 0.00023 (18080404) 0.00021 (18091401) 0.00021
(18090502) 0.00021 (18072323) 0.00019 (18101508)
6269915.6 | 0.00021 (18072404) 0.00021 (18080404) 0.00020
(18090502) 0.00019 (18090502) 0.00019 (18072323)

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

*** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

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Y-COORD | X-COORD (METERS)
(METERS) | 263596.36 263696.36 263796.36
263896.36 263996.36

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6274915.6	0.00059 (18110424)	0.00052 (18082417)	0.00052
(18072906)	0.00051 (18081303)	0.00066 (18122703)	
6274815.6	0.00055 (18082417)	0.00057 (18072906)	0.00054
(18022320)	0.00069 (18122703)	0.00056 (18122622)	
6274715.6	0.00061 (18072906)	0.00057 (18022320)	0.00073
(18122703)	0.00065 (18122622)	0.00051 (18110505)	
6274615.6	0.00064 (18022320)	0.00077 (18122703)	0.00068
(18122622)	0.00058 (18110505)	0.00061 (18110505)	
6274515.6	0.00080 (18122703)	0.00075 (18122622)	0.00063
(18110505)	0.00064 (18110505)	0.00057 (18111518)	
6274415.6	0.00086 (18122622)	0.00071 (18110505)	0.00065
(18110505)	0.00061 (18111518)	0.00085 (18101824)	
6274315.6	0.00079 (18110505)	0.00065 (18121102)	0.00076
(18101824)	0.00087 (18101824)	0.00068 (18081301)	
6274215.6	0.00082 (18121102)	0.00095 (18101824)	0.00084
(18101824)	0.00082 (18081301)	0.00052 (18081301)	
6274115.6	0.00111 (18101824)	0.00076 (18101824)	0.00087
(18081301)	0.00050 (18122202)	0.00079 (18081302)	
6274015.6	0.00093 (18081301)	0.00085 (18081301)	0.00070
(18121920)	0.00087 (18081302)	0.00080 (18061602)	
6273915.6	0.00081 (18081301)	0.00092 (18121920)	0.00085
(18120721)	0.00101 (18061602)	0.00071 (18061602)	
6273815.6	0.00107 (18121920)	0.00100 (18061602)	0.00101
(18061602)	0.00093 (18081305)	0.00078 (18081305)	
6273715.6	0.00127 (18061602)	0.00096 (18081305)	0.00098
(18081305)	0.00060 (18012320)	0.00100 (18122702)	
6273615.6	0.00118 (18081305)	0.00080 (18081305)	0.00108
(18122702)	0.00108 (18122702)	0.00079 (18120320)	
6273515.6	0.00114 (18122702)	0.00125 (18122702)	0.00089
(18120320)	0.00087 (18120320)	0.00099 (18101822)	
6273415.6	0.00103 (18120320)	0.00098 (18120320)	0.00124
(18101822)	0.00114 (18101822)	0.00105 (18010803)	
6273315.6	0.00153 (18101822)	0.00121 (18031423)	0.00132
(18010803)	0.00113 (18010803)	0.00102 (18121220)	
6273215.6	0.00154 (18010803)	0.00128 (18121220)	0.00095
(18121220)	0.00085 (18072919)	0.00075 (18072919)	
6273115.6	0.00120 (18020620)	0.00106 (18020620)	0.00092
(18072918)	0.00085 (18022618)	0.00089 (18022618)	
6273015.6	0.00133 (18102420)	0.00130 (18102420)	0.00112
(18101821)	0.00096 (18101821)	0.00096 (18072704)	
6272915.6	0.00145 (18072704)	0.00165 (18072704)	0.00161
(18072704)	0.00133 (18100122)	0.00127 (18100122)	
6272815.6	0.00187 (18110503)	0.00179 (18110503)	0.00145
(18110503)	0.00117 (18081322)	0.00114 (18032004)	
6272715.6	0.00155 (18032004)	0.00140 (18032004)	0.00143
(18081306)	0.00145 (18081306)	0.00144 (18081306)	
6272615.6	0.00182 (18100822)	0.00165 (18100822)	0.00146
(18100822)	0.00118 (18100822)	0.00103 (18101819)	
6272515.6	0.00176 (18051101)	0.00177 (18051101)	0.00167
(18051101)	0.00120 (18051101)	0.00104 (18020619)	

6272415.6	0.00238 (18110504)	0.00215 (18110504)	0.00204
(18110504)	0.00194 (18110504)	0.00162 (18110504)	
6272315.6	0.00224 (18122401)	0.00234 (18122401)	0.00223
(18122401)	0.00219 (18122401)	0.00189 (18122401)	
6272215.6	0.00193 (18012302)	0.00143 (18021001)	0.00138
(18021001)	0.00125 (18021001)	0.00126 (18041305)	
6272115.6	0.00177 (18030924)	0.00181 (18012302)	0.00186
(18012302)	0.00175 (18061707)	0.00173 (18061707)	
6272015.6	0.00224 (18102504)	0.00200 (18111202)	0.00197
(18111202)	0.00181 (18111202)	0.00172 (18111202)	
6271915.6	0.00202 (18010602)	0.00224 (18010602)	0.00216
(18010602)	0.00195 (18102504)	0.00174 (18102504)	
6271815.6	0.00221 (18093020)	0.00192 (18012121)	0.00184
(18050202)	0.00176 (18050202)	0.00148 (18010602)	
6271715.6	0.00224 (18020822)	0.00239 (18111602)	0.00227
(18111602)	0.00185 (18093020)	0.00160 (18093020)	
6271615.6	0.00227 (18121101)	0.00239 (18121101)	0.00186
(18031422)	0.00199 (18020822)	0.00195 (18111602)	
6271515.6	0.00175 (18121820)	0.00167 (18100121)	0.00162
(18121101)	0.00203 (18121101)	0.00188 (18121101)	
6271415.6	0.00231 (18092424)	0.00215 (18092424)	0.00150
(18121820)	0.00143 (18100121)	0.00134 (18100121)	
6271315.6	0.00258 (18041706)	0.00183 (18111203)	0.00197
(18092424)	0.00190 (18092424)	0.00119 (18121820)	
6271215.6	0.00113 (18011124)	0.00207 (18041706)	0.00218
(18041706)	0.00163 (18111203)	0.00153 (18092424)	
6271115.6	0.00049 (18042907)	0.00073 (18072319)	0.00121
(18072301)	0.00188 (18041706)	0.00180 (18041706)	
6271015.6	0.00038 (18010724)	0.00035 (18042907)	0.00049
(18042907)	0.00070 (18072319)	0.00122 (18041706)	

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

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36

263896.36

263996.36

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6270915.6 | 0.00029 (18100104) 0.00035 (18022221) 0.00032
(18010724) 0.00036 (18042907) 0.00050 (18072319)
6270815.6 | 0.00028 (18122105) 0.00034 (18100104) 0.00033
(18022221) 0.00033 (18010724) 0.00030 (18010724)
6270715.6 | 0.00034 (18122105) 0.00041 (18100104) 0.00037
(18100104) 0.00031 (18100104) 0.00028 (18022221)
6270615.6 | 0.00055 (18032504) 0.00049 (18032504) 0.00042
(18100104) 0.00039 (18100104) 0.00026 (18100104)
6270515.6 | 0.00043 (18032504) 0.00054 (18032504) 0.00043
(18032504) 0.00027 (18122105) 0.00027 (18100104)
6270415.6 | 0.00026 (18122105) 0.00031 (18122105) 0.00033
(18122105) 0.00031 (18122105) 0.00027 (18122105)
6270315.6 | 0.00021 (18111123) 0.00025 (18122105) 0.00030
(18122105) 0.00031 (18122105) 0.00030 (18122105)
6270215.6 | 0.00021 (18101805) 0.00020 (18111123) 0.00024
(18122105) 0.00028 (18122105) 0.00030 (18122105)
6270115.6 | 0.00020 (18101705) 0.00020 (18101805) 0.00018
(18111123) 0.00022 (18122105) 0.00027 (18122105)
6270015.6 | 0.00019 (18021003) 0.00019 (18101705) 0.00018
(18101805) 0.00017 (18111123) 0.00021 (18122105)
6269915.6 | 0.00018 (18101508) 0.00018 (18021003) 0.00018
(18022408) 0.00017 (18101805) 0.00016 (18111123)

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

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INCLUDING SOURCE(S): STACK ,

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

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 264096.36

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6274915.6 | 0.00049 (18122622)

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6274815.6	0.00046	(18110505)
6274715.6	0.00060	(18110505)
6274615.6	0.00052	(18111518)
6274515.6	0.00080	(18101824)
6274415.6	0.00056	(18081301)
6274315.6	0.00056	(18081301)
6274215.6	0.00063	(18121920)
6274115.6	0.00071	(18120721)
6274015.6	0.00086	(18061602)
6273915.6	0.00078	(18081305)
6273815.6	0.00060	(18122702)
6273715.6	0.00092	(18122702)
6273615.6	0.00079	(18120320)
6273515.6	0.00102	(18101822)
6273415.6	0.00111	(18010803)
6273315.6	0.00069	(18121220)
6273215.6	0.00070	(18072918)
6273115.6	0.00084	(18102420)
6273015.6	0.00112	(18100823)
6272915.6	0.00109	(18110503)
6272815.6	0.00106	(18101820)
6272715.6	0.00136	(18081306)
6272615.6	0.00097	(18101819)
6272515.6	0.00108	(18051101)
6272415.6	0.00147	(18110504)
6272315.6	0.00177	(18122401)
6272215.6	0.00129	(18041305)
6272115.6	0.00165	(18061707)
6272015.6	0.00126	(18012120)
6271915.6	0.00151	(18102504)
6271815.6	0.00160	(18010602)
6271715.6	0.00149	(18012121)
6271615.6	0.00182	(18111602)
6271515.6	0.00150	(18031422)
6271415.6	0.00147	(18121101)
6271315.6	0.00122	(18121820)
6271215.6	0.00153	(18092424)
6271115.6	0.00145	(18111203)
6271015.6	0.00175	(18041706)

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

*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR TOTAL DEPOSITION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)		264096.36	

6270915.6		0.00069	(18011124)
6270815.6		0.00037	(18042907)
6270715.6		0.00026	(18010724)
6270615.6		0.00027	(18022221)
6270515.6		0.00030	(18100104)
6270415.6		0.00021	(18122105)
6270315.6		0.00026	(18122105)
6270215.6		0.00029	(18122105)
6270115.6		0.00029	(18122105)
6270015.6		0.00025	(18122105)
6269915.6		0.00020	(18122105)

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

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL

*** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)		259096.36	259196.36
		259396.36	259296.36
		259496.36	

6274915.6		0.00015	(18122807)	0.00015	(18082004)	0.00015
(18082004)		0.00027	(18092421)	0.00044	(18090801)	
6274815.6		0.00016	(18122807)	0.00015	(18122807)	0.00016

(18082004)	0.00017 (18090801)	0.00034 (18082001)	
6274715.6	0.00017 (18122807)	0.00017 (18122807)	0.00016
(18122802)	0.00017 (18082004)	0.00031 (18082004)	
6274615.6	0.00016 (18090823)	0.00017 (18122807)	0.00017
(18122807)	0.00017 (18122802)	0.00023 (18121004)	
6274515.6	0.00018 (18050303)	0.00017 (18090823)	0.00018
(18050303)	0.00018 (18122807)	0.00018 (18091523)	
6274415.6	0.00019 (18083003)	0.00019 (18050303)	0.00019
(18090823)	0.00020 (18050303)	0.00019 (18090823)	
6274315.6	0.00018 (18110702)	0.00020 (18083003)	0.00020
(18050303)	0.00020 (18121924)	0.00022 (18050303)	
6274215.6	0.00018 (18022501)	0.00020 (18110702)	0.00022
(18090802)	0.00022 (18083003)	0.00022 (18121924)	
6274115.6	0.00020 (18052504)	0.00020 (18052504)	0.00021
(18082905)	0.00023 (18090802)	0.00024 (18083003)	
6274015.6	0.00020 (18022501)	0.00022 (18052504)	0.00022
(18052504)	0.00022 (18082905)	0.00024 (18110702)	
6273915.6	0.00020 (18110704)	0.00021 (18030904)	0.00023
(18022501)	0.00025 (18022501)	0.00024 (18110702)	
6273815.6	0.00021 (18092920)	0.00022 (18110704)	0.00023
(18030904)	0.00024 (18022501)	0.00027 (18052504)	
6273715.6	0.00021 (18080905)	0.00022 (18080905)	0.00024
(18092920)	0.00025 (18110704)	0.00026 (18030904)	
6273615.6	0.00022 (18082101)	0.00023 (18082021)	0.00024
(18080905)	0.00026 (18110103)	0.00027 (18092920)	
6273515.6	0.00024 (18091924)	0.00024 (18082101)	0.00026
(18082101)	0.00026 (18082021)	0.00028 (18080905)	
6273415.6	0.00024 (18121104)	0.00027 (18091924)	0.00028
(18091924)	0.00028 (18082101)	0.00030 (18082101)	
6273315.6	0.00024 (18110105)	0.00026 (18081722)	0.00028
(18121104)	0.00030 (18082903)	0.00033 (18091924)	
6273215.6	0.00026 (18112804)	0.00026 (18112804)	0.00027
(18110105)	0.00030 (18110105)	0.00032 (18090805)	
6273115.6	0.00027 (18092823)	0.00028 (18062801)	0.00030
(18112804)	0.00031 (18112804)	0.00032 (18062801)	
6273015.6	0.00025 (18070503)	0.00028 (18082901)	0.00029
(18110101)	0.00032 (18110101)	0.00035 (18092823)	
6272915.6	0.00027 (18071103)	0.00029 (18091923)	0.00031
(18082901)	0.00033 (18010203)	0.00033 (18010203)	
6272815.6	0.00026 (18112803)	0.00028 (18112803)	0.00031
(18091923)	0.00034 (18091923)	0.00036 (18071103)	
6272715.6	0.00025 (18090705)	0.00026 (18112803)	0.00029
(18112803)	0.00032 (18112803)	0.00035 (18112803)	
6272615.6	0.00029 (18090705)	0.00031 (18090705)	0.00033
(18090705)	0.00035 (18090705)	0.00037 (18090705)	
6272515.6	0.00028 (18081423)	0.00030 (18081423)	0.00032
(18081423)	0.00035 (18081423)	0.00037 (18081423)	
6272415.6	0.00029 (18092001)	0.00031 (18092001)	0.00033
(18092001)	0.00035 (18061024)	0.00038 (18092003)	
6272315.6	0.00029 (18060503)	0.00030 (18060503)	0.00032

(18060506)	0.00035 (18060506)	0.00037 (18060506)	
6272215.6	0.00028 (18103103)	0.00030 (18103103)	0.00031
(18103103)	0.00034 (18082405)	0.00037 (18082405)	
6272115.6	0.00027 (18082405)	0.00029 (18101602)	0.00031
(18101602)	0.00033 (18042824)	0.00035 (18050703)	
6272015.6	0.00026 (18010202)	0.00027 (18091405)	0.00029
(18091405)	0.00031 (18101722)	0.00034 (18101722)	
6271915.6	0.00026 (18101722)	0.00027 (18071504)	0.00030
(18052505)	0.00032 (18110302)	0.00033 (18110302)	
6271815.6	0.00025 (18082402)	0.00027 (18071007)	0.00030
(18071007)	0.00032 (18071007)	0.00034 (18101604)	
6271715.6	0.00026 (18071007)	0.00027 (18101603)	0.00030
(18101603)	0.00031 (18020602)	0.00032 (18092024)	
6271615.6	0.00025 (18020602)	0.00026 (18092024)	0.00028
(18050602)	0.00031 (18092005)	0.00033 (18021901)	
6271515.6	0.00025 (18092005)	0.00027 (18092024)	0.00029
(18021901)	0.00029 (18090106)	0.00031 (18070522)	
6271415.6	0.00024 (18021901)	0.00025 (18090106)	0.00027
(18070522)	0.00029 (18080422)	0.00032 (18090905)	
6271315.6	0.00023 (18070522)	0.00025 (18080422)	0.00028
(18090905)	0.00029 (18090905)	0.00030 (18091601)	
6271215.6	0.00025 (18090905)	0.00026 (18090905)	0.00026
(18091601)	0.00028 (18091601)	0.00029 (18072805)	
6271115.6	0.00023 (18091601)	0.00024 (18091601)	0.00025
(18072802)	0.00026 (18082305)	0.00029 (18091602)	
6271015.6	0.00021 (18050102)	0.00023 (18072805)	0.00025
(18091602)	0.00026 (18040901)	0.00027 (18042902)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD			X-COORD (METERS)
(METERS)	259096.36	259196.36	259296.36
	259396.36	259496.36	

6270915.6	0.00022 (18082305)	0.00023 (18040901)	0.00023
(18091602)	0.00025 (18072105)	0.00028 (18073006)	
6270815.6	0.00021 (18042503)	0.00022 (18042902)	0.00024
(18072105)	0.00025 (18070401)	0.00026 (18090604)	
6270715.6	0.00021 (18072105)	0.00022 (18073006)	0.00023
(18081823)	0.00025 (18090604)	0.00026 (18081904)	
6270615.6	0.00021 (18070401)	0.00021 (18052702)	0.00023
(18090604)	0.00024 (18081904)	0.00025 (18070402)	
6270515.6	0.00020 (18090604)	0.00021 (18090604)	0.00022
(18091004)	0.00023 (18070402)	0.00024 (18081801)	
6270415.6	0.00020 (18082107)	0.00021 (18091004)	0.00021
(18070402)	0.00022 (18081801)	0.00022 (18062505)	
6270315.6	0.00019 (18091004)	0.00020 (18070402)	0.00021
(18081801)	0.00021 (18070523)	0.00022 (18081903)	
6270215.6	0.00018 (18070402)	0.00019 (18081801)	0.00019
(18070523)	0.00021 (18081903)	0.00021 (18053006)	
6270115.6	0.00018 (18081801)	0.00018 (18070523)	0.00019
(18081903)	0.00019 (18053006)	0.00021 (18121305)	
6270015.6	0.00017 (18091007)	0.00018 (18081903)	0.00018
(18053006)	0.00019 (18121305)	0.00020 (18070324)	
6269915.6	0.00017 (18081903)	0.00017 (18053006)	0.00018
(18053006)	0.00018 (18070324)	0.00019 (18062102)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259696.36	259796.36
	259896.36	259996.36	

6274915.6	0.00049 (18101522)	0.00041 (18052501)	0.00048
(18112801)	0.00050 (18090822)	0.00055 (18032103)	
6274815.6	0.00043 (18092422)	0.00051 (18101522)	0.00044

(18052501)	0.00050 (18090822)	0.00047 (18032103)	
6274715.6	0.00038 (18082001)	0.00044 (18092422)	0.00050
(18101522)	0.00045 (18112801)	0.00052 (18090822)	
6274615.6	0.00038 (18082004)	0.00039 (18090622)	0.00044
(18092422)	0.00050 (18090622)	0.00046 (18112801)	
6274515.6	0.00034 (18121004)	0.00042 (18092421)	0.00044
(18090622)	0.00046 (18101522)	0.00044 (18090622)	
6274415.6	0.00020 (18091523)	0.00035 (18121004)	0.00036
(18082004)	0.00046 (18090622)	0.00053 (18101522)	
6274315.6	0.00021 (18090823)	0.00021 (18091523)	0.00033
(18121004)	0.00039 (18092421)	0.00051 (18090801)	
6274215.6	0.00024 (18050303)	0.00023 (18090823)	0.00033
(18091523)	0.00036 (18121004)	0.00040 (18092421)	
6274115.6	0.00025 (18090802)	0.00026 (18052423)	0.00025
(18090823)	0.00028 (18091523)	0.00031 (18121004)	
6274015.6	0.00027 (18083003)	0.00027 (18050303)	0.00028
(18090823)	0.00028 (18090823)	0.00028 (18091523)	
6273915.6	0.00026 (18110702)	0.00030 (18083003)	0.00030
(18050303)	0.00030 (18090823)	0.00031 (18090823)	
6273815.6	0.00028 (18052504)	0.00029 (18082905)	0.00032
(18090802)	0.00032 (18050303)	0.00033 (18090823)	
6273715.6	0.00029 (18022501)	0.00031 (18052504)	0.00031
(18082905)	0.00034 (18110702)	0.00036 (18083003)	
6273615.6	0.00029 (18110704)	0.00031 (18022501)	0.00035
(18052504)	0.00035 (18052504)	0.00038 (18110702)	
6273515.6	0.00030 (18092920)	0.00032 (18110704)	0.00034
(18030904)	0.00038 (18022501)	0.00041 (18052504)	
6273415.6	0.00031 (18082021)	0.00033 (18080905)	0.00036
(18092920)	0.00038 (18110704)	0.00041 (18030904)	
6273315.6	0.00033 (18091924)	0.00035 (18082101)	0.00036
(18082021)	0.00039 (18080905)	0.00043 (18092920)	
6273215.6	0.00035 (18121104)	0.00039 (18091924)	0.00040
(18082903)	0.00042 (18082101)	0.00044 (18082021)	
6273115.6	0.00034 (18110105)	0.00037 (18081722)	0.00041
(18121104)	0.00046 (18091924)	0.00049 (18082903)	
6273015.6	0.00037 (18112804)	0.00040 (18112804)	0.00041
(18062801)	0.00044 (18091524)	0.00050 (18081722)	
6272915.6	0.00037 (18082901)	0.00039 (18110101)	0.00044
(18112724)	0.00048 (18110101)	0.00053 (18112804)	
6272815.6	0.00039 (18010203)	0.00042 (18091923)	0.00045
(18082901)	0.00048 (18010203)	0.00052 (18112724)	
6272715.6	0.00038 (18112803)	0.00041 (18112803)	0.00045
(18112803)	0.00050 (18091923)	0.00055 (18110703)	
6272615.6	0.00040 (18090705)	0.00042 (18060424)	0.00045
(18090705)	0.00047 (18090705)	0.00051 (18112803)	
6272515.6	0.00040 (18081423)	0.00044 (18081423)	0.00047
(18081423)	0.00052 (18090624)	0.00057 (18060303)	
6272415.6	0.00041 (18092001)	0.00044 (18092001)	0.00048
(18092001)	0.00052 (18092001)	0.00057 (18092001)	
6272315.6	0.00040 (18060506)	0.00043 (18081502)	0.00047

(18082824)	0.00051 (18082824)	0.00057 (18103103)	
6272215.6	0.00040 (18090623)	0.00042 (18090623)	0.00046
(18101602)	0.00050 (18082405)	0.00055 (18042824)	
6272115.6	0.00038 (18050703)	0.00040 (18010124)	0.00043
(18091405)	0.00047 (18091405)	0.00053 (18110302)	
6272015.6	0.00037 (18101722)	0.00040 (18071504)	0.00044
(18052505)	0.00047 (18110302)	0.00052 (18041906)	
6271915.6	0.00036 (18041906)	0.00041 (18041906)	0.00044
(18041906)	0.00048 (18101603)	0.00053 (18101603)	
6271815.6	0.00037 (18101603)	0.00040 (18101603)	0.00040
(18092024)	0.00044 (18101323)	0.00051 (18021901)	
6271715.6	0.00034 (18101323)	0.00039 (18092005)	0.00042
(18021901)	0.00044 (18072724)	0.00048 (18072724)	
6271615.6	0.00035 (18021901)	0.00036 (18070723)	0.00040
(18080422)	0.00045 (18080804)	0.00048 (18090905)	
6271515.6	0.00034 (18080422)	0.00037 (18081802)	0.00040
(18090905)	0.00042 (18091601)	0.00043 (18072805)	
6271415.6	0.00034 (18090905)	0.00035 (18091601)	0.00036
(18091601)	0.00040 (18072802)	0.00044 (18091602)	
6271315.6	0.00032 (18091601)	0.00034 (18072802)	0.00037
(18040901)	0.00039 (18040901)	0.00042 (18021824)	
6271215.6	0.00031 (18091602)	0.00034 (18091602)	0.00035
(18032305)	0.00038 (18021824)	0.00040 (18073006)	
6271115.6	0.00030 (18091602)	0.00032 (18021824)	0.00034
(18070401)	0.00037 (18080805)	0.00039 (18081904)	
6271015.6	0.00030 (18072105)	0.00031 (18081823)	0.00034
(18090604)	0.00035 (18091004)	0.00037 (18070402)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259696.36	259796.36
	259896.36	259996.36	

6270915.6	0.00028 (18052702)	0.00031 (18090604)	0.00032
(18091004)	0.00034 (18081801)	0.00035 (18062505)	
6270815.6	0.00028 (18081904)	0.00029 (18091004)	0.00031
(18081801)	0.00032 (18062505)	0.00034 (18081903)	
6270715.6	0.00027 (18091004)	0.00028 (18081801)	0.00029
(18062505)	0.00031 (18081903)	0.00032 (18072504)	
6270615.6	0.00026 (18081801)	0.00026 (18062505)	0.00028
(18081903)	0.00029 (18072504)	0.00031 (18081103)	
6270515.6	0.00024 (18062505)	0.00026 (18081903)	0.00026
(18072504)	0.00028 (18081103)	0.00029 (18062102)	
6270415.6	0.00024 (18081903)	0.00024 (18021906)	0.00026
(18081103)	0.00027 (18062102)	0.00027 (18041903)	
6270315.6	0.00023 (18053006)	0.00024 (18081103)	0.00025
(18070324)	0.00025 (18041903)	0.00027 (18081106)	
6270215.6	0.00022 (18081103)	0.00023 (18070324)	0.00023
(18062102)	0.00024 (18062106)	0.00025 (18051005)	
6270115.6	0.00021 (18070324)	0.00022 (18062102)	0.00022
(18081404)	0.00023 (18081106)	0.00023 (18081402)	
6270015.6	0.00020 (18062102)	0.00021 (18081404)	0.00022
(18081106)	0.00022 (18080723)	0.00021 (18090205)	
6269915.6	0.00019 (18081404)	0.00020 (18081106)	0.00021
(18051005)	0.00020 (18081402)	0.00021 (18013004)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260096.36	260196.36	260296.36
	260396.36	260496.36	

6274915.6	0.00044 (18022323)	0.00051 (18101521)	0.00065
(18081004)	0.00067 (18092204)	0.00070 (18082003)	
6274815.6	0.00048 (18032002)	0.00056 (18101521)	0.00061

(18042806)	0.00059 (18122001)	0.00064 (18092204)	
6274715.6	0.00047 (18030705)	0.00061 (18022323)	0.00060
(18032505)	0.00066 (18081004)	0.00067 (18092204)	
6274615.6	0.00047 (18090822)	0.00058 (18032103)	0.00065
(18081721)	0.00069 (18042806)	0.00065 (18122001)	
6274515.6	0.00049 (18090822)	0.00054 (18090822)	0.00079
(18032103)	0.00071 (18101521)	0.00073 (18081004)	
6274415.6	0.00046 (18052501)	0.00062 (18090822)	0.00093
(18032103)	0.00075 (18081721)	0.00069 (18042806)	
6274315.6	0.00050 (18090622)	0.00061 (18052501)	0.00075
(18090822)	0.00080 (18022323)	0.00069 (18101521)	
6274215.6	0.00049 (18090801)	0.00069 (18090622)	0.00074
(18092423)	0.00088 (18032103)	0.00074 (18081721)	
6274115.6	0.00044 (18041403)	0.00063 (18092422)	0.00082
(18090622)	0.00090 (18090822)	0.00085 (18032103)	
6274015.6	0.00034 (18121004)	0.00049 (18082001)	0.00081
(18092422)	0.00080 (18052501)	0.00090 (18090822)	
6273915.6	0.00031 (18052423)	0.00044 (18121004)	0.00071
(18090622)	0.00099 (18101522)	0.00104 (18101523)	
6273815.6	0.00035 (18090823)	0.00038 (18052423)	0.00060
(18121004)	0.00101 (18090622)	0.00118 (18101522)	
6273715.6	0.00037 (18090823)	0.00039 (18090823)	0.00050
(18052423)	0.00093 (18121004)	0.00109 (18090801)	
6273615.6	0.00042 (18083003)	0.00042 (18090802)	0.00057
(18090823)	0.00094 (18091523)	0.00106 (18121004)	
6273515.6	0.00042 (18082905)	0.00047 (18090802)	0.00049
(18090802)	0.00079 (18090823)	0.00072 (18091523)	
6273415.6	0.00046 (18052504)	0.00046 (18110702)	0.00051
(18090802)	0.00056 (18050303)	0.00060 (18050303)	
6273315.6	0.00046 (18110704)	0.00051 (18022501)	0.00056
(18052504)	0.00058 (18110702)	0.00063 (18083003)	
6273215.6	0.00048 (18092920)	0.00053 (18110704)	0.00057
(18032101)	0.00065 (18052504)	0.00067 (18082905)	
6273115.6	0.00052 (18082101)	0.00054 (18082101)	0.00060
(18092903)	0.00067 (18110704)	0.00073 (18022501)	
6273015.6	0.00055 (18121104)	0.00061 (18082903)	0.00065
(18082101)	0.00070 (18082101)	0.00077 (18092920)	
6272915.6	0.00055 (18062801)	0.00060 (18091524)	0.00067
(18121104)	0.00078 (18091924)	0.00084 (18091922)	
6272815.6	0.00058 (18110101)	0.00065 (18112804)	0.00074
(18062801)	0.00078 (18062801)	0.00088 (18081722)	
6272715.6	0.00061 (18010203)	0.00066 (18092202)	0.00074
(18010203)	0.00081 (18112724)	0.00094 (18110101)	
6272615.6	0.00058 (18112803)	0.00066 (18112803)	0.00075
(18112803)	0.00085 (18112803)	0.00097 (18110703)	
6272515.6	0.00062 (18090105)	0.00069 (18090105)	0.00078
(18060424)	0.00088 (18090705)	0.00101 (18060424)	
6272415.6	0.00063 (18092001)	0.00070 (18092001)	0.00078
(18092001)	0.00089 (18092001)	0.00101 (18092001)	
6272315.6	0.00063 (18103103)	0.00070 (18103103)	0.00078

(18103103) 0.00088 (18090623) 0.00100 (18090623)
6272215.6 | 0.00060 (18101602) 0.00065 (18050703) 0.00072
(18010124) 0.00083 (18091405) 0.00095 (18091405)
6272115.6 | 0.00058 (18101722) 0.00065 (18052505) 0.00073
(18110302) 0.00081 (18041906) 0.00094 (18041906)
6272015.6 | 0.00059 (18041906) 0.00064 (18101604) 0.00073
(18101603) 0.00077 (18092923) 0.00090 (18092005)
6271915.6 | 0.00054 (18020602) 0.00061 (18092005) 0.00070
(18021901) 0.00075 (18070723) 0.00087 (18081802)
6271815.6 | 0.00055 (18021901) 0.00059 (18070522) 0.00067
(18080422) 0.00075 (18090905) 0.00080 (18091601)
6271715.6 | 0.00054 (18080804) 0.00059 (18090905) 0.00063
(18091601) 0.00069 (18072802) 0.00077 (18042902)
6271615.6 | 0.00051 (18091601) 0.00054 (18091003) 0.00061
(18091003) 0.00065 (18072406) 0.00072 (18070401)
6271515.6 | 0.00048 (18040901) 0.00053 (18042902) 0.00059
(18021824) 0.00063 (18021801) 0.00069 (18071005)
6271415.6 | 0.00046 (18070401) 0.00052 (18073006) 0.00055
(18080805) 0.00060 (18091004) 0.00065 (18081801)
6271315.6 | 0.00045 (18081823) 0.00049 (18090604) 0.00053
(18091004) 0.00056 (18081801) 0.00060 (18081903)
6271215.6 | 0.00043 (18081904) 0.00046 (18091004) 0.00049
(18081801) 0.00052 (18081903) 0.00056 (18072504)
6271115.6 | 0.00041 (18070402) 0.00043 (18062505) 0.00046
(18081903) 0.00049 (18081103) 0.00051 (18070324)
6271015.6 | 0.00039 (18062505) 0.00041 (18081903) 0.00044
(18053006) 0.00046 (18062102) 0.00048 (18062824)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION
*** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD | X-COORD (METERS)
(METERS) | 260096.36 260196.36 260296.36
260396.36 260496.36

6270915.6	0.00037 (18081903)	0.00039 (18053006)	0.00041
(18053005)	0.00042 (18081404)	0.00045 (18081106)	
6270815.6	0.00035 (18072504)	0.00037 (18081103)	0.00039
(18121305)	0.00041 (18062106)	0.00041 (18041901)	
6270715.6	0.00034 (18121305)	0.00035 (18062102)	0.00037
(18062106)	0.00038 (18041901)	0.00038 (18090401)	
6270615.6	0.00032 (18062102)	0.00033 (18081106)	0.00034
(18051005)	0.00034 (18081402)	0.00035 (18051904)	
6270515.6	0.00030 (18081404)	0.00031 (18062106)	0.00032
(18041901)	0.00032 (18090401)	0.00034 (18042201)	
6270415.6	0.00029 (18062106)	0.00029 (18081402)	0.00029
(18090401)	0.00031 (18042202)	0.00032 (18063005)	
6270315.6	0.00027 (18051005)	0.00027 (18081402)	0.00027
(18062424)	0.00030 (18042201)	0.00030 (18072102)	
6270215.6	0.00025 (18081402)	0.00025 (18090401)	0.00027
(18090305)	0.00028 (18063005)	0.00028 (18032506)	
6270115.6	0.00023 (18013004)	0.00024 (18051904)	0.00026
(18081602)	0.00026 (18072102)	0.00026 (18081601)	
6270015.6	0.00022 (18062424)	0.00024 (18042201)	0.00024
(18063005)	0.00024 (18032506)	0.00024 (18070323)	
6269915.6	0.00022 (18042202)	0.00023 (18042202)	0.00023
(18072102)	0.00023 (18081601)	0.00023 (18090324)	

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

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*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260696.36	260796.36
	260896.36	260996.36	

6274915.6	0.00082 (18021905)	0.00068 (18021905)	0.00058
(18032003)	0.00062 (18082002)	0.00061 (18050224)	
6274815.6	0.00075 (18011201)	0.00087 (18021905)	0.00065

(18032003)	0.00077 (18082002)	0.00058 (18111523)	
6274715.6	0.00071 (18082003)	0.00086 (18021905)	0.00074
(18122302)	0.00078 (18050223)	0.00073 (18082002)	
6274615.6	0.00067 (18022424)	0.00082 (18011202)	0.00095
(18021905)	0.00075 (18032003)	0.00084 (18050223)	
6274515.6	0.00066 (18092204)	0.00069 (18082003)	0.00086
(18021905)	0.00067 (18032003)	0.00083 (18050223)	
6274415.6	0.00070 (18082023)	0.00086 (18082023)	0.00083
(18022424)	0.00073 (18122302)	0.00070 (18050223)	
6274315.6	0.00074 (18042806)	0.00076 (18092204)	0.00083
(18011202)	0.00102 (18021905)	0.00080 (18081421)	
6274215.6	0.00066 (18042806)	0.00082 (18082023)	0.00095
(18082023)	0.00089 (18110524)	0.00080 (18032003)	
6274115.6	0.00066 (18101521)	0.00074 (18042806)	0.00069
(18092204)	0.00098 (18011202)	0.00086 (18122302)	
6274015.6	0.00073 (18032002)	0.00066 (18042806)	0.00072
(18081004)	0.00089 (18082023)	0.00103 (18110524)	
6273915.6	0.00101 (18032103)	0.00079 (18032002)	0.00093
(18042806)	0.00092 (18092204)	0.00119 (18022424)	
6273815.6	0.00092 (18090822)	0.00094 (18022423)	0.00094
(18101521)	0.00103 (18081004)	0.00106 (18082003)	
6273715.6	0.00103 (18090622)	0.00106 (18090822)	0.00092
(18092423)	0.00112 (18042806)	0.00121 (18022424)	
6273615.6	0.00115 (18092422)	0.00128 (18052502)	0.00126
(18090822)	0.00098 (18031424)	0.00096 (18081004)	
6273515.6	0.00119 (18082004)	0.00145 (18092422)	0.00151
(18090822)	0.00107 (18022423)	0.00139 (18042806)	
6273415.6	0.00076 (18052423)	0.00138 (18082004)	0.00165
(18101522)	0.00128 (18090822)	0.00111 (18022423)	
6273315.6	0.00070 (18052423)	0.00100 (18052423)	0.00112
(18082004)	0.00144 (18090622)	0.00137 (18090822)	
6273215.6	0.00076 (18083003)	0.00081 (18090823)	0.00130
(18091523)	0.00157 (18082001)	0.00177 (18052502)	
6273115.6	0.00081 (18052504)	0.00091 (18090802)	0.00098
(18090823)	0.00134 (18122802)	0.00210 (18090622)	
6273015.6	0.00085 (18110704)	0.00100 (18052504)	0.00109
(18103024)	0.00122 (18090802)	0.00134 (18121004)	
6272915.6	0.00091 (18082101)	0.00104 (18110704)	0.00119
(18030904)	0.00135 (18103024)	0.00164 (18090802)	
6272815.6	0.00101 (18121104)	0.00115 (18082903)	0.00128
(18082101)	0.00154 (18110704)	0.00185 (18052504)	
6272715.6	0.00109 (18062801)	0.00120 (18062801)	0.00142
(18090805)	0.00173 (18091924)	0.00200 (18082101)	
6272615.6	0.00113 (18010203)	0.00132 (18092202)	0.00149
(18112724)	0.00185 (18110101)	0.00223 (18101001)	
6272515.6	0.00115 (18090705)	0.00131 (18090705)	0.00153
(18112803)	0.00194 (18112803)	0.00241 (18092002)	
6272415.6	0.00117 (18071023)	0.00138 (18071023)	0.00165
(18071023)	0.00200 (18071023)	0.00254 (18071023)	
6272315.6	0.00114 (18082824)	0.00132 (18041224)	0.00157

(18101602)	0.00188 (18041224)	0.00242 (18100605)	
6272215.6	0.00109 (18071504)	0.00128 (18071504)	0.00151
(18070506)	0.00183 (18070624)	0.00222 (18020602)	
6272115.6	0.00108 (18101603)	0.00121 (18050602)	0.00146
(18021901)	0.00173 (18080422)	0.00211 (18090905)	
6272015.6	0.00102 (18021901)	0.00118 (18070522)	0.00138
(18090905)	0.00155 (18091003)	0.00194 (18093004)	
6271915.6	0.00098 (18090905)	0.00106 (18091601)	0.00126
(18091602)	0.00150 (18093004)	0.00173 (18052605)	
6271815.6	0.00091 (18040901)	0.00103 (18093004)	0.00116
(18073006)	0.00132 (18091004)	0.00150 (18081903)	
6271715.6	0.00088 (18021824)	0.00097 (18080805)	0.00109
(18052605)	0.00119 (18081903)	0.00131 (18080406)	
6271615.6	0.00081 (18081904)	0.00089 (18081801)	0.00097
(18052604)	0.00107 (18081103)	0.00118 (18062106)	
6271515.6	0.00076 (18081801)	0.00081 (18081903)	0.00089
(18080406)	0.00095 (18062106)	0.00104 (18081402)	
6271415.6	0.00069 (18081903)	0.00075 (18080406)	0.00079
(18081404)	0.00086 (18090223)	0.00090 (18081602)	
6271315.6	0.00064 (18080406)	0.00068 (18062102)	0.00073
(18081402)	0.00076 (18090401)	0.00082 (18111224)	
6271215.6	0.00059 (18041903)	0.00064 (18062106)	0.00066
(18081402)	0.00070 (18042202)	0.00072 (18032506)	
6271115.6	0.00055 (18062106)	0.00057 (18090223)	0.00059
(18062424)	0.00063 (18111224)	0.00065 (18070323)	
6271015.6	0.00051 (18080723)	0.00052 (18090401)	0.00056
(18042202)	0.00057 (18032506)	0.00059 (18040701)	

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

*** 11/14/23

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

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260696.36	260796.36
	260896.36	260996.36	

6270915.6	0.00046 (18081402)	0.00048 (18042202)	0.00051
(18111224)	0.00051 (18070323)	0.00054 (18032503)	
6270815.6	0.00042 (18090305)	0.00045 (18042202)	0.00046
(18032506)	0.00047 (18040701)	0.00049 (18101405)	
6270715.6	0.00040 (18090305)	0.00042 (18063005)	0.00042
(18070323)	0.00043 (18120504)	0.00047 (18112005)	
6270615.6	0.00037 (18042202)	0.00038 (18032506)	0.00038
(18092504)	0.00040 (18101405)	0.00043 (18031001)	
6270515.6	0.00035 (18111224)	0.00035 (18081601)	0.00036
(18090324)	0.00038 (18120504)	0.00040 (18090224)	
6270415.6	0.00033 (18032506)	0.00032 (18070323)	0.00034
(18120504)	0.00037 (18031001)	0.00037 (18040204)	
6270315.6	0.00030 (18081601)	0.00031 (18090324)	0.00033
(18120504)	0.00034 (18031001)	0.00033 (18072224)	
6270215.6	0.00028 (18070323)	0.00029 (18120504)	0.00030
(18031001)	0.00031 (18090224)	0.00031 (18050506)	
6270115.6	0.00027 (18090324)	0.00028 (18101405)	0.00030
(18031001)	0.00030 (18090224)	0.00030 (18072224)	
6270015.6	0.00025 (18032503)	0.00026 (18120504)	0.00028
(18031001)	0.00027 (18040204)	0.00027 (18060706)	
6269915.6	0.00024 (18120504)	0.00025 (18042905)	0.00026
(18090224)	0.00025 (18063004)	0.00026 (18102904)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261096.36	261196.36	261296.36
	261396.36	261496.36	

6274915.6	0.00081 (18022802)	0.00097 (18021605)	0.00091
(18111703)	0.00089 (18100203)	0.00088 (18012403)	
6274815.6	0.00078 (18022802)	0.00096 (18021605)	0.00103

(18030801)	0.00110 (18071001)	0.00099 (18012403)	
6274715.6	0.00069 (18030803)	0.00107 (18100921)	0.00136
(18030801)	0.00162 (18111704)	0.00131 (18012404)	
6274615.6	0.00072 (18022702)	0.00097 (18031720)	0.00149
(18111703)	0.00162 (18111704)	0.00129 (18012404)	
6274515.6	0.00069 (18022702)	0.00122 (18110602)	0.00182
(18110602)	0.00222 (18111704)	0.00165 (18012404)	
6274415.6	0.00071 (18022702)	0.00109 (18031720)	0.00191
(18030801)	0.00229 (18111704)	0.00201 (18100201)	
6274315.6	0.00084 (18050223)	0.00103 (18031720)	0.00200
(18100921)	0.00201 (18111704)	0.00193 (18100201)	
6274215.6	0.00097 (18050223)	0.00090 (18022702)	0.00182
(18100921)	0.00195 (18101101)	0.00205 (18100201)	
6274115.6	0.00092 (18050223)	0.00090 (18052519)	0.00222
(18022322)	0.00223 (18101622)	0.00250 (18122223)	
6274015.6	0.00095 (18050223)	0.00091 (18082002)	0.00247
(18110602)	0.00289 (18022703)	0.00299 (18122223)	
6273915.6	0.00103 (18032003)	0.00110 (18050223)	0.00209
(18110602)	0.00340 (18030801)	0.00349 (18071001)	
6273815.6	0.00119 (18110524)	0.00131 (18050223)	0.00164
(18031720)	0.00336 (18030801)	0.00402 (18071001)	
6273715.6	0.00116 (18022424)	0.00140 (18050223)	0.00147
(18052519)	0.00334 (18030801)	0.00433 (18111704)	
6273615.6	0.00108 (18022424)	0.00121 (18011202)	0.00132
(18082002)	0.00409 (18100921)	0.00498 (18111704)	
6273515.6	0.00158 (18022424)	0.00112 (18030724)	0.00154
(18082002)	0.00463 (18022322)	0.00481 (18111704)	
6273415.6	0.00128 (18081004)	0.00139 (18022424)	0.00144
(18082002)	0.00464 (18110602)	0.00490 (18111704)	
6273315.6	0.00112 (18122002)	0.00112 (18082003)	0.00112
(18082002)	0.00400 (18052519)	0.00741 (18071001)	
6273215.6	0.00166 (18081721)	0.00127 (18042806)	0.00166
(18030802)	0.00349 (18041321)	0.00836 (18022703)	
6273115.6	0.00180 (18090822)	0.00163 (18042806)	0.00162
(18082023)	0.00304 (18041321)	0.01111 (18111703)	
6273015.6	0.00156 (18090801)	0.00181 (18090822)	0.00200
(18082023)	0.00224 (18040819)	0.01267 (18121923)	
6272915.6	0.00179 (18121004)	0.00215 (18101522)	0.00244
(18100206)	0.00278 (18011202)	0.01432 (18022322)	
6272815.6	0.00217 (18083003)	0.00255 (18121004)	0.00315
(18090822)	0.00376 (18122002)	0.01337 (18041321)	
6272715.6	0.00252 (18110704)	0.00318 (18110702)	0.00403
(18121004)	0.00527 (18022423)	0.01104 (18041321)	
6272615.6	0.00286 (18121104)	0.00378 (18042822)	0.00530
(18030904)	0.00773 (18121004)	0.01138 (18122002)	
6272515.6	0.00318 (18092202)	0.00430 (18041606)	0.00656
(18101001)	0.01141 (18080905)	0.02410 (18121004)	
6272415.6	0.00335 (18071023)	0.00468 (18071023)	0.00729
(18071023)	0.01387 (18071023)	0.04486 (18031804)	
6272315.6	0.00315 (18091405)	0.00436 (18070624)	0.00652

(18090206)	0.01124 (18043023)	0.02414 (18070803)	
6272215.6	0.00293 (18070723)	0.00391 (18080422)	0.00551
(18093004)	0.00768 (18081903)	0.01154 (18070322)	
6272115.6	0.00259 (18091003)	0.00332 (18072406)	0.00418
(18081903)	0.00554 (18062424)	0.00656 (18062422)	
6272015.6	0.00229 (18071802)	0.00273 (18081903)	0.00330
(18081106)	0.00385 (18111224)	0.00426 (18052904)	
6271915.6	0.00196 (18081903)	0.00222 (18041902)	0.00256
(18062424)	0.00284 (18032503)	0.00320 (18041824)	
6271815.6	0.00169 (18041903)	0.00192 (18081402)	0.00207
(18111224)	0.00226 (18072303)	0.00247 (18041824)	
6271715.6	0.00148 (18090223)	0.00157 (18042202)	0.00167
(18040701)	0.00179 (18040204)	0.00189 (18041824)	
6271615.6	0.00126 (18090401)	0.00133 (18111224)	0.00141
(18031001)	0.00150 (18050506)	0.00155 (18050123)	
6271515.6	0.00110 (18111224)	0.00115 (18070323)	0.00123
(18072303)	0.00124 (18060706)	0.00131 (18122502)	
6271415.6	0.00095 (18111224)	0.00101 (18032503)	0.00106
(18090224)	0.00110 (18041824)	0.00109 (18100103)	
6271315.6	0.00084 (18070323)	0.00090 (18120504)	0.00092
(18060706)	0.00098 (18041824)	0.00093 (18100103)	
6271215.6	0.00075 (18040701)	0.00080 (18072303)	0.00082
(18050506)	0.00085 (18041824)	0.00080 (18100103)	
6271115.6	0.00067 (18101405)	0.00072 (18090224)	0.00072
(18060706)	0.00075 (18072324)	0.00069 (18100103)	
6271015.6	0.00062 (18042905)	0.00062 (18040204)	0.00063
(18072324)	0.00066 (18090302)	0.00061 (18041303)	

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD		X-COORD (METERS)
(METERS)	261096.36	261196.36
	261396.36	261496.36

6270915.6	0.00057 (18042905)	0.00057 (18050506)	0.00059
(18041824)	0.00060 (18050123)	0.00054 (18062901)	
6270815.6	0.00051 (18040204)	0.00052 (18060706)	0.00054
(18041824)	0.00055 (18050123)	0.00047 (18062901)	
6270715.6	0.00047 (18040204)	0.00048 (18050506)	0.00050
(18041824)	0.00050 (18122502)	0.00042 (18062901)	
6270615.6	0.00041 (18051006)	0.00042 (18060706)	0.00046
(18090304)	0.00046 (18050123)	0.00038 (18011504)	
6270515.6	0.00040 (18050506)	0.00039 (18072324)	0.00041
(18072324)	0.00041 (18100103)	0.00035 (18011504)	
6270415.6	0.00037 (18060706)	0.00037 (18041824)	0.00037
(18072324)	0.00038 (18100103)	0.00033 (18011504)	
6270315.6	0.00035 (18102904)	0.00035 (18041824)	0.00035
(18090302)	0.00035 (18100103)	0.00031 (18011504)	
6270215.6	0.00031 (18050506)	0.00033 (18041824)	0.00033
(18122502)	0.00032 (18100103)	0.00029 (18011504)	
6270115.6	0.00028 (18060706)	0.00031 (18041824)	0.00031
(18122502)	0.00029 (18100103)	0.00027 (18011504)	
6270015.6	0.00027 (18072324)	0.00029 (18072324)	0.00029
(18122502)	0.00027 (18100103)	0.00026 (18011504)	
6269915.6	0.00026 (18041824)	0.00027 (18072324)	0.00028
(18062901)	0.00025 (18100103)	0.00024 (18011504)	

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

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6274915.6	0.00098 (18012402)	0.00109 (18010122)	0.00107
(18022824)	0.00109 (18121921)	0.00092 (18042803)	
6274815.6	0.00105 (18012402)	0.00125 (18010122)	0.00119

(18022824)	0.00126 (18121921)	0.00100 (18020205)	
6274715.6	0.00137 (18012402)	0.00143 (18112003)	0.00126
(18123123)	0.00128 (18121921)	0.00110 (18021523)	
6274615.6	0.00139 (18012402)	0.00139 (18010122)	0.00137
(18022824)	0.00139 (18110523)	0.00115 (18021523)	
6274515.6	0.00164 (18012402)	0.00164 (18022403)	0.00157
(18112802)	0.00148 (18110523)	0.00115 (18121018)	
6274415.6	0.00195 (18122624)	0.00160 (18112003)	0.00152
(18112802)	0.00151 (18110523)	0.00150 (18123122)	
6274315.6	0.00204 (18122624)	0.00172 (18112003)	0.00171
(18112802)	0.00145 (18111522)	0.00163 (18123122)	
6274215.6	0.00232 (18121922)	0.00201 (18112003)	0.00194
(18012323)	0.00161 (18020205)	0.00174 (18123122)	
6274115.6	0.00256 (18121922)	0.00204 (18112003)	0.00236
(18012323)	0.00175 (18021523)	0.00169 (18101902)	
6274015.6	0.00274 (18121922)	0.00220 (18021524)	0.00244
(18020605)	0.00183 (18021523)	0.00210 (18101902)	
6273915.6	0.00296 (18072903)	0.00292 (18112802)	0.00267
(18012323)	0.00235 (18020124)	0.00225 (18100204)	
6273815.6	0.00366 (18072903)	0.00395 (18123123)	0.00304
(18111522)	0.00283 (18020124)	0.00263 (18042805)	
6273715.6	0.00396 (18072903)	0.00421 (18123123)	0.00317
(18111522)	0.00262 (18020124)	0.00247 (18032402)	
6273615.6	0.00416 (18072903)	0.00456 (18101524)	0.00373
(18042803)	0.00312 (18042805)	0.00295 (18030101)	
6273515.6	0.00380 (18121922)	0.00336 (18022824)	0.00306
(18021523)	0.00267 (18101105)	0.00344 (18112504)	
6273415.6	0.00434 (18121922)	0.00355 (18121921)	0.00384
(18020124)	0.00356 (18032402)	0.00352 (18022401)	
6273315.6	0.00507 (18121922)	0.00469 (18012323)	0.00422
(18123122)	0.00462 (18030102)	0.00525 (18022324)	
6273215.6	0.00655 (18012402)	0.00583 (18121921)	0.00485
(18101902)	0.00628 (18112504)	0.00468 (18032424)	
6273115.6	0.01112 (18072903)	0.00717 (18111522)	0.00767
(18042805)	0.00762 (18022324)	0.00801 (18122701)	
6273015.6	0.01442 (18072903)	0.01077 (18042803)	0.01063
(18012324)	0.00764 (18032424)	0.00650 (18120202)	
6272915.6	0.01893 (18072903)	0.01558 (18123122)	0.01524
(18022324)	0.01298 (18122701)	0.01001 (18122501)	
6272815.6	0.02853 (18012402)	0.02353 (18020622)	0.01584
(18032424)	0.01269 (18012405)	0.01268 (18010804)	
6272715.6	0.04592 (18012402)	0.03587 (18012324)	0.02531
(18120202)	0.02009 (18010804)	0.01306 (18122202)	
6272615.6	0.08885 (18012402)	0.04981 (18122701)	0.03804
(18010804)	0.03050 (18101823)	0.01231 (18102419)	
6272515.6	0.27474 (18072903)	0.13518 (18010804)	0.04267
(18122702)	0.02800 (18030105)	0.02012 (18072704)	
6272415.6	0.00000 (00000000)	0.28878 (18110504)	0.08116
(18122401)	0.03678 (18122401)	0.01887 (18122401)	
6272315.6	0.04391 (18011504)	0.02417 (18100903)	0.08194

(18072301)	0.05449 (18120604)	0.02593 (18010603)	
6272215.6	0.01313 (18061904)	0.01148 (18120302)	0.00770
(18020904)	0.01660 (18072301)	0.02452 (18111120)	
6272115.6	0.00684 (18041303)	0.00656 (18091403)	0.00534
(18091401)	0.00406 (18020904)	0.00438 (18032820)	
6272015.6	0.00435 (18041303)	0.00423 (18060824)	0.00379
(18120302)	0.00327 (18072323)	0.00263 (18111123)	
6271915.6	0.00307 (18041303)	0.00308 (18033003)	0.00286
(18082222)	0.00253 (18120401)	0.00216 (18042306)	
6271815.6	0.00231 (18041303)	0.00239 (18020805)	0.00225
(18111402)	0.00202 (18021802)	0.00183 (18091401)	
6271715.6	0.00182 (18041303)	0.00189 (18111503)	0.00173
(18041724)	0.00172 (18031303)	0.00155 (18020905)	
6271615.6	0.00148 (18041303)	0.00155 (18063002)	0.00142
(18041724)	0.00141 (18072405)	0.00130 (18090501)	
6271515.6	0.00123 (18041303)	0.00128 (18041722)	0.00121
(18010701)	0.00121 (18061706)	0.00116 (18042301)	
6271415.6	0.00104 (18041303)	0.00108 (18063002)	0.00107
(18042123)	0.00100 (18061706)	0.00099 (18031303)	
6271315.6	0.00090 (18041303)	0.00090 (18063002)	0.00096
(18020805)	0.00087 (18011505)	0.00087 (18122403)	
6271215.6	0.00078 (18041303)	0.00077 (18083103)	0.00084
(18020805)	0.00076 (18041724)	0.00078 (18061706)	
6271115.6	0.00069 (18041303)	0.00067 (18061806)	0.00073
(18051105)	0.00068 (18010701)	0.00068 (18061706)	
6271015.6	0.00062 (18041303)	0.00060 (18061806)	0.00067
(18051105)	0.00063 (18010701)	0.00059 (18041724)	

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6270915.6	0.00055 (18041303)	0.00053 (18061806)	0.00060
(18051105)	0.00058 (18042123)	0.00054 (18041724)	
6270815.6	0.00050 (18041303)	0.00048 (18061806)	0.00086
(18111503)	0.00087 (18020805)	0.00048 (18091204)	
6270715.6	0.00045 (18041303)	0.00043 (18061904)	0.00123
(18111503)	0.00141 (18020805)	0.00044 (18010701)	
6270615.6	0.00042 (18041303)	0.00040 (18061904)	0.00044
(18031323)	0.00073 (18020805)	0.00043 (18010701)	
6270515.6	0.00038 (18041303)	0.00037 (18061904)	0.00040
(18041722)	0.00040 (18050502)	0.00040 (18010701)	
6270415.6	0.00035 (18041303)	0.00034 (18061904)	0.00037
(18063002)	0.00038 (18050502)	0.00038 (18042123)	
6270315.6	0.00032 (18041303)	0.00032 (18061904)	0.00034
(18120204)	0.00036 (18050502)	0.00035 (18033003)	
6270215.6	0.00030 (18041303)	0.00029 (18041722)	0.00031
(18120204)	0.00034 (18050502)	0.00033 (18020805)	
6270115.6	0.00028 (18041303)	0.00027 (18011504)	0.00029
(18120204)	0.00031 (18051105)	0.00031 (18020805)	
6270015.6	0.00026 (18041303)	0.00026 (18011504)	0.00026
(18120204)	0.00029 (18031323)	0.00028 (18020805)	
6269915.6	0.00024 (18041303)	0.00024 (18011504)	0.00024
(18120204)	0.00027 (18031323)	0.00026 (18051105)	

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

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*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

6274915.6	0.00091 (18010521)	0.00096 (18101902)	0.00067
(18090918)	0.00073 (18043017)	0.00088 (18030101)	
6274815.6	0.00107 (18022402)	0.00109 (18101902)	0.00078

(18012322)	0.00104 (18030101)	0.00092 (18020123)	
6274715.6	0.00111 (18022402)	0.00107 (18100204)	0.00094
(18032402)	0.00122 (18030101)	0.00099 (18020122)	
6274615.6	0.00106 (18010521)	0.00088 (18101105)	0.00093
(18072620)	0.00099 (18030101)	0.00077 (18020718)	
6274515.6	0.00120 (18101902)	0.00104 (18032402)	0.00130
(18030101)	0.00117 (18020123)	0.00089 (18020718)	
6274415.6	0.00149 (18101902)	0.00128 (18032402)	0.00148
(18030101)	0.00133 (18020122)	0.00102 (18060223)	
6274315.6	0.00152 (18101105)	0.00133 (18032402)	0.00155
(18012324)	0.00123 (18020122)	0.00119 (18060223)	
6274215.6	0.00145 (18042805)	0.00166 (18030101)	0.00148
(18020123)	0.00123 (18032422)	0.00104 (18083118)	
6274115.6	0.00163 (18032402)	0.00184 (18012324)	0.00165
(18020122)	0.00143 (18060223)	0.00128 (18033017)	
6274015.6	0.00181 (18032402)	0.00206 (18012324)	0.00145
(18032422)	0.00133 (18083118)	0.00123 (18101901)	
6273915.6	0.00222 (18030101)	0.00201 (18020122)	0.00198
(18010601)	0.00153 (18032424)	0.00158 (18010524)	
6273815.6	0.00239 (18030102)	0.00178 (18022324)	0.00171
(18083118)	0.00157 (18021602)	0.00170 (18122623)	
6273715.6	0.00258 (18012324)	0.00229 (18010601)	0.00220
(18122221)	0.00222 (18021602)	0.00154 (18072617)	
6273615.6	0.00270 (18112004)	0.00214 (18032424)	0.00245
(18021602)	0.00184 (18072619)	0.00184 (18111519)	
6273515.6	0.00290 (18022401)	0.00275 (18010523)	0.00319
(18010524)	0.00237 (18111519)	0.00177 (18072616)	
6273415.6	0.00293 (18032424)	0.00332 (18122423)	0.00237
(18082418)	0.00226 (18110424)	0.00220 (18022320)	
6273315.6	0.00454 (18101901)	0.00305 (18102723)	0.00303
(18082123)	0.00257 (18022320)	0.00315 (18122621)	
6273215.6	0.00523 (18010524)	0.00409 (18082123)	0.00286
(18022320)	0.00379 (18122621)	0.00213 (18111518)	
6273115.6	0.00448 (18072904)	0.00384 (18112721)	0.00478
(18122621)	0.00326 (18101824)	0.00261 (18042017)	
6273015.6	0.00732 (18012405)	0.00644 (18010804)	0.00494
(18121103)	0.00366 (18122202)	0.00314 (18032106)	
6272915.6	0.00890 (18010804)	0.00831 (18121103)	0.00447
(18121920)	0.00401 (18061602)	0.00288 (18012320)	
6272815.6	0.00928 (18121103)	0.00692 (18101102)	0.00509
(18081305)	0.00371 (18120320)	0.00377 (18031423)	
6272715.6	0.00958 (18081305)	0.00600 (18122702)	0.00669
(18101822)	0.00480 (18020521)	0.00350 (18072919)	
6272615.6	0.01210 (18031022)	0.00731 (18111322)	0.00641
(18101821)	0.00499 (18100823)	0.00492 (18100823)	
6272515.6	0.01305 (18031023)	0.00981 (18110503)	0.00707
(18081306)	0.00545 (18100822)	0.00523 (18100822)	
6272415.6	0.01293 (18122401)	0.01183 (18122401)	0.00701
(18122401)	0.00488 (18122401)	0.00376 (18031203)	
6272315.6	0.01866 (18102504)	0.01192 (18012302)	0.00901

(18111201) 0.00796 (18061707) 0.00553 (18110323)
6272215.6 | 0.02074 (18120203) 0.01635 (18120604) 0.00844
(18111401) 0.00706 (18010603) 0.00558 (18010602)
6272115.6 | 0.01414 (18041706) 0.01207 (18111120) 0.00800
(18120203) 0.00846 (18120203) 0.00641 (18120604)
6272015.6 | 0.00219 (18012303) 0.00368 (18031205) 0.01000
(18041706) 0.00692 (18110322) 0.00471 (18092424)
6271915.6 | 0.00187 (18111123) 0.00183 (18012303) 0.00210
(18040124) 0.00353 (18072301) 0.00753 (18072301)
6271815.6 | 0.00159 (18021003) 0.00142 (18111123) 0.00185
(18091422) 0.00179 (18091421) 0.00161 (18010724)
6271715.6 | 0.00139 (18021723) 0.00123 (18021003) 0.00162
(18121901) 0.00146 (18091422) 0.00125 (18111424)
6271615.6 | 0.00119 (18120401) 0.00113 (18012224) 0.00101
(18060702) 0.00118 (18121901) 0.00117 (18091422)
6271515.6 | 0.00107 (18101804) 0.00098 (18091401) 0.00092
(18021723) 0.00120 (18060702) 0.00098 (18121901)
6271415.6 | 0.00091 (18090501) 0.00088 (18120401) 0.00080
(18091401) 0.00087 (18110321) 0.00116 (18101705)
6271315.6 | 0.00084 (18042301) 0.00079 (18020905) 0.00071
(18062924) 0.00080 (18012224) 0.00092 (18110321)
6271215.6 | 0.00075 (18082222) 0.00069 (18090501) 0.00067
(18120401) 0.00063 (18091401) 0.00061 (18012224)
6271115.6 | 0.00066 (18072405) 0.00064 (18042301) 0.00061
(18101804) 0.00058 (18120401) 0.00054 (18121123)
6271015.6 | 0.00061 (18122403) 0.00059 (18031303) 0.00054
(18090501) 0.00053 (18020905) 0.00049 (18091401)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION
*** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 262096.36 262196.36 262296.36
262396.36 262496.36

6270915.6	0.00055 (18061706)	0.00053 (18040405)	0.00050
(18042301)	0.00048 (18021802)	0.00068 (18080404)	
6270815.6	0.00050 (18061706)	0.00049 (18120402)	0.00048
(18042301)	0.00043 (18090501)	0.00058 (18072404)	
6270715.6	0.00043 (18111501)	0.00045 (18122403)	0.00043
(18040405)	0.00041 (18042301)	0.00040 (18020905)	
6270615.6	0.00040 (18041724)	0.00041 (18061706)	0.00039
(18072405)	0.00040 (18042301)	0.00036 (18090501)	
6270515.6	0.00037 (18041724)	0.00038 (18061706)	0.00038
(18122403)	0.00036 (18082222)	0.00033 (18052224)	
6270415.6	0.00034 (18041724)	0.00034 (18061706)	0.00035
(18122403)	0.00034 (18032406)	0.00033 (18042301)	
6270315.6	0.00032 (18010701)	0.00031 (18120304)	0.00032
(18061706)	0.00032 (18072405)	0.00031 (18031303)	
6270215.6	0.00031 (18010701)	0.00030 (18041724)	0.00030
(18061706)	0.00031 (18122403)	0.00029 (18032406)	
6270115.6	0.00030 (18010701)	0.00028 (18041724)	0.00027
(18012306)	0.00028 (18072405)	0.00027 (18032406)	
6270015.6	0.00028 (18042123)	0.00026 (18041724)	0.00025
(18120304)	0.00027 (18111402)	0.00027 (18072405)	
6269915.6	0.00027 (18042123)	0.00024 (18091204)	0.00024
(18111501)	0.00025 (18111402)	0.00025 (18072405)	

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

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262696.36	262796.36
	262896.36	262996.36	

6274915.6	0.00078 (18112504)	0.00067 (18101519)	0.00066
(18041307)	0.00066 (18033017)	0.00062 (18042018)	
6274815.6	0.00075 (18093021)	0.00077 (18122422)	0.00067

(18081419)	0.00071 (18033017)	0.00066 (18010121)	
6274715.6	0.00076 (18093021)	0.00077 (18122422)	0.00076
(18033017)	0.00069 (18071322)	0.00078 (18010524)	
6274615.6	0.00089 (18032422)	0.00074 (18110522)	0.00079
(18033017)	0.00077 (18042802)	0.00076 (18041317)	
6274515.6	0.00094 (18122422)	0.00091 (18033017)	0.00080
(18010121)	0.00096 (18021602)	0.00078 (18072619)	
6274415.6	0.00085 (18110522)	0.00095 (18042018)	0.00092
(18042802)	0.00079 (18010524)	0.00081 (18111519)	
6274315.6	0.00107 (18033017)	0.00097 (18071016)	0.00097
(18041317)	0.00088 (18082418)	0.00106 (18072904)	
6274215.6	0.00110 (18122221)	0.00133 (18010524)	0.00097
(18072619)	0.00114 (18111519)	0.00109 (18110424)	
6274115.6	0.00120 (18101901)	0.00124 (18010524)	0.00112
(18072904)	0.00123 (18120321)	0.00092 (18072616)	
6274015.6	0.00139 (18021602)	0.00116 (18072617)	0.00118
(18111519)	0.00109 (18101103)	0.00103 (18022320)	
6273915.6	0.00132 (18072617)	0.00151 (18072904)	0.00127
(18110424)	0.00113 (18050417)	0.00109 (18081303)	
6273815.6	0.00162 (18111519)	0.00154 (18110424)	0.00122
(18112721)	0.00121 (18081303)	0.00169 (18122621)	
6273715.6	0.00193 (18082123)	0.00133 (18050417)	0.00139
(18022320)	0.00191 (18122621)	0.00141 (18121102)	
6273615.6	0.00144 (18072616)	0.00161 (18022320)	0.00216
(18122621)	0.00166 (18110505)	0.00173 (18072701)	
6273515.6	0.00188 (18022320)	0.00244 (18122621)	0.00177
(18110505)	0.00215 (18101824)	0.00138 (18081224)	
6273415.6	0.00284 (18122621)	0.00189 (18110505)	0.00250
(18121103)	0.00175 (18122202)	0.00168 (18121920)	
6273315.6	0.00212 (18122222)	0.00293 (18121103)	0.00205
(18122202)	0.00194 (18121920)	0.00168 (18032106)	
6273215.6	0.00261 (18072701)	0.00238 (18122202)	0.00237
(18061602)	0.00211 (18110501)	0.00167 (18012320)	
6273115.6	0.00322 (18032106)	0.00232 (18032106)	0.00235
(18110501)	0.00189 (18012320)	0.00174 (18120320)	
6273015.6	0.00302 (18110501)	0.00272 (18012320)	0.00223
(18120320)	0.00213 (18102718)	0.00244 (18101822)	
6272915.6	0.00271 (18111601)	0.00326 (18031423)	0.00311
(18010803)	0.00259 (18020521)	0.00182 (18072919)	
6272815.6	0.00347 (18031423)	0.00293 (18121220)	0.00255
(18111322)	0.00239 (18121719)	0.00206 (18022618)	
6272715.6	0.00320 (18022618)	0.00362 (18102420)	0.00297
(18101821)	0.00324 (18100823)	0.00258 (18072704)	
6272615.6	0.00381 (18110503)	0.00371 (18110502)	0.00310
(18110503)	0.00268 (18101820)	0.00249 (18081306)	
6272515.6	0.00384 (18081306)	0.00364 (18021719)	0.00291
(18051101)	0.00239 (18101819)	0.00202 (18101819)	
6272415.6	0.00338 (18031203)	0.00333 (18123124)	0.00293
(18123124)	0.00243 (18031203)	0.00219 (18031203)	
6272315.6	0.00399 (18110323)	0.00412 (18060907)	0.00382

(18060907)	0.00313 (18060907)	0.00248 (18060907)	
6272215.6	0.00420 (18092505)	0.00404 (18102504)	0.00373
(18102720)	0.00334 (18030924)	0.00318 (18111201)	
6272115.6	0.00493 (18111602)	0.00532 (18050202)	0.00448
(18010603)	0.00369 (18102504)	0.00363 (18010602)	
6272015.6	0.00611 (18120203)	0.00589 (18120203)	0.00547
(18120604)	0.00416 (18120604)	0.00333 (18012121)	
6271915.6	0.00508 (18110322)	0.00430 (18111120)	0.00419
(18120203)	0.00472 (18120203)	0.00367 (18121101)	
6271815.6	0.00377 (18072301)	0.00599 (18072301)	0.00450
(18110322)	0.00354 (18111120)	0.00284 (18121820)	
6271715.6	0.00130 (18040124)	0.00166 (18031205)	0.00418
(18072301)	0.00423 (18072301)	0.00352 (18110322)	
6271615.6	0.00125 (18091422)	0.00094 (18022221)	0.00092
(18042907)	0.00183 (18072301)	0.00357 (18041702)	
6271515.6	0.00110 (18071105)	0.00085 (18091422)	0.00073
(18020820)	0.00057 (18072319)	0.00095 (18042907)	
6271415.6	0.00101 (18121901)	0.00072 (18071105)	0.00056
(18012303)	0.00050 (18111424)	0.00050 (18040124)	
6271315.6	0.00115 (18101705)	0.00087 (18121901)	0.00054
(18032504)	0.00050 (18091422)	0.00048 (18091422)	
6271215.6	0.00110 (18110321)	0.00096 (18111123)	0.00049
(18111123)	0.00047 (18032504)	0.00068 (18091422)	
6271115.6	0.00075 (18012224)	0.00065 (18122402)	0.00046
(18020904)	0.00043 (18111123)	0.00057 (18121823)	
6271015.6	0.00064 (18012224)	0.00063 (18122402)	0.00043
(18021003)	0.00041 (18101805)	0.00038 (18121901)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262696.36	262796.36
	262896.36	262996.36	

6270915.6	0.00057 (18090502)	0.00049 (18012224)	0.00040
(18110321)	0.00039 (18022304)	0.00036 (18101805)	
6270815.6	0.00058 (18120401)	0.00044 (18121123)	0.00039
(18012224)	0.00036 (18110321)	0.00035 (18022304)	
6270715.6	0.00045 (18072404)	0.00040 (18091401)	0.00036
(18121123)	0.00035 (18012224)	0.00032 (18122402)	
6270615.6	0.00058 (18072404)	0.00065 (18120401)	0.00033
(18091401)	0.00032 (18021723)	0.00031 (18021723)	
6270515.6	0.00055 (18021802)	0.00058 (18072403)	0.00030
(18062924)	0.00030 (18121123)	0.00029 (18021723)	
6270415.6	0.00044 (18052224)	0.00045 (18020905)	0.00030
(18120401)	0.00028 (18091401)	0.00028 (18121123)	
6270315.6	0.00042 (18082222)	0.00044 (18021802)	0.00028
(18020905)	0.00027 (18120401)	0.00026 (18091401)	
6270215.6	0.00046 (18022301)	0.00046 (18052224)	0.00027
(18101804)	0.00026 (18120401)	0.00024 (18062924)	
6270115.6	0.00049 (18040405)	0.00050 (18052224)	0.00037
(18101804)	0.00024 (18020905)	0.00024 (18120401)	
6270015.6	0.00025 (18032406)	0.00042 (18022301)	0.00038
(18052224)	0.00023 (18101804)	0.00022 (18120401)	
6269915.6	0.00024 (18040405)	0.00031 (18022301)	0.00024
(18052224)	0.00021 (18020905)	0.00022 (18020905)	

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

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263096.36	263196.36	263296.36
	263396.36	263496.36	

6274915.6	0.00068 (18042802)	0.00059 (18072619)	0.00052
(18081221)	0.00063 (18111519)	0.00058 (18110424)	
6274815.6	0.00068 (18041317)	0.00058 (18072619)	0.00063

(18111519)	0.00061 (18072904)	0.00058 (18120321)	
6274715.6	0.00064 (18122623)	0.00066 (18081221)	0.00078
(18082123)	0.00063 (18120321)	0.00057 (18082417)	
6274615.6	0.00068 (18082418)	0.00083 (18111519)	0.00076
(18082123)	0.00062 (18072616)	0.00059 (18050417)	
6274515.6	0.00086 (18111519)	0.00078 (18110424)	0.00069
(18072616)	0.00064 (18050417)	0.00067 (18112721)	
6274415.6	0.00082 (18111519)	0.00079 (18120321)	0.00069
(18082417)	0.00077 (18112721)	0.00076 (18082122)	
6274315.6	0.00099 (18110424)	0.00074 (18082119)	0.00085
(18022320)	0.00081 (18082122)	0.00094 (18122621)	
6274215.6	0.00080 (18082119)	0.00090 (18112721)	0.00085
(18082122)	0.00101 (18122621)	0.00071 (18070220)	
6274115.6	0.00098 (18022320)	0.00090 (18082122)	0.00117
(18122621)	0.00078 (18070220)	0.00069 (18111518)	
6274015.6	0.00097 (18081303)	0.00127 (18122621)	0.00088
(18070220)	0.00079 (18111518)	0.00100 (18072701)	
6273915.6	0.00151 (18122621)	0.00098 (18122222)	0.00090
(18111518)	0.00118 (18072701)	0.00087 (18042017)	
6273815.6	0.00121 (18121102)	0.00106 (18101824)	0.00122
(18072701)	0.00096 (18042017)	0.00075 (18121920)	
6273715.6	0.00136 (18072701)	0.00124 (18072701)	0.00103
(18122202)	0.00101 (18081302)	0.00107 (18032106)	
6273615.6	0.00125 (18102717)	0.00119 (18122202)	0.00132
(18081302)	0.00114 (18120721)	0.00093 (18081305)	
6273515.6	0.00119 (18121920)	0.00138 (18081302)	0.00111
(18051017)	0.00121 (18021718)	0.00100 (18021718)	
6273415.6	0.00170 (18061602)	0.00140 (18061602)	0.00133
(18021718)	0.00114 (18012320)	0.00107 (18111601)	
6273315.6	0.00165 (18021718)	0.00121 (18122702)	0.00124
(18111601)	0.00122 (18111601)	0.00113 (18120320)	
6273215.6	0.00147 (18111601)	0.00142 (18120320)	0.00141
(18102718)	0.00147 (18031423)	0.00137 (18010803)	
6273115.6	0.00171 (18102718)	0.00220 (18031423)	0.00192
(18010803)	0.00161 (18020521)	0.00137 (18020521)	
6273015.6	0.00200 (18031423)	0.00189 (18020521)	0.00140
(18072919)	0.00128 (18072919)	0.00118 (18072918)	
6272915.6	0.00169 (18072919)	0.00157 (18102420)	0.00155
(18022618)	0.00152 (18101821)	0.00128 (18120519)	
6272815.6	0.00197 (18102420)	0.00187 (18100823)	0.00217
(18100823)	0.00196 (18100823)	0.00170 (18110503)	
6272715.6	0.00233 (18100122)	0.00199 (18081322)	0.00202
(18032004)	0.00170 (18101820)	0.00161 (18101820)	
6272615.6	0.00216 (18122620)	0.00222 (18100822)	0.00217
(18100822)	0.00210 (18081306)	0.00171 (18081306)	
6272515.6	0.00191 (18120518)	0.00195 (18123124)	0.00180
(18120518)	0.00174 (18123124)	0.00159 (18123124)	
6272415.6	0.00213 (18110720)	0.00196 (18110720)	0.00176
(18021819)	0.00165 (18021819)	0.00147 (18021819)	
6272315.6	0.00264 (18060907)	0.00215 (18061524)	0.00224

(18122401)	0.00245 (18122401)	0.00188 (18041305)	
6272215.6	0.00348 (18061707)	0.00328 (18061707)	0.00301
(18061707)	0.00264 (18061707)	0.00223 (18061707)	
6272115.6	0.00328 (18111202)	0.00269 (18102504)	0.00208
(18102720)	0.00212 (18012120)	0.00200 (18012120)	
6272015.6	0.00334 (18050202)	0.00286 (18010603)	0.00257
(18102504)	0.00282 (18102504)	0.00222 (18092505)	
6271915.6	0.00387 (18120604)	0.00344 (18120604)	0.00255
(18012121)	0.00244 (18050202)	0.00233 (18050202)	
6271815.6	0.00367 (18120203)	0.00354 (18120203)	0.00249
(18031422)	0.00297 (18120604)	0.00268 (18120604)	
6271715.6	0.00298 (18110322)	0.00239 (18100121)	0.00239
(18120203)	0.00298 (18120203)	0.00246 (18120203)	
6271615.6	0.00333 (18072301)	0.00293 (18111203)	0.00258
(18110322)	0.00200 (18021820)	0.00182 (18010621)	
6271515.6	0.00197 (18041702)	0.00314 (18041702)	0.00254
(18072301)	0.00240 (18111203)	0.00221 (18110322)	
6271415.6	0.00064 (18042907)	0.00093 (18042907)	0.00209
(18041706)	0.00279 (18072301)	0.00205 (18111203)	
6271315.6	0.00052 (18022221)	0.00053 (18040124)	0.00067
(18042907)	0.00100 (18031205)	0.00204 (18072301)	
6271215.6	0.00061 (18091422)	0.00047 (18020820)	0.00048
(18022221)	0.00050 (18040124)	0.00067 (18042907)	
6271115.6	0.00060 (18091422)	0.00040 (18100104)	0.00036
(18020820)	0.00047 (18010724)	0.00044 (18040124)	
6271015.6	0.00036 (18032504)	0.00040 (18032504)	0.00037
(18091422)	0.00032 (18111424)	0.00041 (18020820)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 263096.36 263196.36 263296.36
263396.36 263496.36

6270915.6	0.00034 (18121901)	0.00037 (18032504)	0.00032
(18032504)	0.00034 (18091422)	0.00030 (18091422)	
6270815.6	0.00033 (18121901)	0.00031 (18121901)	0.00029
(18032504)	0.00034 (18032504)	0.00031 (18091422)	
6270715.6	0.00032 (18101805)	0.00030 (18121901)	0.00028
(18121901)	0.00026 (18032504)	0.00027 (18032504)	
6270615.6	0.00029 (18101705)	0.00029 (18101705)	0.00027
(18111123)	0.00026 (18121901)	0.00023 (18032504)	
6270515.6	0.00027 (18122402)	0.00027 (18101705)	0.00026
(18101705)	0.00025 (18121901)	0.00023 (18121901)	
6270415.6	0.00027 (18012224)	0.00025 (18110321)	0.00025
(18021003)	0.00024 (18060702)	0.00023 (18121901)	
6270315.6	0.00025 (18121123)	0.00025 (18012224)	0.00027
(18110321)	0.00026 (18022304)	0.00022 (18060702)	
6270215.6	0.00024 (18121123)	0.00023 (18021723)	0.00026
(18012224)	0.00022 (18122402)	0.00022 (18022304)	
6270115.6	0.00022 (18091401)	0.00023 (18121123)	0.00022
(18021723)	0.00020 (18072323)	0.00020 (18122402)	
6270015.6	0.00021 (18120401)	0.00021 (18090502)	0.00021
(18121123)	0.00020 (18012224)	0.00019 (18122402)	
6269915.6	0.00021 (18120401)	0.00020 (18120206)	0.00020
(18121123)	0.00019 (18101808)	0.00019 (18012224)	

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

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6274915.6	0.00057 (18101103)	0.00050 (18082119)	0.00049
(18022320)	0.00047 (18022320)	0.00059 (18082122)	
6274815.6	0.00054 (18082119)	0.00052 (18050417)	0.00052

(18081303)	0.00062 (18082122)	0.00053 (18122621)	
6274715.6	0.00055 (18050417)	0.00053 (18081303)	0.00065
(18082122)	0.00062 (18122621)	0.00042 (18070220)	
6274615.6	0.00060 (18112721)	0.00069 (18082122)	0.00065
(18122621)	0.00048 (18070220)	0.00047 (18070220)	
6274515.6	0.00072 (18082122)	0.00072 (18122621)	0.00052
(18070220)	0.00051 (18070220)	0.00051 (18031117)	
6274415.6	0.00081 (18122621)	0.00057 (18070220)	0.00058
(18121102)	0.00059 (18101824)	0.00059 (18052902)	
6274315.6	0.00064 (18070220)	0.00065 (18110505)	0.00065
(18111518)	0.00060 (18052902)	0.00058 (18042017)	
6274215.6	0.00067 (18110505)	0.00074 (18072701)	0.00062
(18102717)	0.00065 (18042017)	0.00050 (18042017)	
6274115.6	0.00085 (18072701)	0.00070 (18081301)	0.00069
(18042017)	0.00047 (18121920)	0.00077 (18121920)	
6274015.6	0.00076 (18102717)	0.00071 (18042017)	0.00065
(18081302)	0.00085 (18121920)	0.00075 (18120721)	
6273915.6	0.00080 (18122202)	0.00090 (18081302)	0.00084
(18121920)	0.00067 (18120721)	0.00065 (18091817)	
6273815.6	0.00106 (18081302)	0.00091 (18120721)	0.00070
(18091817)	0.00079 (18021718)	0.00069 (18021718)	
6273715.6	0.00083 (18020524)	0.00085 (18021718)	0.00084
(18021718)	0.00056 (18122702)	0.00061 (18111601)	
6273615.6	0.00100 (18021718)	0.00075 (18021718)	0.00067
(18012320)	0.00078 (18111601)	0.00076 (18012118)	
6273515.6	0.00084 (18012320)	0.00088 (18111601)	0.00086
(18012118)	0.00084 (18012118)	0.00081 (18092819)	
6273415.6	0.00101 (18111601)	0.00094 (18012118)	0.00096
(18092819)	0.00097 (18031423)	0.00091 (18031423)	
6273315.6	0.00113 (18092819)	0.00119 (18101822)	0.00100
(18031423)	0.00110 (18121220)	0.00102 (18020521)	
6273215.6	0.00120 (18121220)	0.00128 (18020521)	0.00095
(18020521)	0.00082 (18020620)	0.00074 (18072918)	
6273115.6	0.00113 (18072919)	0.00102 (18072919)	0.00087
(18121719)	0.00081 (18102420)	0.00088 (18102420)	
6273015.6	0.00122 (18121719)	0.00119 (18022618)	0.00109
(18102420)	0.00089 (18032019)	0.00092 (18100823)	
6272915.6	0.00133 (18100823)	0.00155 (18100823)	0.00152
(18100823)	0.00125 (18072704)	0.00109 (18110503)	
6272815.6	0.00153 (18100122)	0.00126 (18081322)	0.00126
(18081322)	0.00108 (18032004)	0.00110 (18101820)	
6272715.6	0.00143 (18101820)	0.00136 (18081306)	0.00115
(18122620)	0.00101 (18122620)	0.00102 (18100822)	
6272615.6	0.00146 (18021719)	0.00134 (18021719)	0.00126
(18101819)	0.00113 (18101819)	0.00097 (18031218)	
6272515.6	0.00139 (18120518)	0.00139 (18123124)	0.00135
(18123124)	0.00112 (18020619)	0.00096 (18120518)	
6272415.6	0.00138 (18021819)	0.00127 (18021819)	0.00121
(18021819)	0.00115 (18021819)	0.00101 (18021819)	
6272315.6	0.00167 (18041305)	0.00158 (18041305)	0.00143

(18061524)	0.00135 (18100904)	0.00121 (18100904)	
6272215.6	0.00185 (18060907)	0.00130 (18060907)	0.00133
(18041305)	0.00120 (18041305)	0.00118 (18021001)	
6272115.6	0.00177 (18012120)	0.00177 (18061707)	0.00185
(18061707)	0.00166 (18110323)	0.00165 (18110323)	
6272015.6	0.00190 (18092505)	0.00168 (18102504)	0.00125
(18102720)	0.00127 (18012120)	0.00137 (18012120)	
6271915.6	0.00191 (18010603)	0.00157 (18102504)	0.00189
(18102504)	0.00178 (18010602)	0.00154 (18092505)	
6271815.6	0.00192 (18012121)	0.00177 (18010603)	0.00181
(18010603)	0.00170 (18010603)	0.00140 (18010603)	
6271715.6	0.00185 (18031422)	0.00231 (18120604)	0.00219
(18120604)	0.00169 (18111602)	0.00158 (18012121)	
6271615.6	0.00222 (18120203)	0.00232 (18120203)	0.00185
(18121101)	0.00164 (18111602)	0.00188 (18120604)	
6271515.6	0.00165 (18021820)	0.00150 (18121820)	0.00160
(18120203)	0.00198 (18120203)	0.00183 (18120203)	
6271415.6	0.00210 (18111203)	0.00194 (18110322)	0.00142
(18021820)	0.00142 (18121820)	0.00130 (18010621)	
6271315.6	0.00232 (18041702)	0.00181 (18022302)	0.00181
(18111203)	0.00175 (18110322)	0.00117 (18111919)	
6271215.6	0.00113 (18072301)	0.00194 (18072301)	0.00197
(18041702)	0.00156 (18022302)	0.00147 (18111203)	
6271115.6	0.00047 (18072319)	0.00065 (18042907)	0.00119
(18041702)	0.00170 (18041702)	0.00164 (18072301)	
6271015.6	0.00037 (18040124)	0.00034 (18010724)	0.00048
(18072319)	0.00065 (18011124)	0.00119 (18041702)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
263896.36	263996.36		

6270915.6	0.00029 (18020820)	0.00034 (18010724)	0.00032
(18040124)	0.00032 (18040206)	0.00048 (18042907)	
6270815.6	0.00025 (18091422)	0.00031 (18020820)	0.00032
(18020820)	0.00032 (18040124)	0.00029 (18040124)	
6270715.6	0.00025 (18091422)	0.00036 (18091422)	0.00031
(18020820)	0.00030 (18020820)	0.00028 (18010724)	
6270615.6	0.00038 (18071105)	0.00045 (18091422)	0.00039
(18091422)	0.00031 (18020820)	0.00025 (18020820)	
6270515.6	0.00037 (18121823)	0.00036 (18071105)	0.00037
(18091422)	0.00020 (18091422)	0.00023 (18091422)	
6270415.6	0.00022 (18121901)	0.00019 (18121823)	0.00021
(18032504)	0.00027 (18032504)	0.00025 (18091422)	
6270315.6	0.00021 (18121901)	0.00020 (18121901)	0.00019
(18102507)	0.00019 (18032504)	0.00018 (18032504)	
6270215.6	0.00020 (18060702)	0.00020 (18121901)	0.00019
(18121901)	0.00018 (18102507)	0.00018 (18032504)	
6270115.6	0.00020 (18022304)	0.00019 (18020904)	0.00018
(18121901)	0.00017 (18121901)	0.00017 (18102507)	
6270015.6	0.00019 (18101508)	0.00019 (18022304)	0.00018
(18020904)	0.00017 (18121901)	0.00017 (18101507)	
6269915.6	0.00018 (18122402)	0.00018 (18101508)	0.00018
(18101705)	0.00016 (18022408)	0.00016 (18121901)	

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD		X-COORD (METERS)
(METERS)	264096.36	

6274915.6	0.00047 (18122621)
6274815.6	0.00039 (18110519)
6274715.6	0.00044 (18070220)
6274615.6	0.00047 (18031117)

6274515.6		0.00056	(18052902)
6274415.6		0.00050	(18042017)
6274315.6		0.00051	(18042017)
6274215.6		0.00063	(18081302)
6274115.6		0.00064	(18121919)
6274015.6		0.00057	(18020524)
6273915.6		0.00069	(18082817)
6273815.6		0.00056	(18012320)
6273715.6		0.00069	(18111601)
6273615.6		0.00075	(18012118)
6273515.6		0.00082	(18092819)
6273415.6		0.00084	(18121220)
6273315.6		0.00069	(18020521)
6273215.6		0.00062	(18121119)
6273115.6		0.00084	(18022618)
6273015.6		0.00112	(18072704)
6272915.6		0.00104	(18100122)
6272815.6		0.00103	(18032004)
6272715.6		0.00110	(18100822)
6272615.6		0.00092	(18031218)
6272515.6		0.00104	(18020619)
6272415.6		0.00095	(18021819)
6272315.6		0.00115	(18100904)
6272215.6		0.00110	(18021001)
6272115.6		0.00157	(18110323)
6272015.6		0.00120	(18111202)
6271915.6		0.00131	(18092505)
6271815.6		0.00121	(18082724)
6271715.6		0.00148	(18050202)
6271615.6		0.00175	(18120604)
6271515.6		0.00146	(18011424)
6271415.6		0.00144	(18120203)
6271315.6		0.00114	(18021820)
6271215.6		0.00146	(18110322)
6271115.6		0.00134	(18022302)
6271015.6		0.00158	(18041702)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)		264096.36	

6270915.6		0.00067 (18041702)
6270815.6		0.00033 (18072319)
6270715.6		0.00026 (18040124)
6270615.6		0.00026 (18010724)
6270515.6		0.00027 (18020820)
6270415.6		0.00018 (18122108)
6270315.6		0.00018 (18122108)
6270215.6		0.00024 (18032504)
6270115.6		0.00024 (18032504)
6270015.6		0.00017 (18102507)
6269915.6		0.00016 (18101507)

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD				X-COORD (METERS)
(METERS)		259096.36	259196.36	259296.36
		259396.36	259496.36	

6274915.6		0.00033 (18092421)	0.00036 (18092421)	0.00037
(18092421)		0.00062 (18092421)	0.00072 (18110124)	
6274815.6		0.00032 (18042024)	0.00035 (18092421)	0.00038
(18092421)		0.00040 (18092421)	0.00077 (18092421)	
6274715.6		0.00035 (18042024)	0.00034 (18042024)	0.00038
(18092421)		0.00041 (18092421)	0.00073 (18092421)	

6274615.6	0.00037 (18042024)	0.00038 (18042024)	0.00037
(18042024)	0.00040 (18092421)	0.00056 (18092421)	
6274515.6	0.00040 (18031703)	0.00040 (18042024)	0.00041
(18042024)	0.00040 (18042024)	0.00043 (18092421)	
6274415.6	0.00043 (18031703)	0.00043 (18031703)	0.00043
(18042024)	0.00044 (18042024)	0.00044 (18042024)	
6274315.6	0.00045 (18042924)	0.00047 (18031703)	0.00047
(18031703)	0.00047 (18042024)	0.00048 (18042024)	
6274215.6	0.00049 (18022503)	0.00048 (18022503)	0.00051
(18031703)	0.00052 (18031703)	0.00051 (18042024)	
6274115.6	0.00051 (18022503)	0.00053 (18022503)	0.00053
(18022503)	0.00055 (18031703)	0.00057 (18031703)	
6274015.6	0.00047 (18022503)	0.00054 (18022503)	0.00058
(18022503)	0.00059 (18022503)	0.00060 (18031703)	
6273915.6	0.00049 (18011803)	0.00051 (18041506)	0.00056
(18022503)	0.00062 (18022503)	0.00066 (18022503)	
6273815.6	0.00052 (18011803)	0.00054 (18011803)	0.00055
(18041506)	0.00059 (18041506)	0.00067 (18022503)	
6273715.6	0.00051 (18011803)	0.00056 (18011803)	0.00060
(18011803)	0.00062 (18011803)	0.00064 (18041506)	
6273615.6	0.00054 (18031803)	0.00055 (18031803)	0.00059
(18011803)	0.00065 (18011803)	0.00069 (18011803)	
6273515.6	0.00056 (18031803)	0.00060 (18031803)	0.00063
(18031803)	0.00064 (18031803)	0.00069 (18011803)	
6273415.6	0.00057 (18022003)	0.00061 (18022003)	0.00064
(18031803)	0.00069 (18031803)	0.00073 (18031803)	
6273315.6	0.00054 (18041603)	0.00059 (18022003)	0.00065
(18022003)	0.00071 (18022003)	0.00075 (18022003)	
6273215.6	0.00054 (18041603)	0.00058 (18041603)	0.00063
(18041603)	0.00067 (18041603)	0.00074 (18022003)	
6273115.6	0.00060 (18012903)	0.00062 (18012903)	0.00064
(18012903)	0.00067 (18041603)	0.00073 (18041603)	
6273015.6	0.00062 (18012903)	0.00067 (18012903)	0.00071
(18012903)	0.00075 (18012903)	0.00079 (18012903)	
6272915.6	0.00059 (18071524)	0.00062 (18012903)	0.00069
(18012903)	0.00076 (18012903)	0.00083 (18012903)	
6272815.6	0.00059 (18071524)	0.00063 (18071524)	0.00068
(18071524)	0.00074 (18071524)	0.00080 (18071524)	
6272715.6	0.00052 (18071524)	0.00057 (18071524)	0.00063
(18071524)	0.00070 (18071524)	0.00077 (18071524)	
6272615.6	0.00060 (18060424)	0.00063 (18060424)	0.00067
(18060424)	0.00071 (18060424)	0.00075 (18060424)	
6272515.6	0.00069 (18061024)	0.00074 (18061024)	0.00078
(18061024)	0.00083 (18061024)	0.00088 (18061024)	
6272415.6	0.00075 (18061024)	0.00080 (18061024)	0.00086
(18061024)	0.00092 (18061024)	0.00099 (18061024)	
6272315.6	0.00073 (18081503)	0.00078 (18081503)	0.00084
(18081503)	0.00091 (18081503)	0.00098 (18081503)	
6272215.6	0.00072 (18081503)	0.00075 (18081503)	0.00079
(18081503)	0.00082 (18081503)	0.00086 (18081503)	

6272115.6	0.00048 (18060403)	0.00051 (18061206)	0.00054
(18061206)	0.00059 (18110924)	0.00066 (18050703)	
6272015.6	0.00053 (18050703)	0.00058 (18050703)	0.00063
(18050703)	0.00069 (18050703)	0.00075 (18050703)	
6271915.6	0.00055 (18050703)	0.00059 (18050703)	0.00062
(18050703)	0.00066 (18050703)	0.00069 (18050703)	
6271815.6	0.00051 (18050703)	0.00053 (18050703)	0.00055
(18070506)	0.00058 (18010403)	0.00062 (18010403)	
6271715.6	0.00046 (18010403)	0.00048 (18010403)	0.00051
(18010403)	0.00053 (18010403)	0.00056 (18010403)	
6271615.6	0.00042 (18010403)	0.00044 (18101324)	0.00047
(18101324)	0.00048 (18101324)	0.00052 (18051524)	
6271515.6	0.00040 (18101324)	0.00041 (18102403)	0.00044
(18051524)	0.00047 (18051524)	0.00051 (18051524)	
6271415.6	0.00038 (18051524)	0.00040 (18051524)	0.00043
(18051524)	0.00050 (18102324)	0.00057 (18102324)	
6271315.6	0.00038 (18102324)	0.00043 (18102324)	0.00049
(18102324)	0.00054 (18082306)	0.00067 (18082306)	
6271215.6	0.00043 (18102324)	0.00047 (18082306)	0.00058
(18082306)	0.00067 (18082306)	0.00072 (18082306)	
6271115.6	0.00050 (18082306)	0.00058 (18082306)	0.00063
(18082306)	0.00064 (18082306)	0.00062 (18110803)	
6271015.6	0.00055 (18082306)	0.00057 (18082306)	0.00055
(18082306)	0.00058 (18110803)	0.00063 (18050106)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	X-COORD (METERS)
259096.36	259196.36
259396.36	259496.36

6270915.6	0.00050 (18082306)	0.00051 (18110803)	0.00053
(18110803)	0.00061 (18050106)	0.00069 (18050106)	

6270815.6	0.00047 (18110803)	0.00051 (18050106)	0.00059
(18050106)	0.00064 (18071803)	0.00071 (18071803)	
6270715.6	0.00049 (18050106)	0.00055 (18050106)	0.00061
(18071803)	0.00066 (18071803)	0.00068 (18081906)	
6270615.6	0.00052 (18050106)	0.00057 (18071803)	0.00060
(18071803)	0.00062 (18081906)	0.00065 (18081806)	
6270515.6	0.00054 (18071803)	0.00055 (18071803)	0.00057
(18081906)	0.00060 (18081806)	0.00065 (18052606)	
6270415.6	0.00052 (18081906)	0.00052 (18081806)	0.00056
(18081806)	0.00060 (18052606)	0.00060 (18052606)	
6270315.6	0.00049 (18081806)	0.00052 (18052606)	0.00056
(18052606)	0.00056 (18052606)	0.00051 (18052606)	
6270215.6	0.00049 (18052606)	0.00052 (18052606)	0.00051
(18052606)	0.00047 (18052606)	0.00049 (18080503)	
6270115.6	0.00048 (18052606)	0.00047 (18052606)	0.00043
(18052606)	0.00046 (18080503)	0.00050 (18080503)	
6270015.6	0.00044 (18052606)	0.00040 (18052606)	0.00042
(18080503)	0.00046 (18080503)	0.00046 (18080503)	
6269915.6	0.00037 (18052606)	0.00039 (18080503)	0.00043
(18080503)	0.00043 (18080503)	0.00043 (18121306)	

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

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	259596.36	259696.36	X-COORD (METERS) 259796.36
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259896.36

259996.36

6274915.6	0.00092 (18032203)	0.00105 (18032203)	0.00116
(18032203)	0.00098 (18030824)	0.00110 (18101124)	
6274815.6	0.00075 (18110124)	0.00099 (18032203)	0.00114
(18032203)	0.00113 (18032203)	0.00102 (18101124)	
6274715.6	0.00084 (18092421)	0.00080 (18032203)	0.00102
(18032203)	0.00121 (18032203)	0.00112 (18032203)	

6274615.6	0.00092 (18092421)	0.00084 (18092421)	0.00087
(18032203)	0.00114 (18032203)	0.00121 (18032203)	
6274515.6	0.00082 (18092421)	0.00099 (18092421)	0.00087
(18092421)	0.00096 (18032203)	0.00116 (18032203)	
6274415.6	0.00047 (18092421)	0.00085 (18092421)	0.00087
(18092421)	0.00086 (18092421)	0.00110 (18032203)	
6274315.6	0.00048 (18042024)	0.00051 (18092421)	0.00080
(18092421)	0.00094 (18092421)	0.00092 (18092421)	
6274215.6	0.00053 (18042024)	0.00052 (18042024)	0.00078
(18092421)	0.00087 (18092421)	0.00096 (18092421)	
6274115.6	0.00056 (18031703)	0.00058 (18042024)	0.00058
(18042024)	0.00067 (18092421)	0.00075 (18092421)	
6274015.6	0.00063 (18031703)	0.00063 (18031703)	0.00064
(18042024)	0.00064 (18042024)	0.00068 (18092421)	
6273915.6	0.00065 (18022503)	0.00070 (18031703)	0.00070
(18031703)	0.00071 (18042024)	0.00072 (18042024)	
6273815.6	0.00073 (18022503)	0.00074 (18022503)	0.00077
(18031703)	0.00079 (18031703)	0.00078 (18042024)	
6273715.6	0.00071 (18022503)	0.00079 (18022503)	0.00084
(18022503)	0.00085 (18031703)	0.00089 (18031703)	
6273615.6	0.00071 (18011803)	0.00075 (18041506)	0.00086
(18022503)	0.00094 (18022503)	0.00095 (18022503)	
6273515.6	0.00076 (18011803)	0.00080 (18011803)	0.00083
(18041506)	0.00092 (18022503)	0.00105 (18022503)	
6273415.6	0.00075 (18031803)	0.00081 (18011803)	0.00090
(18011803)	0.00095 (18011803)	0.00101 (18041506)	
6273315.6	0.00081 (18031803)	0.00087 (18031803)	0.00090
(18031803)	0.00098 (18011803)	0.00108 (18011803)	
6273215.6	0.00083 (18022003)	0.00089 (18022003)	0.00097
(18031803)	0.00105 (18031803)	0.00109 (18031803)	
6273115.6	0.00079 (18041603)	0.00085 (18022003)	0.00097
(18022003)	0.00108 (18022003)	0.00117 (18031803)	
6273015.6	0.00082 (18012903)	0.00085 (18041603)	0.00095
(18041603)	0.00104 (18041603)	0.00116 (18022003)	
6272915.6	0.00090 (18012903)	0.00098 (18012903)	0.00104
(18012903)	0.00110 (18012903)	0.00115 (18012903)	
6272815.6	0.00086 (18071524)	0.00093 (18012903)	0.00105
(18012903)	0.00117 (18012903)	0.00131 (18012903)	
6272715.6	0.00085 (18071524)	0.00094 (18071524)	0.00104
(18071524)	0.00115 (18071524)	0.00127 (18071524)	
6272615.6	0.00079 (18060424)	0.00084 (18090706)	0.00091
(18090706)	0.00103 (18071524)	0.00117 (18071524)	
6272515.6	0.00094 (18061024)	0.00101 (18061024)	0.00110
(18092003)	0.00120 (18092003)	0.00131 (18092003)	
6272415.6	0.00107 (18061024)	0.00116 (18061024)	0.00126
(18061024)	0.00138 (18061024)	0.00151 (18061024)	
6272315.6	0.00106 (18081503)	0.00115 (18081503)	0.00126
(18081503)	0.00137 (18081503)	0.00150 (18081503)	
6272215.6	0.00089 (18081503)	0.00092 (18081503)	0.00095
(18081503)	0.00100 (18060403)	0.00106 (18060403)	

6272115.6	0.00074 (18050703)	0.00084 (18050703)	0.00094
(18050703)	0.00105 (18050703)	0.00118 (18050703)	
6272015.6	0.00081 (18050703)	0.00087 (18050703)	0.00094
(18050703)	0.00100 (18050703)	0.00105 (18050703)	
6271915.6	0.00072 (18050703)	0.00076 (18010403)	0.00083
(18010403)	0.00090 (18010403)	0.00097 (18010403)	
6271815.6	0.00066 (18010403)	0.00070 (18010403)	0.00075
(18010403)	0.00079 (18010403)	0.00083 (18010403)	
6271715.6	0.00059 (18101324)	0.00061 (18010403)	0.00068
(18051524)	0.00075 (18051524)	0.00082 (18051524)	
6271615.6	0.00056 (18051524)	0.00061 (18051524)	0.00067
(18102324)	0.00080 (18102324)	0.00093 (18102324)	
6271515.6	0.00058 (18102324)	0.00067 (18102324)	0.00076
(18082306)	0.00096 (18082306)	0.00111 (18082306)	
6271415.6	0.00064 (18082306)	0.00080 (18082306)	0.00092
(18082306)	0.00097 (18082306)	0.00096 (18110803)	
6271315.6	0.00078 (18082306)	0.00083 (18082306)	0.00080
(18082306)	0.00086 (18110803)	0.00104 (18050106)	
6271215.6	0.00071 (18082306)	0.00073 (18110803)	0.00082
(18050106)	0.00097 (18050106)	0.00110 (18071803)	
6271115.6	0.00067 (18110803)	0.00079 (18050106)	0.00088
(18071803)	0.00100 (18071803)	0.00103 (18081906)	
6271015.6	0.00074 (18050106)	0.00082 (18071803)	0.00090
(18071803)	0.00092 (18081906)	0.00101 (18052606)	

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

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)		X-COORD (METERS)
259896.36	259596.36	259796.36
	259996.36	

6270915.6	0.00077 (18071803)	0.00081 (18071803)	0.00084
(18081806)	0.00092 (18052606)	0.00098 (18052606)	

6270815.6	0.00073 (18081906)	0.00077 (18081806)	0.00084
(18052606)	0.00088 (18052606)	0.00081 (18052606)	
6270715.6	0.00071 (18081806)	0.00077 (18052606)	0.00079
(18052606)	0.00073 (18052606)	0.00078 (18080503)	
6270615.6	0.00071 (18052606)	0.00072 (18052606)	0.00066
(18052606)	0.00071 (18080503)	0.00075 (18080503)	
6270515.6	0.00066 (18052606)	0.00060 (18052606)	0.00064
(18080503)	0.00069 (18080503)	0.00066 (18080503)	
6270415.6	0.00055 (18052606)	0.00059 (18080503)	0.00063
(18080503)	0.00061 (18080503)	0.00070 (18041903)	
6270315.6	0.00054 (18080503)	0.00058 (18080503)	0.00057
(18080503)	0.00063 (18041903)	0.00066 (18041903)	
6270215.6	0.00053 (18080503)	0.00053 (18080503)	0.00056
(18041903)	0.00061 (18041903)	0.00056 (18041903)	
6270115.6	0.00050 (18080503)	0.00050 (18041903)	0.00057
(18041903)	0.00054 (18041903)	0.00050 (18061924)	
6270015.6	0.00045 (18041903)	0.00052 (18041903)	0.00052
(18041903)	0.00045 (18061924)	0.00048 (18061924)	
6269915.6	0.00048 (18041903)	0.00049 (18041903)	0.00043
(18041903)	0.00044 (18061924)	0.00046 (18061924)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	260096.36	260196.36	X-COORD (METERS)
260396.36		260496.36	

6274915.6	0.00103 (18081721)	0.00114 (18081721)	0.00126
(18040724)	0.00131 (18040724)	0.00134 (18122324)	
6274815.6	0.00110 (18101124)	0.00130 (18081721)	0.00119
(18011324)	0.00128 (18040724)	0.00114 (18040724)	
6274715.6	0.00108 (18101124)	0.00131 (18101124)	0.00136
(18081721)	0.00131 (18040724)	0.00133 (18040724)	

6274615.6	0.00101 (18032203)	0.00129 (18101124)	0.00151
(18081721)	0.00139 (18011324)	0.00141 (18040724)	
6274515.6	0.00117 (18032203)	0.00120 (18101124)	0.00162
(18101124)	0.00165 (18081721)	0.00147 (18040724)	
6274415.6	0.00123 (18032203)	0.00138 (18032203)	0.00164
(18101124)	0.00172 (18081721)	0.00149 (18081721)	
6274315.6	0.00111 (18032203)	0.00163 (18032203)	0.00156
(18032203)	0.00176 (18101124)	0.00165 (18081721)	
6274215.6	0.00099 (18032203)	0.00153 (18032203)	0.00194
(18032203)	0.00173 (18101124)	0.00173 (18101124)	
6274115.6	0.00105 (18092421)	0.00128 (18032203)	0.00202
(18032203)	0.00207 (18032203)	0.00190 (18101124)	
6274015.6	0.00083 (18092421)	0.00115 (18092421)	0.00168
(18032203)	0.00215 (18032203)	0.00198 (18032203)	
6273915.6	0.00075 (18122103)	0.00107 (18092421)	0.00158
(18092421)	0.00209 (18032203)	0.00271 (18032203)	
6273815.6	0.00081 (18042024)	0.00093 (18092421)	0.00144
(18092421)	0.00196 (18092421)	0.00257 (18032203)	
6273715.6	0.00088 (18042024)	0.00091 (18042024)	0.00120
(18092421)	0.00223 (18092421)	0.00200 (18092421)	
6273615.6	0.00101 (18031703)	0.00099 (18042024)	0.00129
(18042024)	0.00218 (18092421)	0.00255 (18092421)	
6273515.6	0.00110 (18022503)	0.00113 (18031703)	0.00114
(18031703)	0.00174 (18042024)	0.00173 (18092421)	
6273415.6	0.00116 (18022503)	0.00128 (18022503)	0.00128
(18031703)	0.00134 (18031703)	0.00140 (18042024)	
6273315.6	0.00114 (18011803)	0.00126 (18022503)	0.00147
(18022503)	0.00149 (18022503)	0.00159 (18031703)	
6273215.6	0.00121 (18011803)	0.00133 (18011803)	0.00143
(18041506)	0.00163 (18022503)	0.00180 (18022503)	
6273115.6	0.00129 (18031803)	0.00137 (18031803)	0.00152
(18011803)	0.00169 (18011803)	0.00181 (18030306)	
6273015.6	0.00133 (18022003)	0.00146 (18031803)	0.00165
(18031803)	0.00177 (18031803)	0.00195 (18011803)	
6272915.6	0.00128 (18041603)	0.00143 (18041603)	0.00166
(18022003)	0.00189 (18022003)	0.00214 (18031803)	
6272815.6	0.00144 (18012903)	0.00156 (18012903)	0.00166
(18012903)	0.00186 (18041603)	0.00213 (18041603)	
6272715.6	0.00140 (18071524)	0.00157 (18012903)	0.00182
(18012903)	0.00210 (18012903)	0.00238 (18012903)	
6272615.6	0.00134 (18071524)	0.00155 (18071524)	0.00178
(18071524)	0.00206 (18071524)	0.00239 (18071524)	
6272515.6	0.00144 (18092003)	0.00160 (18092003)	0.00177
(18092003)	0.00198 (18092003)	0.00222 (18092003)	
6272415.6	0.00167 (18061024)	0.00186 (18061024)	0.00209
(18061024)	0.00236 (18061024)	0.00270 (18061024)	
6272315.6	0.00165 (18081503)	0.00181 (18081503)	0.00200
(18081503)	0.00221 (18081503)	0.00246 (18060403)	
6272215.6	0.00117 (18110924)	0.00133 (18110924)	0.00156
(18050703)	0.00185 (18050703)	0.00218 (18050703)	

6272115.6	0.00131 (18050703)	0.00145 (18050703)	0.00159
(18050703)	0.00171 (18050703)	0.00196 (18010403)	
6272015.6	0.00115 (18010403)	0.00128 (18010403)	0.00142
(18010403)	0.00157 (18010403)	0.00172 (18010403)	
6271915.6	0.00105 (18010403)	0.00112 (18010403)	0.00119
(18010403)	0.00137 (18051524)	0.00160 (18102324)	
6271815.6	0.00093 (18051524)	0.00104 (18051524)	0.00123
(18102324)	0.00150 (18102324)	0.00196 (18082306)	
6271715.6	0.00098 (18102324)	0.00116 (18102324)	0.00150
(18082306)	0.00168 (18082306)	0.00176 (18071724)	
6271615.6	0.00119 (18082306)	0.00135 (18082306)	0.00133
(18071724)	0.00159 (18050106)	0.00197 (18071803)	
6271515.6	0.00113 (18082306)	0.00118 (18071724)	0.00147
(18050106)	0.00174 (18071803)	0.00184 (18081806)	
6271415.6	0.00110 (18050106)	0.00132 (18050106)	0.00152
(18071803)	0.00162 (18081806)	0.00185 (18052606)	
6271315.6	0.00120 (18071803)	0.00133 (18071803)	0.00143
(18081806)	0.00160 (18052606)	0.00153 (18052606)	
6271215.6	0.00117 (18071803)	0.00126 (18081806)	0.00140
(18052606)	0.00132 (18052606)	0.00142 (18080503)	
6271115.6	0.00112 (18081806)	0.00123 (18052606)	0.00115
(18052606)	0.00124 (18080503)	0.00124 (18080503)	
6271015.6	0.00109 (18052606)	0.00102 (18052606)	0.00109
(18080503)	0.00111 (18080503)	0.00129 (18041903)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260096.36	260196.36	260296.36
	260396.36	260496.36	

6270915.6	0.00091 (18052606)	0.00097 (18080503)	0.00100
(18080503)	0.00112 (18041903)	0.00110 (18041903)	

6274615.6	0.00114 (18040724)	0.00165 (18122324)	0.00178
(18122324)	0.00137 (18032003)	0.00140 (18101621)	
6274515.6	0.00135 (18040724)	0.00161 (18122324)	0.00183
(18122324)	0.00118 (18051321)	0.00141 (18101621)	
6274415.6	0.00153 (18040724)	0.00144 (18122324)	0.00175
(18122324)	0.00148 (18122324)	0.00128 (18101621)	
6274315.6	0.00154 (18040724)	0.00156 (18040724)	0.00194
(18122324)	0.00208 (18122324)	0.00148 (18101621)	
6274215.6	0.00152 (18081721)	0.00179 (18040724)	0.00179
(18122324)	0.00198 (18122324)	0.00147 (18101621)	
6274115.6	0.00166 (18081721)	0.00155 (18040724)	0.00146
(18040724)	0.00183 (18122324)	0.00175 (18122324)	
6274015.6	0.00181 (18101124)	0.00158 (18081721)	0.00155
(18040724)	0.00172 (18122324)	0.00220 (18122324)	
6273915.6	0.00222 (18101124)	0.00201 (18081721)	0.00195
(18040724)	0.00193 (18040724)	0.00241 (18122324)	
6273815.6	0.00229 (18032203)	0.00230 (18101124)	0.00235
(18081721)	0.00221 (18040724)	0.00223 (18122324)	
6273715.6	0.00250 (18032203)	0.00249 (18032203)	0.00234
(18101124)	0.00242 (18081721)	0.00242 (18040724)	
6273615.6	0.00235 (18032203)	0.00346 (18032203)	0.00290
(18101124)	0.00253 (18081721)	0.00214 (18040724)	
6273515.6	0.00284 (18092421)	0.00312 (18032203)	0.00392
(18032203)	0.00269 (18101124)	0.00313 (18081721)	
6273415.6	0.00183 (18092421)	0.00330 (18092421)	0.00377
(18032203)	0.00320 (18032203)	0.00292 (18101124)	
6273315.6	0.00166 (18042024)	0.00239 (18092421)	0.00269
(18092421)	0.00363 (18032203)	0.00333 (18032203)	
6273215.6	0.00190 (18031703)	0.00200 (18042024)	0.00313
(18092421)	0.00374 (18092421)	0.00489 (18032203)	
6273115.6	0.00216 (18022503)	0.00230 (18031703)	0.00244
(18042024)	0.00328 (18122103)	0.00457 (18092421)	
6273015.6	0.00214 (18011803)	0.00258 (18022503)	0.00286
(18022503)	0.00307 (18042024)	0.00338 (18122103)	
6272915.6	0.00232 (18031803)	0.00266 (18011803)	0.00302
(18041506)	0.00375 (18022503)	0.00410 (18031703)	
6272815.6	0.00250 (18022003)	0.00293 (18031803)	0.00332
(18031803)	0.00391 (18011803)	0.00490 (18022503)	
6272715.6	0.00264 (18012903)	0.00291 (18041603)	0.00352
(18022003)	0.00437 (18031803)	0.00525 (18031803)	
6272615.6	0.00277 (18071524)	0.00332 (18012903)	0.00396
(18012903)	0.00471 (18012903)	0.00558 (18041603)	
6272515.6	0.00251 (18092003)	0.00305 (18071524)	0.00379
(18071524)	0.00487 (18071524)	0.00625 (18071524)	
6272415.6	0.00313 (18061024)	0.00367 (18061024)	0.00443
(18060403)	0.00536 (18060403)	0.00686 (18060403)	
6272315.6	0.00278 (18060403)	0.00317 (18060403)	0.00363
(18060403)	0.00428 (18110924)	0.00563 (18050703)	
6272215.6	0.00255 (18050703)	0.00295 (18050703)	0.00338
(18010403)	0.00427 (18010403)	0.00516 (18010403)	

6272115.6	0.00228 (18010403)	0.00263 (18010403)	0.00297
(18010403)	0.00345 (18051524)	0.00465 (18102324)	
6272015.6	0.00187 (18051524)	0.00224 (18051524)	0.00294
(18102324)	0.00385 (18082306)	0.00479 (18050106)	
6271915.6	0.00204 (18102324)	0.00266 (18082306)	0.00291
(18071724)	0.00399 (18071803)	0.00487 (18081806)	
6271815.6	0.00212 (18082306)	0.00253 (18050106)	0.00329
(18071803)	0.00380 (18052606)	0.00413 (18052606)	
6271715.6	0.00223 (18050106)	0.00270 (18071803)	0.00310
(18052606)	0.00322 (18052606)	0.00341 (18080503)	
6271615.6	0.00222 (18071803)	0.00257 (18052606)	0.00259
(18052606)	0.00276 (18080503)	0.00312 (18041903)	
6271515.6	0.00217 (18052606)	0.00213 (18052606)	0.00229
(18080503)	0.00261 (18041903)	0.00258 (18061924)	
6271415.6	0.00179 (18052606)	0.00193 (18080503)	0.00215
(18041903)	0.00204 (18061924)	0.00221 (18061924)	
6271315.6	0.00164 (18080503)	0.00177 (18041903)	0.00181
(18041903)	0.00189 (18061924)	0.00172 (18061924)	
6271215.6	0.00145 (18041903)	0.00164 (18041903)	0.00159
(18061924)	0.00159 (18061924)	0.00168 (18083106)	
6271115.6	0.00146 (18041903)	0.00133 (18061924)	0.00142
(18061924)	0.00127 (18083106)	0.00159 (18083106)	
6271015.6	0.00116 (18041903)	0.00125 (18061924)	0.00123
(18042203)	0.00129 (18083106)	0.00144 (18083106)	

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
260896.36	260596.36	260696.36	260796.36
	260996.36		

6270915.6	0.00109 (18061924)	0.00111 (18042203)	0.00101
(18083106)	0.00124 (18083106)	0.00126 (18083106)	

6270815.6	0.00100 (18061924)	0.00098 (18042203)	0.00103
(18083106)	0.00115 (18083106)	0.00107 (18083106)	
6270715.6	0.00091 (18042203)	0.00082 (18083106)	0.00100
(18083106)	0.00103 (18083106)	0.00089 (18083106)	
6270615.6	0.00079 (18042203)	0.00084 (18083106)	0.00094
(18083106)	0.00090 (18083106)	0.00081 (18082806)	
6270515.6	0.00069 (18083106)	0.00082 (18083106)	0.00086
(18083106)	0.00077 (18083106)	0.00082 (18082806)	
6270415.6	0.00070 (18083106)	0.00078 (18083106)	0.00077
(18083106)	0.00067 (18120806)	0.00082 (18082806)	
6270315.6	0.00069 (18083106)	0.00073 (18083106)	0.00068
(18083106)	0.00062 (18082806)	0.00079 (18082806)	
6270215.6	0.00066 (18083106)	0.00066 (18083106)	0.00061
(18120806)	0.00063 (18082806)	0.00076 (18082806)	
6270115.6	0.00062 (18083106)	0.00060 (18083106)	0.00055
(18120806)	0.00063 (18082806)	0.00072 (18082806)	
6270015.6	0.00058 (18083106)	0.00055 (18120806)	0.00050
(18062424)	0.00062 (18082806)	0.00068 (18082806)	
6269915.6	0.00053 (18083106)	0.00051 (18120806)	0.00050
(18082806)	0.00060 (18082806)	0.00064 (18082806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD (METERS)		X-COORD (METERS)
	261096.36	261196.36
261396.36	261496.36	261296.36

6274915.6	0.00100 (18050224)	0.00116 (18100921)	0.00136
(18111703)	0.00171 (18100203)	0.00177 (18012403)	
6274815.6	0.00115 (18050224)	0.00119 (18100921)	0.00139
(18111703)	0.00176 (18100203)	0.00212 (18012403)	
6274715.6	0.00118 (18050224)	0.00119 (18100921)	0.00190
(18111703)	0.00207 (18100203)	0.00286 (18012403)	

6274615.6	0.00132 (18050224)	0.00124 (18022324)	0.00181
(18111703)	0.00225 (18111703)	0.00294 (18100203)	
6274515.6	0.00130 (18050224)	0.00145 (18022324)	0.00210
(18030803)	0.00322 (18111703)	0.00385 (18012403)	
6274415.6	0.00136 (18101621)	0.00128 (18022324)	0.00217
(18030803)	0.00370 (18111703)	0.00493 (18012403)	
6274315.6	0.00158 (18101621)	0.00142 (18050224)	0.00237
(18110603)	0.00374 (18111703)	0.00462 (18100203)	
6274215.6	0.00174 (18101621)	0.00169 (18050224)	0.00203
(18100921)	0.00371 (18111703)	0.00500 (18100203)	
6274115.6	0.00172 (18101621)	0.00171 (18050224)	0.00251
(18110603)	0.00454 (18111703)	0.00576 (18100203)	
6274015.6	0.00183 (18101621)	0.00184 (18101621)	0.00254
(18022324)	0.00552 (18111703)	0.00707 (18012403)	
6273915.6	0.00195 (18101621)	0.00215 (18101621)	0.00241
(18022324)	0.00555 (18111703)	0.00770 (18012403)	
6273815.6	0.00251 (18122324)	0.00248 (18101621)	0.00222
(18050224)	0.00423 (18111703)	0.00785 (18100203)	
6273715.6	0.00242 (18122324)	0.00273 (18101621)	0.00259
(18050224)	0.00418 (18110603)	0.00756 (18100203)	
6273615.6	0.00190 (18040724)	0.00242 (18101621)	0.00274
(18101621)	0.00517 (18110603)	0.00759 (18100203)	
6273515.6	0.00303 (18040724)	0.00217 (18051321)	0.00310
(18101621)	0.00530 (18110603)	0.00695 (18111703)	
6273415.6	0.00287 (18040724)	0.00248 (18051321)	0.00297
(18101621)	0.00485 (18022324)	0.00840 (18111703)	
6273315.6	0.00272 (18081721)	0.00240 (18040724)	0.00246
(18101621)	0.00455 (18041321)	0.01431 (18111703)	
6273215.6	0.00418 (18101124)	0.00295 (18040724)	0.00328
(18101621)	0.00412 (18052521)	0.01638 (18111703)	
6273115.6	0.00476 (18032203)	0.00407 (18081721)	0.00364
(18032115)	0.00433 (18101621)	0.01597 (18111703)	
6273015.6	0.00408 (18032203)	0.00471 (18032203)	0.00469
(18010909)	0.00483 (18101621)	0.01610 (18041321)	
6272915.6	0.00454 (18122103)	0.00590 (18032203)	0.00643
(18101124)	0.00626 (18032115)	0.01698 (18041321)	
6272815.6	0.00574 (18031703)	0.00653 (18122103)	0.00895
(18032203)	0.00913 (18010909)	0.01666 (18041321)	
6272715.6	0.00646 (18041506)	0.00865 (18022503)	0.01045
(18122103)	0.01448 (18032203)	0.01542 (18101621)	
6272615.6	0.00743 (18022003)	0.01011 (18031803)	0.01477
(18022503)	0.02045 (18122103)	0.02847 (18040724)	
6272515.6	0.00823 (18071524)	0.01175 (18012903)	0.01702
(18041603)	0.03156 (18031803)	0.06633 (18042024)	
6272415.6	0.00909 (18060403)	0.01279 (18060403)	0.02017
(18060403)	0.03920 (18060403)	0.12894 (18060403)	
6272315.6	0.00765 (18050703)	0.01053 (18010403)	0.01629
(18010403)	0.02849 (18070724)	0.07138 (18052606)	
6272215.6	0.00617 (18010403)	0.00909 (18070724)	0.01427
(18070606)	0.02290 (18052606)	0.03113 (18083106)	

6272115.6	0.00616 (18093003)	0.00951 (18071803)	0.01210
(18052606)	0.01469 (18061924)	0.01654 (18041824)	
6272015.6	0.00646 (18071803)	0.00774 (18052606)	0.00909
(18041903)	0.00988 (18083106)	0.01170 (18082806)	
6271915.6	0.00545 (18052606)	0.00628 (18041903)	0.00672
(18061924)	0.00745 (18083106)	0.00834 (18062406)	
6271815.6	0.00438 (18041903)	0.00490 (18061924)	0.00514
(18083106)	0.00519 (18041824)	0.00628 (18062406)	
6271715.6	0.00361 (18041903)	0.00382 (18061924)	0.00437
(18083106)	0.00466 (18082806)	0.00479 (18062406)	
6271615.6	0.00323 (18061924)	0.00323 (18083106)	0.00336
(18083106)	0.00396 (18082806)	0.00378 (18073124)	
6271515.6	0.00250 (18061924)	0.00299 (18083106)	0.00264
(18082806)	0.00326 (18082806)	0.00312 (18073124)	
6271415.6	0.00229 (18083106)	0.00249 (18083106)	0.00255
(18082806)	0.00278 (18062406)	0.00261 (18073124)	
6271315.6	0.00212 (18083106)	0.00198 (18083106)	0.00239
(18082806)	0.00241 (18062406)	0.00221 (18073124)	
6271215.6	0.00186 (18083106)	0.00166 (18082806)	0.00213
(18082806)	0.00208 (18062406)	0.00190 (18073124)	
6271115.6	0.00156 (18083106)	0.00164 (18082806)	0.00186
(18082806)	0.00181 (18062406)	0.00164 (18073124)	
6271015.6	0.00128 (18083106)	0.00156 (18082806)	0.00161
(18082806)	0.00159 (18062406)	0.00143 (18073124)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

 *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

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

 ** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD		X-COORD (METERS)
(METERS)	261096.36	261196.36
	261396.36	261496.36

6270915.6	0.00113 (18082806)	0.00145 (18082806)	0.00146
(18062406)	0.00140 (18073124)	0.00126 (18073124)	

6270815.6	0.00112 (18082806)	0.00132 (18082806)	0.00131
(18062406)	0.00126 (18073124)	0.00111 (18073124)	
6270715.6	0.00109 (18082806)	0.00119 (18082806)	0.00119
(18062406)	0.00115 (18073124)	0.00100 (18073124)	
6270615.6	0.00104 (18082806)	0.00107 (18082806)	0.00109
(18062406)	0.00105 (18073124)	0.00090 (18073124)	
6270515.6	0.00099 (18082806)	0.00097 (18062406)	0.00097
(18062406)	0.00095 (18073124)	0.00080 (18073124)	
6270415.6	0.00092 (18082806)	0.00090 (18062406)	0.00088
(18062406)	0.00086 (18073124)	0.00072 (18073124)	
6270315.6	0.00085 (18082806)	0.00084 (18062406)	0.00081
(18073124)	0.00079 (18073124)	0.00066 (18073124)	
6270215.6	0.00078 (18082806)	0.00078 (18062406)	0.00076
(18073124)	0.00073 (18073124)	0.00060 (18073124)	
6270115.6	0.00071 (18082806)	0.00072 (18062406)	0.00071
(18073124)	0.00067 (18073124)	0.00054 (18073124)	
6270015.6	0.00066 (18062406)	0.00067 (18062406)	0.00066
(18073124)	0.00061 (18073124)	0.00050 (18073124)	
6269915.6	0.00062 (18062406)	0.00062 (18062406)	0.00062
(18073124)	0.00057 (18073124)	0.00046 (18073124)	

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

 11/14/23
 *** AERMET - VERSION 23132 *** ***

 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

 *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

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

 ** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6274915.6	0.00167 (18111624)	0.00277 (18111624)	0.00166
(18022824)	0.00144 (18071718)	0.00098 (18020206)	
6274815.6	0.00178 (18111624)	0.00302 (18111624)	0.00185
(18022824)	0.00166 (18071718)	0.00115 (18042803)	
6274715.6	0.00229 (18111624)	0.00332 (18111624)	0.00197
(18022824)	0.00167 (18071718)	0.00131 (18042803)	

6274615.6	0.00229 (18111624)	0.00329 (18111624)	0.00214
(18022824)	0.00170 (18071718)	0.00136 (18042803)	
6274515.6	0.00279 (18111624)	0.00363 (18111624)	0.00224
(18022824)	0.00165 (18071718)	0.00130 (18021524)	
6274415.6	0.00322 (18111624)	0.00356 (18111624)	0.00230
(18071718)	0.00162 (18071718)	0.00153 (18020124)	
6274315.6	0.00346 (18111624)	0.00368 (18111624)	0.00267
(18071718)	0.00160 (18122421)	0.00177 (18120121)	
6274215.6	0.00388 (18111624)	0.00394 (18111624)	0.00288
(18071718)	0.00185 (18042803)	0.00225 (18120121)	
6274115.6	0.00437 (18111624)	0.00388 (18111624)	0.00327
(18071718)	0.00209 (18042803)	0.00261 (18120121)	
6274015.6	0.00475 (18111624)	0.00378 (18111624)	0.00342
(18071718)	0.00220 (18021524)	0.00269 (18120121)	
6273915.6	0.00518 (18111624)	0.00398 (18111624)	0.00362
(18071718)	0.00244 (18123124)	0.00305 (18101106)	
6273815.6	0.00647 (18111624)	0.00422 (18022824)	0.00374
(18071718)	0.00320 (18120121)	0.00323 (18062718)	
6273715.6	0.00686 (18111624)	0.00488 (18022824)	
0.00386c(18020606)	0.00392 (18120121)	0.00414 (18012324)	
6273615.6	0.00728 (18111624)	0.00554 (18022824)	
0.00390c(18020606)	0.00405 (18120121)	0.00595 (18030103)	
6273515.6	0.00674 (18111624)	0.00504 (18022824)	0.00368
(18021524)	0.00421 (18101106)	0.00587 (18030103)	
6273415.6	0.00782 (18111624)	0.00603 (18071718)	0.00408
(18021524)	0.00520 (18012324)	0.00640 (18020124)	
6273315.6	0.00958 (18111624)	0.00730 (18071718)	0.00555
(18120121)	0.00922 (18012324)	0.00853 (18032424)	
6273215.6	0.01186 (18111624)	0.00845 (18071718)	0.00670
(18101106)	0.00846 (18012324)	0.00919 (18122221)	
6273115.6	0.01903 (18111624)	0.00990 (18071718)	0.00968
(18012324)	0.01173 (18032424)	0.00901 (18010524)	
6273015.6	0.02621 (18111624)	0.01359c(18020606)	0.02150
(18012324)	0.01507 (18122221)	0.01167 (18052618)	
6272915.6	0.03350 (18012403)	0.01800 (18021524)	0.02105
(18020124)	0.01587 (18010524)	0.01333 (18052618)	
6272815.6	0.05792 (18012403)	0.03180 (18042806)	0.03200
(18032424)	0.02471 (18052618)	0.01686 (18011806)	
6272715.6	0.09783 (18012403)	0.07207 (18012324)	0.04225
(18052618)	0.02708 (18011806)	0.02032 (18081303)	
6272615.6	0.20101 (18012403)	0.10719 (18032424)	0.05202
(18011806)	0.03884c(18032106)	0.01291 (18122703)	
6272515.6	0.60393 (18012403)	0.19092 (18051518)	0.05785
(18101824)	0.04132 (18120724)	0.02926 (18100824)	
6272415.6	0.00000 (00000000)	0.51224 (18060918)	0.13935
(18060918)	0.06449 (18060918)	0.03518 (18060918)	
6272315.6	0.11882 (18073124)	0.06649 (18020903)	0.12725
(18041703)	0.06083 (18010621)	0.05512 (18010603)	
6272215.6	0.03218 (18073124)	0.03023 (18091624)	0.02090
(18020903)	0.02475 (18041703)	0.03927 (18011124)	

6272115.6	0.01552 (18073124)	0.01639 (18050824)	0.01313
(18050903)	0.01082 (18020903)	0.00908 (18012124)	
6272015.6	0.00935 (18073124)	0.01090 (18062124)	0.00990
(18121206)	0.00732 (18120224)	0.00682 (18020903)	
6271915.6	0.00631 (18073124)	0.00768 (18061806)	0.00704
(18091624)	0.00631 (18050903)	0.00482 (18120224)	
6271815.6	0.00457 (18073124)	0.00588 (18061806)	0.00517
(18050824)	0.00525 (18121206)	0.00413 (18121124)	
6271715.6	0.00347 (18073124)	0.00458 (18061806)	0.00425
(18062124)	0.00414 (18091624)	0.00376 (18050903)	
6271615.6	0.00274 (18073124)	0.00370 (18042403)	0.00352
(18062124)	0.00325 (18050824)	0.00331 (18121206)	
6271515.6	0.00221 (18073124)	0.00303 (18042403)	0.00289
(18062124)	0.00263 (18050824)	0.00276 (18091624)	
6271415.6	0.00183 (18073124)	0.00252 (18042403)	0.00244
(18061806)	0.00230 (18062124)	0.00229 (18091624)	
6271315.6	0.00154 (18073124)	0.00212 (18042403)	0.00214
(18061806)	0.00206 (18062124)	0.00191 (18050824)	
6271215.6	0.00131 (18073124)	0.00180 (18042403)	0.00191
(18042403)	0.00182 (18062124)	0.00163 (18050824)	
6271115.6	0.00114 (18073124)	0.00154 (18042403)	0.00172
(18042403)	0.00159 (18062124)	0.00147 (18092624)	
6271015.6	0.00099 (18073124)	0.00133 (18042403)	0.00154
(18042403)	0.00139 (18062124)	0.00136 (18062124)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	X-COORD (METERS)
261596.36	261696.36
261896.36	261996.36

6270915.6	0.00087 (18073124)	0.00116 (18042403)	0.00138
(18042403)	0.00123 (18061806)	0.00124 (18062124)	

6274615.6	0.00158 (18120121)	0.00136 (18101106)	0.00163
(18072621)	0.00198 (18030103)	0.00181 (18020124)	
6274515.6	0.00173 (18120121)	0.00160 (18062718)	0.00262
(18030103)	0.00211 (18020124)	0.00136 (18032424)	
6274415.6	0.00183 (18120121)	0.00170 (18062718)	0.00298
(18030103)	0.00239 (18020124)	0.00162 (18070518)	
6274315.6	0.00200 (18101106)	0.00211 (18072621)	0.00225
(18030103)	0.00184 (18032424)	0.00175 (18122221)	
6274215.6	0.00201 (18062718)	0.00334 (18030103)	0.00291
(18020124)	0.00212 (18070518)	0.00254 (18122221)	
6274115.6	0.00227 (18062718)	0.00368 (18030103)	0.00270
(18020124)	0.00222 (18070518)	0.00253 (18122221)	
6274015.6	0.00289 (18012324)	0.00300 (18020124)	0.00268
(18032424)	0.00309 (18122221)	0.00152 (18040118)	
6273915.6	0.00448 (18030103)	0.00367 (18020124)	0.00294
(18070518)	0.00295 (18122221)	0.00220 (18081224)	
6273815.6	0.00474 (18030103)	0.00345 (18032424)	0.00398
(18122221)	0.00190 (18040118)	0.00192 (18010524)	
6273715.6	0.00449 (18020124)	0.00367 (18070518)	0.00358
(18122221)	0.00274 (18081224)	0.00254 (18052618)	
6273615.6	0.00437 (18032424)	0.00493 (18122221)	0.00311
(18010524)	0.00242 (18052618)	0.00319 (18072906)	
6273515.6	0.00501 (18032424)	0.00417 (18122221)	0.00350
(18010524)	0.00373 (18072906)	0.00300 (18082418)	
6273415.6	0.00634 (18122221)	0.00465 (18010524)	0.00466
(18052618)	0.00350 (18082418)	0.00278 (18081018)	
6273315.6	0.00543 (18010524)	0.00521 (18052618)	0.00460
(18052618)	0.00312 (18022321)	0.00331 (18122624)	
6273215.6	0.00663 (18010524)	0.00700 (18052618)	0.00419
(18092418)	0.00399 (18122624)	0.00459 (18121103)	
6273115.6	0.00949 (18052618)	0.00634 (18092418)	0.00503
(18122624)	0.00648 (18121103)	0.00444 (18081303)	
6273015.6	0.00945 (18092418)	0.00652 (18010806)	0.00881
(18121103)	0.00606 (18081303)	0.00538 (18121921)	
6272915.6	0.01170 (18011806)	0.01294 (18121103)	0.00741
(18121921)	0.00512 (18081306)	0.00348 (18122703)	
6272815.6	0.01291 (18121103)	0.00983 (18121921)	0.00527
(18081306)	0.00394 (18012118)	0.00503 (18101824)	
6272715.6	0.01112 (18081306)	0.00617 (18083018)	0.00839
(18031424)	0.00688 (18032018)	0.00477 (18082603)	
6272615.6	0.01563 (18032018)	0.00983 (18082603)	0.00799
(18121121)	0.00566 (18100824)	0.00593 (18092818)	
6272515.6	0.02749 (18110503)	0.01937 (18110503)	0.01226
(18100824)	0.00842 (18100824)	0.00615 (18100824)	
6272415.6	0.02514 (18060918)	0.02289 (18060918)	0.01495
(18060918)	0.01127 (18060918)	0.00904 (18060918)	
6272315.6	0.02963 (18010603)	0.02849 (18111203)	0.01695
(18111203)	0.01173 (18111203)	0.00595 (18061709)	
6272215.6	0.02923 (18052918)	0.01739 (18111603)	0.01370
(18010603)	0.01454 (18010603)	0.00865 (18010603)	

6272115.6	0.02512 (18041703)	0.01922 (18011124)	0.01546
(18052918)	0.01173 (18010621)	0.00678 (18111603)	
6272015.6	0.00620 (18012124)	0.00564 (18072321)	0.01681
(18041703)	0.01083 (18011124)	0.00879 (18052918)	
6271915.6	0.00476 (18020903)	0.00489 (18012124)	0.00561
(18012124)	0.00566 (18041703)	0.01266 (18041703)	
6271815.6	0.00337 (18022306)	0.00356 (18020903)	0.00457
(18012124)	0.00508 (18012124)	0.00339 (18012124)	
6271715.6	0.00309 (18121124)	0.00268 (18032906)	0.00382
(18020903)	0.00344 (18012124)	0.00362 (18012124)	
6271615.6	0.00280 (18050903)	0.00229 (18120224)	0.00221
(18032906)	0.00279 (18020903)	0.00273 (18020903)	
6271515.6	0.00251 (18050903)	0.00219 (18121124)	0.00188
(18052815)	0.00230 (18032906)	0.00230 (18020903)	
6271415.6	0.00229 (18121206)	0.00202 (18050903)	0.00181
(18121124)	0.00172 (18022306)	0.00216 (18032906)	
6271315.6	0.00200 (18091624)	0.00182 (18052824)	0.00160
(18050903)	0.00162 (18121124)	0.00171 (18022306)	
6271215.6	0.00174 (18091624)	0.00169 (18121206)	0.00154
(18052824)	0.00139 (18121124)	0.00119 (18121124)	
6271115.6	0.00145 (18091624)	0.00152 (18091624)	0.00138
(18052824)	0.00127 (18052824)	0.00121 (18121124)	
6271015.6	0.00128 (18050824)	0.00137 (18091624)	0.00131
(18121206)	0.00121 (18052824)	0.00106 (18121124)	

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

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

6270915.6	0.00112 (18050824)	0.00119 (18091624)	0.00120
(18091624)	0.00109 (18121206)	0.00127 (18052824)	

6270815.6 (18091624)	0.00104 (18092624)	0.00101 (18050824)	0.00110
6270715.6 (18091624)	0.00097 (18092624)	0.00092 (18050824)	0.00098
6270615.6 (18091624)	0.00090 (18062124)	0.00082 (18050824)	0.00086
6270515.6 (18050824)	0.00084 (18062124)	0.00078 (18092624)	0.00076
6270415.6 (18050824)	0.00078 (18062124)	0.00074 (18092624)	0.00070
6270315.6 (18050824)	0.00072 (18062124)	0.00069 (18092624)	0.00063
6270215.6 (18092624)	0.00066 (18062124)	0.00065 (18062124)	0.00061
6270115.6 (18092624)	0.00061 (18062124)	0.00061 (18062124)	0.00058
6270015.6 (18092624)	0.00056 (18062124)	0.00058 (18062124)	0.00055
6269915.6 (18092624)	0.00051 (18062124)	0.00054 (18062124)	0.00052

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***
 ** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD (METERS)		X-COORD (METERS)
262596.36		262796.36
262896.36	262996.36	

6274915.6 (18122221)	0.00167 (18020124)	0.00099 (18032424)	0.00123
6274815.6 (18122221)	0.00133 (18020124)	0.00114 (18070518)	0.00159
6274715.6 (18122221)	0.00117 (18032424)	0.00137 (18122221)	0.00159
	0.00075 (18071018)	0.00124 (18081224)	

6274615.6	0.00131 (18070518)	0.00181 (18122221)	0.00121
(18122221)	0.00115 (18081224)	0.00106 (18081224)	
6274515.6	0.00153 (18122221)	0.00185 (18122221)	0.00091
(18071018)	0.00137 (18081224)	0.00094 (18052618)	
6274415.6	0.00211 (18122221)	0.00132 (18122221)	0.00145
(18081224)	0.00093 (18081224)	0.00125 (18052618)	
6274315.6	0.00213 (18122221)	0.00117 (18081224)	0.00141
(18081224)	0.00115 (18052618)	0.00175 (18072906)	
6274215.6	0.00142 (18122221)	0.00175 (18081224)	0.00112
(18052618)	0.00179 (18072906)	0.00128 (18072418)	
6274115.6	0.00165 (18081224)	0.00131 (18081224)	0.00172
(18052618)	0.00163 (18072906)	0.00159 (18082418)	
6274015.6	0.00196 (18081224)	0.00173 (18052618)	0.00210
(18072906)	0.00175 (18082418)	0.00125 (18081018)	
6273915.6	0.00182 (18052618)	0.00248 (18072906)	0.00196
(18072418)	0.00148 (18082418)	0.00159 (18081018)	
6273815.6	0.00258 (18052618)	0.00212 (18072418)	0.00183
(18082418)	0.00182 (18081018)	0.00178 (18122624)	
6273715.6	0.00250 (18052618)	0.00223 (18082418)	0.00202
(18081018)	0.00201 (18122624)	0.00170 (18091824)	
6273615.6	0.00262 (18082418)	0.00228 (18081018)	0.00227
(18122624)	0.00220 (18121103)	0.00272 (18121103)	
6273515.6	0.00253 (18081018)	0.00257 (18122624)	0.00271
(18121103)	0.00318 (18121103)	0.00220 (18081303)	
6273415.6	0.00298 (18122624)	0.00357 (18121103)	0.00340
(18121103)	0.00270 (18081303)	0.00270 (18121921)	
6273315.6	0.00472 (18121103)	0.00372 (18121103)	0.00312
(18081303)	0.00344 (18121921)	0.00241 (18120721)	
6273215.6	0.00335 (18081303)	0.00366 (18081303)	0.00371
(18120721)	0.00256 (18081306)	0.00178 (18081306)	
6273115.6	0.00493 (18121921)	0.00313 (18120721)	0.00262
(18081306)	0.00248 (18122703)	0.00178 (18111603)	
6273015.6	0.00374 (18081306)	0.00302 (18122703)	0.00227
(18012118)	0.00275 (18101824)	0.00282 (18031424)	
6272915.6	0.00282 (18012118)	0.00379 (18101824)	0.00396
(18031424)	0.00379 (18032018)	0.00254 (18032018)	
6272815.6	0.00516 (18032018)	0.00418 (18032018)	0.00355
(18082603)	0.00348 (18121121)	0.00310 (18121121)	
6272715.6	0.00474 (18121121)	0.00420 (18121121)	0.00330
(18100824)	0.00392 (18100824)	0.00361 (18110503)	
6272615.6	0.00587 (18040618)	0.00861 (18110503)	0.00590
(18110503)	0.00380 (18110503)	0.00349 (18100824)	
6272515.6	0.00533 (18100824)	0.00564 (18100824)	0.00437
(18051218)	0.00358 (18051218)	0.00310 (18051218)	
6272415.6	0.00770 (18060918)	0.00777 (18060918)	0.00696
(18060918)	0.00563 (18060918)	0.00495 (18060918)	
6272315.6	0.00582 (18041306)	0.00817 (18041306)	0.00744
(18041306)	0.00616 (18041306)	0.00503 (18041306)	
6272215.6	0.00560 (18062218)	0.00845 (18111203)	0.00838
(18111203)	0.00675 (18111203)	0.00552 (18111203)	

6272115.6		0.00586 (18050203)	0.00966 (18010603)	0.00930
(18010603)		0.00715 (18010603)	0.00520 (18010603)	
6272015.6		0.00894 (18052918)	0.00833 (18010621)	0.00577
(18111603)		0.00454 (18120606)	0.00472 (18010603)	
6271915.6		0.00761 (18011124)	0.00796 (18121821)	0.00762
(18052918)		0.00645 (18010621)	0.00536 (18010621)	
6271815.6		0.00637 (18041703)	0.01057 (18041703)	0.00644
(18011124)		0.00625 (18121821)	0.00575 (18052918)	
6271715.6		0.00318 (18012124)	0.00244 (18041703)	0.00760
(18041703)		0.00783 (18041703)	0.00493 (18011124)	
6271615.6		0.00348 (18012124)	0.00257 (18012124)	0.00165
(18012124)		0.00339 (18041703)	0.00671 (18041703)	
6271515.6		0.00261 (18020903)	0.00224 (18012124)	0.00207
(18012124)		0.00130 (18012124)	0.00144 (18072321)	
6271415.6		0.00229 (18020903)	0.00179 (18020903)	0.00148
(18012124)		0.00143 (18012124)	0.00134 (18012124)	
6271315.6		0.00212 (18032906)	0.00196 (18020903)	0.00125
(18020903)		0.00125 (18012124)	0.00140 (18012124)	
6271215.6		0.00190 (18022306)	0.00185 (18032906)	0.00115
(18020903)		0.00109 (18020903)	0.00158 (18012124)	
6271115.6		0.00132 (18021724)	0.00129 (18022306)	0.00104
(18032906)		0.00101 (18020903)	0.00141 (18020903)	
6271015.6		0.00132 (18121124)	0.00115 (18021724)	0.00089
(18022306)		0.00092 (18032906)	0.00089 (18020903)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)		262596.36	262696.36
		262896.36	262996.36

6270915.6		0.00123 (18121124)	0.00097 (18121124)	0.00085
(18022306)		0.00078 (18022306)	0.00082 (18032906)	

6270815.6	0.00107 (18052824)	0.00096 (18121124)	0.00075
(18021724)	0.00078 (18022306)	0.00070 (18032906)	
6270715.6	0.00093 (18052824)	0.00085 (18121124)	0.00077
(18121124)	0.00068 (18021724)	0.00071 (18022306)	
6270615.6	0.00116 (18052824)	0.00105 (18052824)	0.00072
(18121124)	0.00068 (18121124)	0.00063 (18022306)	
6270515.6	0.00105 (18052824)	0.00103 (18052824)	0.00064
(18052824)	0.00066 (18121124)	0.00059 (18121124)	
6270415.6	0.00095 (18091624)	0.00091 (18052824)	0.00064
(18052824)	0.00059 (18121124)	0.00060 (18121124)	
6270315.6	0.00095 (18091624)	0.00083 (18052824)	0.00061
(18052824)	0.00056 (18052824)	0.00056 (18121124)	
6270215.6	0.00099 (18091624)	0.00096 (18091624)	0.00057
(18052824)	0.00055 (18052824)	0.00049 (18052824)	
6270115.6	0.00103 (18091624)	0.00109 (18091624)	0.00071
(18052824)	0.00053 (18052824)	0.00049 (18052824)	
6270015.6	0.00056 (18091624)	0.00091 (18091624)	0.00080
(18091624)	0.00050 (18052824)	0.00048 (18052824)	
6269915.6	0.00051 (18091624)	0.00068 (18091624)	0.00056
(18091624)	0.00047 (18121206)	0.00046 (18052824)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***
 ** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD			X-COORD (METERS)
(METERS)	263096.36	263196.36	263296.36
	263396.36	263496.36	

6274915.6	0.00105 (18081224)	0.00080 (18081224)	0.00055
(18072618)	0.00107 (18072906)	0.00092 (18072906)	
6274815.6	0.00108 (18081224)	0.00060 (18072618)	0.00093
(18072906)	0.00114 (18072906)	0.00080 (18072418)	
6274715.6	0.00071 (18072621)	0.00081 (18052618)	0.00132
(18072906)	0.00082 (18072418)	0.00097 (18082418)	

6274615.6	0.00086 (18052618)	0.00139 (18072906)	0.00087
(18072906)	0.00104 (18082418)	0.00081 (18082418)	
6274515.6	0.00130 (18072906)	0.00118 (18072906)	0.00109
(18082418)	0.00095 (18082418)	0.00098 (18081018)	
6274415.6	0.00151 (18072906)	0.00115 (18082418)	0.00110
(18082418)	0.00104 (18081018)	0.00089 (18081018)	
6274315.6	0.00124 (18072418)	0.00126 (18082418)	0.00110
(18081018)	0.00099 (18081018)	0.00099 (18122624)	
6274215.6	0.00143 (18082418)	0.00114 (18081018)	0.00109
(18081018)	0.00106 (18122624)	0.00092 (18091824)	
6274115.6	0.00119 (18081018)	0.00123 (18081018)	0.00123
(18122624)	0.00103 (18091824)	0.00113 (18121103)	
6274015.6	0.00137 (18081018)	0.00134 (18122624)	0.00120
(18091824)	0.00152 (18121103)	0.00127 (18101824)	
6273915.6	0.00159 (18122624)	0.00134 (18091824)	0.00178
(18121103)	0.00139 (18101824)	0.00121 (18081303)	
6273815.6	0.00154 (18091824)	0.00221 (18121103)	0.00141
(18101824)	0.00143 (18081303)	0.00133 (18081303)	
6273715.6	0.00252 (18121103)	0.00135 (18121103)	0.00162
(18081303)	0.00160 (18121921)	0.00202 (18121921)	
6273615.6	0.00167 (18081303)	0.00182 (18081303)	0.00219
(18121921)	0.00206 (18120721)	0.00121 (18061603)	
6273515.6	0.00209 (18081303)	0.00257 (18121921)	0.00185
(18120721)	0.00150 (18081306)	0.00113 (18081306)	
6273415.6	0.00270 (18120721)	0.00163 (18081306)	0.00158
(18081306)	0.00122 (18122703)	0.00149 (18122703)	
6273315.6	0.00203 (18081306)	0.00124 (18012321)	0.00175
(18122703)	0.00124 (18012118)	0.00119 (18102718)	
6273215.6	0.00209 (18122703)	0.00143 (18012118)	0.00147
(18101824)	0.00189 (18101824)	0.00166 (18032018)	
6273115.6	0.00200 (18101824)	0.00224 (18101824)	0.00235
(18032018)	0.00237 (18032018)	0.00188 (18032018)	
6273015.6	0.00305 (18032018)	0.00264 (18032018)	0.00171
(18082603)	0.00189 (18082603)	0.00185 (18082603)	
6272915.6	0.00251 (18082603)	0.00246 (18121121)	0.00250
(18121121)	0.00208 (18121121)	0.00154 (18082621)	
6272815.6	0.00226 (18121121)	0.00205 (18072706)	0.00240
(18100824)	0.00235 (18100824)	0.00249 (18110503)	
6272715.6	0.00467 (18110503)	0.00481 (18110503)	0.00417
(18110503)	0.00291 (18110503)	0.00203 (18110503)	
6272615.6	0.00344 (18100824)	0.00394 (18100824)	0.00329
(18100824)	0.00288 (18100824)	0.00250 (18100824)	
6272515.6	0.00295 (18051218)	0.00301 (18051218)	0.00258
(18051218)	0.00237 (18051103)	0.00213 (18051103)	
6272415.6	0.00504 (18060918)	0.00463 (18060918)	0.00413
(18060918)	0.00383 (18060918)	0.00332 (18060918)	
6272315.6	0.00513 (18041306)	0.00386 (18041306)	0.00337
(18041306)	0.00314 (18041306)	0.00265 (18060918)	
6272215.6	0.00497 (18111203)	0.00396 (18111203)	0.00345
(18041306)	0.00340 (18041306)	0.00333 (18041306)	

6272115.6	0.00384 (18111203)	0.00444 (18111203)	0.00426
(18111203)	0.00417 (18111203)	0.00372 (18111203)	
6272015.6	0.00589 (18010603)	0.00606 (18010603)	0.00546
(18010603)	0.00428 (18010603)	0.00283 (18010603)	
6271915.6	0.00406 (18111603)	0.00369 (18120606)	0.00308
(18050203)	0.00359 (18010603)	0.00397 (18010603)	
6271815.6	0.00549 (18052918)	0.00486 (18010621)	0.00348
(18010621)	0.00312 (18111603)	0.00285 (18120606)	
6271715.6	0.00505 (18121821)	0.00440 (18052918)	0.00442
(18052918)	0.00424 (18010621)	0.00346 (18010621)	
6271615.6	0.00605 (18041703)	0.00396 (18011124)	0.00414
(18121821)	0.00345 (18121821)	0.00366 (18052918)	
6271515.6	0.00374 (18041703)	0.00589 (18041703)	0.00469
(18041703)	0.00320 (18011124)	0.00337 (18121821)	
6271415.6	0.00112 (18012124)	0.00152 (18041703)	0.00389
(18041703)	0.00511 (18041703)	0.00359 (18041703)	
6271315.6	0.00142 (18012124)	0.00120 (18012124)	0.00099
(18011121)	0.00175 (18041703)	0.00374 (18041703)	
6271215.6	0.00171 (18012124)	0.00131 (18012124)	0.00118
(18012124)	0.00097 (18040906)	0.00098 (18011121)	
6271115.6	0.00133 (18012124)	0.00108 (18012124)	0.00104
(18012124)	0.00122 (18012124)	0.00092 (18012124)	
6271015.6	0.00086 (18020903)	0.00087 (18012124)	0.00095
(18012124)	0.00094 (18012124)	0.00108 (18012124)	

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*** AERMOD - VERSION 22112 ***
*** NO TITLE SPECIFIED
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11/14/23
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*** AERMET - VERSION 23132 ***
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09:09:49

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*** MODELOPTs:   RegDEFAULT DEPOS  ELEV  FLGPOL  DRYDPLT  WETDPLT  RURAL  ADJ_U*
*** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL
***
INCLUDING SOURCE(S):  STACK
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263096.36	263196.36	263296.36
263396.36		263496.36	

6270915.6	0.00080 (18020903)	0.00084 (18020903)	0.00070
(18012124)	0.00084 (18012124)	0.00085 (18012124)	

6270815.6	0.00074 (18032906)	0.00071 (18020903)	0.00069
(18020903)	0.00069 (18020903)	0.00075 (18012124)	
6270715.6	0.00064 (18032906)	0.00067 (18032906)	0.00065
(18020903)	0.00063 (18020903)	0.00058 (18020903)	
6270615.6	0.00065 (18022306)	0.00059 (18032906)	0.00061
(18032906)	0.00059 (18020903)	0.00057 (18020903)	
6270515.6	0.00060 (18022306)	0.00059 (18022306)	0.00054
(18032906)	0.00056 (18032906)	0.00054 (18020903)	
6270415.6	0.00053 (18021724)	0.00057 (18022306)	0.00054
(18022306)	0.00050 (18032906)	0.00051 (18032906)	
6270315.6	0.00054 (18121124)	0.00049 (18021724)	0.00058
(18022306)	0.00054 (18022306)	0.00046 (18032906)	
6270215.6	0.00052 (18121124)	0.00048 (18121124)	0.00050
(18022306)	0.00050 (18022306)	0.00044 (18022306)	
6270115.6	0.00047 (18121124)	0.00048 (18121124)	0.00043
(18121124)	0.00045 (18022306)	0.00046 (18022306)	
6270015.6	0.00044 (18052824)	0.00045 (18121124)	0.00044
(18121124)	0.00039 (18021724)	0.00044 (18022306)	
6269915.6	0.00043 (18052824)	0.00040 (18121124)	0.00042
(18121124)	0.00040 (18121124)	0.00038 (18022306)	

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL
*** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6274915.6	0.00079 (18082418)	0.00084 (18082418)	0.00064
(18081018)	0.00076 (18081018)	0.00066 (18122703)	
6274815.6	0.00092 (18082418)	0.00064 (18081018)	0.00082
(18081018)	0.00069 (18122703)	0.00056 (18122624)	
6274715.6	0.00069 (18082418)	0.00087 (18081018)	0.00073
(18122703)	0.00065 (18122624)	0.00053 (18091824)	

6274615.6	0.00092 (18081018)	0.00077 (18122703)	0.00068
(18122624)	0.00060 (18091824)	0.00078 (18091824)	
6274515.6	0.00080 (18081018)	0.00075 (18122624)	0.00066
(18091824)	0.00084 (18091824)	0.00060 (18121103)	
6274415.6	0.00086 (18122624)	0.00074 (18091824)	0.00088
(18091824)	0.00073 (18121103)	0.00085 (18101824)	
6274315.6	0.00083 (18091824)	0.00093 (18091824)	0.00088
(18121103)	0.00087 (18101824)	0.00069 (18081303)	
6274215.6	0.00103 (18121103)	0.00111 (18121103)	0.00085
(18101824)	0.00085 (18081303)	0.00075 (18081303)	
6274115.6	0.00113 (18121103)	0.00077 (18101824)	0.00095
(18081303)	0.00082 (18081303)	0.00122 (18121921)	
6274015.6	0.00094 (18081303)	0.00103 (18081303)	0.00101
(18121921)	0.00147 (18121921)	0.00136 (18120721)	
6273915.6	0.00118 (18081303)	0.00142 (18121921)	0.00161
(18121921)	0.00122 (18120721)	0.00071 (18061603)	
6273815.6	0.00180 (18121921)	0.00163 (18120721)	0.00101
(18061603)	0.00096 (18081306)	0.00078 (18081306)	
6273715.6	0.00148 (18120721)	0.00103 (18081306)	0.00099
(18081306)	0.00060 (18012321)	0.00100 (18122703)	
6273615.6	0.00120 (18081306)	0.00080 (18081306)	0.00108
(18122703)	0.00108 (18122703)	0.00079 (18120321)	
6273515.6	0.00114 (18122703)	0.00125 (18122703)	0.00089
(18012118)	0.00087 (18120321)	0.00099 (18101824)	
6273415.6	0.00103 (18012118)	0.00098 (18120321)	0.00124
(18101824)	0.00114 (18101824)	0.00121 (18032018)	
6273315.6	0.00153 (18101824)	0.00121 (18031424)	0.00156
(18032018)	0.00162 (18032018)	0.00136 (18032018)	
6273215.6	0.00196 (18032018)	0.00175 (18032018)	0.00129
(18032018)	0.00112 (18082603)	0.00120 (18082603)	
6273115.6	0.00139 (18082603)	0.00152 (18082603)	0.00148
(18082603)	0.00151 (18121121)	0.00149 (18121121)	
6273015.6	0.00206 (18121121)	0.00185 (18121121)	0.00141
(18121121)	0.00112 (18082621)	0.00097 (18082621)	
6272915.6	0.00145 (18072706)	0.00165 (18072706)	0.00166
(18100824)	0.00159 (18092818)	0.00162 (18092818)	
6272815.6	0.00279 (18110503)	0.00280 (18110503)	0.00241
(18110503)	0.00192 (18110503)	0.00157 (18110503)	
6272715.6	0.00167 (18101821)	0.00183 (18100824)	0.00161
(18100824)	0.00155 (18100824)	0.00154 (18100824)	
6272615.6	0.00222 (18100824)	0.00194 (18100824)	0.00174
(18051218)	0.00147 (18051218)	0.00130 (18051218)	
6272515.6	0.00177 (18051103)	0.00177 (18051103)	0.00168
(18051103)	0.00126 (18060618)	0.00111 (18060618)	
6272415.6	0.00311 (18060918)	0.00282 (18060918)	0.00265
(18060918)	0.00250 (18060918)	0.00215 (18060918)	
6272315.6	0.00256 (18060918)	0.00257 (18060918)	0.00238
(18060918)	0.00229 (18060918)	0.00197 (18060918)	
6272215.6	0.00322 (18041306)	0.00238 (18041306)	0.00230
(18041306)	0.00190 (18041306)	0.00184 (18041306)	

6272115.6	0.00321 (18111203)	0.00288 (18111203)	0.00246
(18111203)	0.00188 (18111203)	0.00174 (18061709)	
6272015.6	0.00224 (18042418)	0.00228 (18111203)	0.00235
(18111203)	0.00229 (18111203)	0.00237 (18111203)	
6271915.6	0.00393 (18010603)	0.00367 (18010603)	0.00313
(18010603)	0.00238 (18010603)	0.00174 (18102506)	
6271815.6	0.00221 (18093021)	0.00232 (18050203)	0.00257
(18010603)	0.00292 (18010603)	0.00289 (18010603)	
6271715.6	0.00244 (18010621)	0.00242 (18111603)	0.00231
(18120606)	0.00186 (18120606)	0.00179 (18050203)	
6271615.6	0.00345 (18052918)	0.00322 (18010621)	0.00264
(18010621)	0.00203 (18010621)	0.00197 (18111603)	
6271515.6	0.00294 (18121821)	0.00298 (18052918)	0.00301
(18052918)	0.00288 (18010621)	0.00255 (18010621)	
6271415.6	0.00267 (18011124)	0.00283 (18121821)	0.00264
(18121821)	0.00249 (18052918)	0.00252 (18052918)	
6271315.6	0.00435 (18041703)	0.00290 (18041703)	0.00224
(18011124)	0.00247 (18121821)	0.00216 (18121821)	
6271215.6	0.00213 (18041703)	0.00360 (18041703)	0.00371
(18041703)	0.00239 (18041703)	0.00174 (18011124)	
6271115.6	0.00080 (18040906)	0.00096 (18011124)	0.00227
(18041703)	0.00323 (18041703)	0.00309 (18041703)	
6271015.6	0.00087 (18012124)	0.00066 (18040906)	0.00067
(18011121)	0.00117 (18041703)	0.00228 (18041703)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6270915.6	0.00079 (18012124)	0.00085 (18012124)	0.00066
(18012124)	0.00063 (18040906)	0.00065 (18011121)	

6270815.6	0.00070 (18012124)	0.00085 (18012124)	0.00083
(18012124)	0.00071 (18012124)	0.00056 (18040906)	
6270715.6	0.00061 (18012124)	0.00098 (18012124)	0.00088
(18012124)	0.00079 (18012124)	0.00066 (18012124)	
6270615.6	0.00082 (18020903)	0.00092 (18012124)	0.00099
(18012124)	0.00089 (18012124)	0.00068 (18012124)	
6270515.6	0.00084 (18020903)	0.00078 (18020903)	0.00076
(18012124)	0.00053 (18012124)	0.00068 (18012124)	
6270415.6	0.00049 (18020903)	0.00048 (18020903)	0.00045
(18020903)	0.00054 (18012124)	0.00060 (18012124)	
6270315.6	0.00047 (18032906)	0.00045 (18020903)	0.00045
(18020903)	0.00042 (18020903)	0.00040 (18012124)	
6270215.6	0.00043 (18032906)	0.00043 (18032906)	0.00042
(18020903)	0.00041 (18020903)	0.00039 (18020903)	
6270115.6	0.00040 (18022306)	0.00040 (18032906)	0.00040
(18032906)	0.00039 (18020903)	0.00038 (18020903)	
6270015.6	0.00043 (18022306)	0.00037 (18022306)	0.00038
(18032906)	0.00037 (18032906)	0.00036 (18020903)	
6269915.6	0.00042 (18022306)	0.00040 (18022306)	0.00034
(18022306)	0.00035 (18032906)	0.00035 (18032906)	

*** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 264096.36

6274915.6	0.00049 (18122624)
6274815.6	0.00048 (18091824)
6274715.6	0.00073 (18091824)
6274615.6	0.00058 (18121103)
6274515.6	0.00080 (18101824)
6274415.6	0.00056 (18081303)
6274315.6	0.00068 (18081303)

6274215.6	0.00093	(18121921)
6274115.6	0.00128	(18121921)
6274015.6	0.00086	(18061603)
6273915.6	0.00079	(18081306)
6273815.6	0.00060	(18122703)
6273715.6	0.00092	(18122703)
6273615.6	0.00079	(18120321)
6273515.6	0.00102	(18101824)
6273415.6	0.00138	(18032018)
6273315.6	0.00094	(18032018)
6273215.6	0.00119	(18082603)
6273115.6	0.00127	(18121121)
6273015.6	0.00114	(18100824)
6272915.6	0.00157	(18040618)
6272815.6	0.00112	(18101821)
6272715.6	0.00153	(18100824)
6272615.6	0.00130	(18051218)
6272515.6	0.00113	(18060618)
6272415.6	0.00198	(18060918)
6272315.6	0.00183	(18060918)
6272215.6	0.00178	(18041306)
6272115.6	0.00165	(18061709)
6272015.6	0.00188	(18111203)
6271915.6	0.00157	(18042418)
6271815.6	0.00266	(18010603)
6271715.6	0.00186	(18010603)
6271615.6	0.00184	(18120606)
6271515.6	0.00197	(18010621)
6271415.6	0.00237	(18052918)
6271315.6	0.00188	(18052918)
6271215.6	0.00199	(18110324)
6271115.6	0.00192	(18011124)
6271015.6	0.00299	(18041703)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 264096.36

6270915.6 | 0.00130 (18041703)
6270815.6 | 0.00048 (18011121)
6270715.6 | 0.00052 (18012124)
6270615.6 | 0.00065 (18012124)
6270515.6 | 0.00071 (18012124)
6270415.6 | 0.00049 (18012124)
6270315.6 | 0.00044 (18012124)
6270215.6 | 0.00044 (18012124)
6270115.6 | 0.00045 (18020903)
6270015.6 | 0.00036 (18020903)
6269915.6 | 0.00033 (18020903)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 259096.36 259196.36 259296.36
259396.36 259496.36

6274915.6 | 0.00032 (18122103) 0.00034 (18122103) 0.00035
(18122103) 0.00057 (18040806) 0.00071 (18040806)
6274815.6 | 0.00031 (18011606) 0.00034 (18122103) 0.00037
(18122103) 0.00038 (18122103) 0.00072 (18040806)
6274715.6 | 0.00034 (18011606) 0.00033 (18011606) 0.00037
(18122103) 0.00039 (18122103) 0.00066 (18122103)
6274615.6 | 0.00035 (18011606) 0.00036 (18011606) 0.00036
(18011606) 0.00039 (18122103) 0.00053 (18122103)
6274515.6 | 0.00039 (18042924) 0.00038 (18011606) 0.00039

(18011606)	0.00039 (18011606)	0.00043 (18122103)	
6274415.6	0.00043 (18042924)	0.00043 (18042924)	0.00041
(18031703)	0.00042 (18011606)	0.00042 (18011606)	
6274315.6	0.00045 (18031703)	0.00047 (18042924)	0.00047
(18042924)	0.00046 (18031703)	0.00046 (18011606)	
6274215.6	0.00044 (18042924)	0.00048 (18042924)	0.00051
(18042924)	0.00052 (18042924)	0.00051 (18031703)	
6274115.6	0.00047 (18030306)	0.00048 (18030306)	0.00051
(18042924)	0.00055 (18042924)	0.00057 (18042924)	
6274015.6	0.00047 (18041506)	0.00051 (18030306)	0.00053
(18030306)	0.00055 (18042924)	0.00060 (18042924)	
6273915.6	0.00047 (18041506)	0.00049 (18030306)	0.00055
(18030306)	0.00058 (18030306)	0.00058 (18030306)	
6273815.6	0.00048 (18022603)	0.00050 (18022603)	0.00055
(18011803)	0.00058 (18022503)	0.00063 (18030306)	
6273715.6	0.00048 (18031803)	0.00051 (18022603)	0.00054
(18022603)	0.00058 (18041506)	0.00062 (18011803)	
6273615.6	0.00048 (18111824)	0.00052 (18011803)	0.00055
(18031803)	0.00059 (18022603)	0.00063 (18022603)	
6273515.6	0.00055 (18022003)	0.00054 (18022003)	0.00055
(18111824)	0.00061 (18011803)	0.00064 (18031803)	
6273415.6	0.00052 (18031803)	0.00058 (18031803)	0.00064
(18022003)	0.00064 (18022003)	0.00064 (18111824)	
6273315.6	0.00053 (18041124)	0.00057 (18041603)	0.00059
(18041603)	0.00066 (18031803)	0.00074 (18031803)	
6273215.6	0.00052 (18041124)	0.00056 (18041124)	0.00061
(18041124)	0.00066 (18022003)	0.00070 (18041603)	
6273115.6	0.00050 (18080324)	0.00055 (18062803)	0.00060
(18041603)	0.00065 (18012903)	0.00071 (18041124)	
6273015.6	0.00053 (18071524)	0.00055 (18080324)	0.00059
(18080324)	0.00063 (18080324)	0.00067 (18041603)	
6272915.6	0.00056 (18012903)	0.00062 (18071524)	0.00066
(18071524)	0.00069 (18071524)	0.00072 (18071524)	
6272815.6	0.00048 (18071603)	0.00051 (18071603)	0.00057
(18012903)	0.00064 (18012903)	0.00073 (18012903)	
6272715.6	0.00051 (18090706)	0.00053 (18090706)	0.00056
(18090706)	0.00060 (18071603)	0.00065 (18071603)	
6272615.6	0.00055 (18081424)	0.00058 (18081424)	0.00062
(18090706)	0.00067 (18090706)	0.00072 (18090706)	
6272515.6	0.00065 (18092003)	0.00069 (18092003)	0.00074
(18092003)	0.00080 (18092003)	0.00086 (18092003)	
6272415.6	0.00068 (18060403)	0.00072 (18060403)	0.00078
(18060403)	0.00084 (18060403)	0.00090 (18060403)	
6272315.6	0.00072 (18060403)	0.00077 (18060403)	0.00082
(18060403)	0.00088 (18060403)	0.00095 (18060403)	
6272215.6	0.00064 (18060403)	0.00068 (18060403)	0.00071
(18060403)	0.00076 (18060403)	0.00080 (18060403)	
6272115.6	0.00048 (18081503)	0.00050 (18060403)	0.00054
(18110924)	0.00058 (18050703)	0.00065 (18110924)	
6272015.6	0.00049 (18110924)	0.00053 (18110924)	0.00057

(18110924)	0.00061 (18110924)	0.00066 (18110924)	
6271915.6	0.00048 (18110924)	0.00051 (18110924)	0.00055
(18070506)	0.00061 (18070506)	0.00066 (18070506)	
6271815.6	0.00050 (18070506)	0.00052 (18070506)	0.00054
(18010403)	0.00057 (18070506)	0.00058 (18070506)	
6271715.6	0.00044 (18070506)	0.00045 (18070506)	0.00045
(18101324)	0.00050 (18101324)	0.00055 (18101324)	
6271615.6	0.00041 (18101324)	0.00043 (18010403)	0.00045
(18010403)	0.00047 (18102403)	0.00051 (18102403)	
6271515.6	0.00038 (18102403)	0.00041 (18051524)	0.00044
(18102403)	0.00044 (18102403)	0.00048 (18102324)	
6271415.6	0.00037 (18102403)	0.00037 (18102403)	0.00042
(18102324)	0.00046 (18092903)	0.00049 (18092903)	
6271315.6	0.00037 (18051524)	0.00040 (18092903)	0.00042
(18092903)	0.00054 (18102324)	0.00059 (18102324)	
6271215.6	0.00037 (18082306)	0.00047 (18102324)	0.00050
(18102324)	0.00053 (18102324)	0.00057 (18090906)	
6271115.6	0.00044 (18102324)	0.00046 (18102324)	0.00048
(18090906)	0.00053 (18110803)	0.00060 (18071724)	
6271015.6	0.00041 (18102324)	0.00045 (18090906)	0.00053
(18110803)	0.00056 (18071724)	0.00059 (18110803)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259096.36	259196.36	259296.36
	259396.36	259496.36	

6270915.6	0.00045 (18110803)	0.00049 (18071724)	0.00051
(18071724)	0.00058 (18042506)	0.00068 (18042506)	
6270815.6	0.00045 (18071724)	0.00048 (18110803)	0.00057
(18042506)	0.00063 (18042506)	0.00065 (18042506)	
6270715.6	0.00047 (18042506)	0.00054 (18042506)	0.00059

(18042506)	0.00061 (18081906)	0.00066 (18071803)	
6270615.6	0.00051 (18042506)	0.00054 (18042506)	0.00058
(18081906)	0.00060 (18071803)	0.00063 (18052606)	
6270515.6	0.00049 (18042506)	0.00055 (18081906)	0.00056
(18081806)	0.00059 (18052606)	0.00060 (18081806)	
6270415.6	0.00051 (18071803)	0.00052 (18081906)	0.00055
(18052606)	0.00055 (18081806)	0.00054 (18062506)	
6270315.6	0.00048 (18081906)	0.00052 (18081806)	0.00050
(18081806)	0.00050 (18062506)	0.00046 (18080503)	
6270215.6	0.00048 (18081806)	0.00046 (18051606)	0.00046
(18062506)	0.00042 (18080503)	0.00041 (18053006)	
6270115.6	0.00043 (18062506)	0.00043 (18062506)	0.00039
(18080503)	0.00038 (18053006)	0.00041 (18053006)	
6270015.6	0.00040 (18062506)	0.00036 (18080503)	0.00035
(18053006)	0.00038 (18053006)	0.00040 (18121306)	
6269915.6	0.00034 (18080503)	0.00032 (18053006)	0.00036
(18053006)	0.00038 (18121306)	0.00041 (18080503)	

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

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259696.36	259796.36
	259896.36	259996.36	

6274915.6	0.00082 (18101524)	0.00083 (18101524)	0.00091
(18030824)	0.00097 (18032203)	0.00094 (18081721)	
6274815.6	0.00073 (18030124)	0.00085 (18101524)	0.00087
(18052503)	0.00094 (18030824)	0.00096 (18030824)	
6274715.6	0.00079 (18040806)	0.00076 (18110124)	0.00079
(18101524)	0.00091 (18052503)	0.00100 (18030824)	
6274615.6	0.00081 (18122103)	0.00080 (18040806)	0.00076
(18110124)	0.00087 (18052503)	0.00093 (18030824)	
6274515.6	0.00074 (18122103)	0.00087 (18040806)	0.00084

(18040806)	0.00079 (18110124)	0.00087 (18052503)	
6274415.6	0.00046 (18122103)	0.00077 (18122103)	0.00079
(18122103)	0.00084 (18040806)	0.00087 (18012503)	
6274315.6	0.00045 (18011606)	0.00051 (18122103)	0.00075
(18122103)	0.00086 (18122103)	0.00091 (18032203)	
6274215.6	0.00050 (18011606)	0.00050 (18011606)	0.00074
(18122103)	0.00082 (18122103)	0.00089 (18122103)	
6274115.6	0.00055 (18042924)	0.00054 (18011606)	0.00055
(18011606)	0.00066 (18122103)	0.00072 (18122103)	
6274015.6	0.00063 (18042924)	0.00062 (18042924)	0.00060
(18011606)	0.00060 (18011606)	0.00068 (18122103)	
6273915.6	0.00065 (18042924)	0.00069 (18042924)	0.00070
(18042924)	0.00066 (18031703)	0.00067 (18011606)	
6273815.6	0.00066 (18030306)	0.00071 (18042924)	0.00077
(18042924)	0.00078 (18042924)	0.00075 (18031703)	
6273715.6	0.00069 (18030306)	0.00074 (18030306)	0.00076
(18042924)	0.00085 (18042924)	0.00089 (18042924)	
6273615.6	0.00069 (18041506)	0.00074 (18030306)	0.00082
(18030306)	0.00086 (18030306)	0.00094 (18031703)	
6273515.6	0.00069 (18022603)	0.00074 (18041506)	0.00082
(18011803)	0.00091 (18030306)	0.00098 (18030306)	
6273415.6	0.00071 (18011803)	0.00075 (18031803)	0.00082
(18022603)	0.00090 (18041506)	0.00098 (18030306)	
6273315.6	0.00077 (18022003)	0.00076 (18111824)	0.00085
(18011803)	0.00090 (18031803)	0.00099 (18022603)	
6273215.6	0.00076 (18031803)	0.00087 (18031803)	0.00093
(18022003)	0.00092 (18022003)	0.00104 (18011803)	
6273115.6	0.00077 (18041124)	0.00085 (18041603)	0.00089
(18041603)	0.00103 (18031803)	0.00115 (18022003)	
6273015.6	0.00076 (18041603)	0.00085 (18012903)	0.00092
(18041124)	0.00102 (18041124)	0.00112 (18041603)	
6272915.6	0.00076 (18080324)	0.00082 (18080324)	0.00088
(18080324)	0.00099 (18041603)	0.00113 (18041603)	
6272815.6	0.00083 (18012903)	0.00092 (18071524)	0.00099
(18071524)	0.00105 (18071524)	0.00111 (18080324)	
6272715.6	0.00071 (18071603)	0.00078 (18071603)	0.00085
(18071603)	0.00099 (18012903)	0.00115 (18012903)	
6272615.6	0.00078 (18090706)	0.00083 (18060424)	0.00091
(18071524)	0.00099 (18090706)	0.00108 (18041606)	
6272515.6	0.00093 (18092003)	0.00101 (18092003)	0.00108
(18061024)	0.00117 (18061024)	0.00126 (18061024)	
6272415.6	0.00098 (18060403)	0.00107 (18060403)	0.00117
(18060403)	0.00129 (18060403)	0.00142 (18060403)	
6272315.6	0.00103 (18060403)	0.00111 (18060403)	0.00121
(18060403)	0.00132 (18060403)	0.00145 (18060403)	
6272215.6	0.00084 (18060403)	0.00089 (18060403)	0.00095
(18060403)	0.00098 (18081503)	0.00103 (18110924)	
6272115.6	0.00072 (18110924)	0.00079 (18110924)	0.00087
(18110924)	0.00096 (18110924)	0.00106 (18110924)	
6272015.6	0.00071 (18110924)	0.00076 (18110924)	0.00083

(18070506)	0.00092 (18070506)	0.00103 (18010403)	
6271915.6	0.00070 (18070506)	0.00075 (18050703)	0.00077
(18070506)	0.00079 (18070506)	0.00084 (18070624)	
6271815.6	0.00058 (18070506)	0.00064 (18101324)	0.00071
(18101324)	0.00076 (18101324)	0.00083 (18051524)	
6271715.6	0.00059 (18010403)	0.00061 (18051524)	0.00065
(18102403)	0.00067 (18102403)	0.00080 (18102324)	
6271615.6	0.00053 (18102403)	0.00055 (18092903)	0.00066
(18051524)	0.00071 (18051524)	0.00093 (18082306)	
6271515.6	0.00054 (18051524)	0.00058 (18092903)	0.00076
(18102324)	0.00084 (18102324)	0.00090 (18102324)	
6271415.6	0.00064 (18102324)	0.00070 (18102324)	0.00074
(18102324)	0.00082 (18090906)	0.00095 (18071724)	
6271315.6	0.00062 (18102324)	0.00068 (18090906)	0.00078
(18110803)	0.00086 (18071724)	0.00100 (18042506)	
6271215.6	0.00065 (18110803)	0.00072 (18071724)	0.00077
(18042506)	0.00094 (18042506)	0.00103 (18042506)	
6271115.6	0.00065 (18071724)	0.00075 (18042506)	0.00088
(18050106)	0.00090 (18081906)	0.00102 (18071803)	
6271015.6	0.00072 (18042506)	0.00080 (18042506)	0.00085
(18081906)	0.00091 (18081806)	0.00100 (18081806)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259696.36	259796.36
	259896.36	259996.36	

6270915.6	0.00072 (18042506)	0.00079 (18081906)	0.00082
(18081906)	0.00090 (18081806)	0.00086 (18062506)	
6270815.6	0.00073 (18071803)	0.00073 (18081906)	0.00081
(18081806)	0.00077 (18062506)	0.00073 (18080503)	
6270715.6	0.00068 (18052606)	0.00073 (18081806)	0.00070

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(18062506)    0.00066 (18080503)    0.00065 (18053006)
6270615.6 |   0.00066 (18081806)    0.00064 (18062506)    0.00059
(18080503)    0.00059 (18053006)    0.00061 (18081103)
6270515.6 |   0.00059 (18062506)    0.00054 (18080503)    0.00053
(18053006)    0.00056 (18053006)    0.00064 (18041903)
6270415.6 |   0.00050 (18080503)    0.00049 (18053006)    0.00052
(18053006)    0.00056 (18041903)    0.00053 (18080503)
6270315.6 |   0.00044 (18053006)    0.00048 (18053006)    0.00049
(18041903)    0.00051 (18080503)    0.00051 (18081403)
6270215.6 |   0.00044 (18053006)    0.00045 (18121306)    0.00048
(18080503)    0.00046 (18081403)    0.00049 (18061924)
6270115.6 |   0.00043 (18121306)    0.00046 (18121306)    0.00042
(18121306)    0.00045 (18081403)    0.00044 (18041903)
6270015.6 |   0.00045 (18121306)    0.00042 (18121306)    0.00041
(18081403)    0.00044 (18041903)    0.00039 (18080506)
6269915.6 |   0.00041 (18121306)    0.00038 (18081403)    0.00040
(18061924)    0.00037 (18080506)    0.00042 (18042203)

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^ *** AERMOD - VERSION 22112 ***    *** NO TITLE SPECIFIED
                               ***    11/14/23
*** AERMET - VERSION 23132 ***    ***
                               ***    09:09:49

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*** MODELOPTs:   RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
                               *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL    ***
                               INCLUDING SOURCE(S):   STACK    ,
                               *** NETWORK ID: GRID    ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

**

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Y-COORD |
(METERS) | 260096.36    260196.36    260296.36
          | 260396.36    260496.36
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6274915.6 |   0.00101 (18011324)    0.00114 (18011324)    0.00104
(18122003) 0.00112 (18121324)    0.00103 (18121324)
6274815.6 |   0.00102 (18081721)    0.00128 (18011324)    0.00118
(18081721) 0.00115 (18122003)    0.00105 (18121324)
6274715.6 |   0.00095 (18030824)    0.00131 (18081721)    0.00135
(18011324) 0.00110 (18011324)    0.00116 (18121324)
6274615.6 |   0.00096 (18101124)    0.00114 (18081721)    0.00147
(18011324) 0.00138 (18081721)    0.00126 (18122003)
6274515.6 |   0.00096 (18030824)    0.00113 (18030824)    0.00155

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(18081721)	0.00162 (18011324)	0.00128 (18011324)	
6274415.6	0.00091 (18052503)	0.00120 (18030824)	0.00142
(18030824)	0.00168 (18011324)	0.00149 (18011324)	
6274315.6	0.00085 (18012503)	0.00121 (18052503)	0.00148
(18030824)	0.00160 (18081721)	0.00162 (18011324)	
6274215.6	0.00090 (18092421)	0.00116 (18052503)	0.00150
(18030824)	0.00162 (18030824)	0.00170 (18081721)	
6274115.6	0.00097 (18122103)	0.00111 (18110124)	0.00164
(18101524)	0.00173 (18030824)	0.00165 (18081721)	
6274015.6	0.00080 (18122103)	0.00107 (18122103)	0.00139
(18110124)	0.00161 (18052503)	0.00180 (18030824)	
6273915.6	0.00075 (18092421)	0.00102 (18122103)	0.00147
(18040806)	0.00169 (18101524)	0.00201 (18030824)	
6273815.6	0.00075 (18011606)	0.00092 (18122103)	0.00135
(18122103)	0.00186 (18040806)	0.00210 (18101524)	
6273715.6	0.00086 (18031703)	0.00084 (18011606)	0.00118
(18122103)	0.00202 (18122103)	0.00194 (18040806)	
6273615.6	0.00101 (18042924)	0.00098 (18031703)	0.00116
(18052424)	0.00203 (18122103)	0.00231 (18122103)	
6273515.6	0.00104 (18042924)	0.00112 (18042924)	0.00113
(18042924)	0.00161 (18052424)	0.00171 (18122103)	
6273415.6	0.00111 (18030306)	0.00116 (18030306)	0.00128
(18042924)	0.00133 (18042924)	0.00128 (18011606)	
6273315.6	0.00112 (18041506)	0.00125 (18030306)	0.00137
(18030306)	0.00147 (18031703)	0.00158 (18042924)	
6273215.6	0.00110 (18022603)	0.00122 (18041506)	0.00138
(18011803)	0.00158 (18030306)	0.00168 (18031703)	
6273115.6	0.00116 (18022003)	0.00130 (18011803)	0.00139
(18022603)	0.00161 (18041506)	0.00181 (18022503)	
6273015.6	0.00124 (18031803)	0.00145 (18022003)	0.00150
(18022003)	0.00168 (18011803)	0.00179 (18022603)	
6272915.6	0.00125 (18041124)	0.00141 (18041124)	0.00156
(18041603)	0.00186 (18031803)	0.00200 (18022003)	
6272815.6	0.00122 (18080324)	0.00135 (18041603)	0.00160
(18041603)	0.00182 (18041124)	0.00210 (18022003)	
6272715.6	0.00135 (18012903)	0.00154 (18071524)	0.00168
(18071524)	0.00181 (18071524)	0.00205 (18080324)	
6272615.6	0.00119 (18041606)	0.00132 (18041606)	0.00150
(18071603)	0.00174 (18012903)	0.00216 (18012903)	
6272515.6	0.00136 (18061024)	0.00148 (18060424)	0.00165
(18060424)	0.00184 (18060424)	0.00212 (18041606)	
6272415.6	0.00158 (18060403)	0.00177 (18060403)	0.00200
(18060403)	0.00228 (18060403)	0.00263 (18060403)	
6272315.6	0.00159 (18060403)	0.00176 (18060403)	0.00196
(18060403)	0.00219 (18060403)	0.00244 (18081503)	
6272215.6	0.00112 (18060403)	0.00131 (18050703)	0.00153
(18110924)	0.00176 (18110924)	0.00202 (18110924)	
6272115.6	0.00116 (18110924)	0.00127 (18110924)	0.00145
(18010403)	0.00169 (18010403)	0.00180 (18050703)	
6272015.6	0.00110 (18050703)	0.00113 (18070506)	0.00122

(18070624)	0.00137 (18070624)	0.00155 (18051524)	
6271915.6	0.00095 (18101324)	0.00104 (18101324)	0.00119
(18051524)	0.00124 (18010403)	0.00157 (18051524)	
6271815.6	0.00087 (18010403)	0.00097 (18102324)	0.00116
(18051524)	0.00149 (18082306)	0.00174 (18102324)	
6271715.6	0.00090 (18051524)	0.00116 (18082306)	0.00132
(18102324)	0.00147 (18090906)	0.00170 (18110803)	
6271615.6	0.00104 (18102324)	0.00113 (18090906)	0.00132
(18082306)	0.00149 (18042506)	0.00191 (18050106)	
6271515.6	0.00102 (18071724)	0.00117 (18110803)	0.00141
(18042506)	0.00161 (18042506)	0.00184 (18071803)	
6271415.6	0.00104 (18042506)	0.00131 (18071803)	0.00139
(18081906)	0.00154 (18081906)	0.00171 (18081806)	
6271315.6	0.00116 (18050106)	0.00127 (18081906)	0.00138
(18052606)	0.00146 (18081806)	0.00136 (18080503)	
6271215.6	0.00115 (18081906)	0.00124 (18052606)	0.00125
(18081806)	0.00118 (18080503)	0.00118 (18053006)	
6271115.6	0.00112 (18052606)	0.00109 (18081806)	0.00103
(18080503)	0.00103 (18053006)	0.00120 (18041903)	
6271015.6	0.00095 (18081806)	0.00091 (18080503)	0.00091
(18053006)	0.00099 (18041903)	0.00095 (18080503)	

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260096.36	260196.36	260296.36
	260396.36	260496.36	

6270915.6	0.00081 (18080503)	0.00081 (18053006)	0.00083
(18041903)	0.00088 (18080503)	0.00093 (18061924)	
6270815.6	0.00072 (18053006)	0.00075 (18081103)	0.00082
(18080503)	0.00081 (18081403)	0.00080 (18041903)	
6270715.6	0.00068 (18081103)	0.00076 (18080503)	0.00072

(18081403)	0.00080 (18041903)	0.00079 (18042203)	
6270615.6	0.00071 (18080503)	0.00063 (18081403)	0.00071
(18061924)	0.00064 (18042203)	0.00081 (18061924)	
6270515.6	0.00056 (18080503)	0.00061 (18081403)	0.00058
(18080506)	0.00069 (18042203)	0.00070 (18061924)	
6270415.6	0.00056 (18081403)	0.00058 (18041903)	0.00059
(18042203)	0.00066 (18061924)	0.00060 (18042703)	
6270315.6	0.00055 (18061924)	0.00049 (18080506)	0.00061
(18042203)	0.00058 (18061924)	0.00057 (18081603)	
6270215.6	0.00046 (18080506)	0.00053 (18042203)	0.00055
(18061924)	0.00051 (18042703)	0.00053 (18081603)	
6270115.6	0.00045 (18042203)	0.00052 (18061924)	0.00048
(18061924)	0.00049 (18081603)	0.00051 (18070324)	
6270015.6	0.00048 (18042203)	0.00047 (18061924)	0.00044
(18042703)	0.00046 (18081603)	0.00048 (18070324)	
6269915.6	0.00045 (18061924)	0.00041 (18042703)	0.00043
(18083106)	0.00044 (18070324)	0.00044 (18070324)	

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

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260696.36	260796.36
	260896.36	260996.36	

6274915.6	0.00166 (18011203)	0.00122 (18011203)	0.00098
(18101621)	0.00093 (18032003)	0.00104 (18101621)	
6274815.6	0.00140 (18011203)	0.00165 (18011203)	0.00110
(18051321)	0.00118 (18032003)	0.00103 (18050224)	
6274715.6	0.00106 (18121324)	0.00178 (18011203)	0.00132
(18122303)	0.00127 (18101621)	0.00111 (18050224)	
6274615.6	0.00110 (18122324)	0.00145 (18011203)	0.00167
(18011203)	0.00130 (18101621)	0.00122 (18032003)	
6274515.6	0.00118 (18121324)	0.00120 (18011203)	0.00180

(18011203)	0.00118 (18032003)	0.00129 (18032003)	
6274415.6	0.00135 (18122003)	0.00136 (18040724)	0.00160
(18011203)	0.00134 (18122303)	0.00118 (18032003)	
6274315.6	0.00142 (18011324)	0.00136 (18121324)	0.00156
(18011203)	0.00202 (18011203)	0.00145 (18032003)	
6274215.6	0.00152 (18011324)	0.00157 (18122003)	0.00156
(18040724)	0.00187 (18011203)	0.00145 (18051321)	
6274115.6	0.00163 (18011324)	0.00150 (18011324)	0.00128
(18121324)	0.00152 (18011203)	0.00159 (18122303)	
6274015.6	0.00171 (18081721)	0.00157 (18011324)	0.00132
(18011324)	0.00158 (18040724)	0.00209 (18011203)	
6273915.6	0.00207 (18030824)	0.00199 (18101124)	0.00194
(18011324)	0.00170 (18121324)	0.00215 (18011203)	
6273815.6	0.00186 (18030824)	0.00207 (18081721)	0.00233
(18011324)	0.00187 (18121324)	0.00191 (18040724)	
6273715.6	0.00186 (18052503)	0.00217 (18030824)	0.00226
(18081721)	0.00242 (18011324)	0.00214 (18121324)	
6273615.6	0.00214 (18092421)	0.00255 (18052503)	0.00279
(18032203)	0.00250 (18011324)	0.00193 (18011324)	
6273515.6	0.00261 (18122103)	0.00257 (18110124)	0.00305
(18030824)	0.00251 (18081721)	0.00312 (18011324)	
6273415.6	0.00183 (18122103)	0.00306 (18122103)	0.00291
(18012503)	0.00274 (18101124)	0.00289 (18081721)	
6273315.6	0.00152 (18031703)	0.00238 (18122103)	0.00261
(18122103)	0.00271 (18012503)	0.00329 (18101124)	
6273215.6	0.00189 (18042924)	0.00188 (18031703)	0.00312
(18122103)	0.00360 (18122103)	0.00377 (18030824)	
6273115.6	0.00203 (18030306)	0.00229 (18042924)	0.00236
(18031703)	0.00323 (18092421)	0.00452 (18032203)	
6273015.6	0.00213 (18041506)	0.00250 (18030306)	0.00281
(18031703)	0.00306 (18031703)	0.00325 (18092421)	
6272915.6	0.00220 (18011803)	0.00244 (18022603)	0.00301
(18030306)	0.00351 (18030306)	0.00406 (18042924)	
6272815.6	0.00239 (18031803)	0.00281 (18022003)	0.00315
(18011803)	0.00373 (18041506)	0.00478 (18030306)	
6272715.6	0.00245 (18041603)	0.00286 (18041124)	0.00344
(18041603)	0.00430 (18022003)	0.00499 (18011803)	
6272615.6	0.00268 (18012903)	0.00319 (18071524)	0.00352
(18071524)	0.00420 (18041603)	0.00549 (18041124)	
6272515.6	0.00249 (18041606)	0.00297 (18041606)	0.00355
(18041606)	0.00435 (18041606)	0.00554 (18012903)	
6272415.6	0.00308 (18060403)	0.00366 (18060403)	0.00439
(18061024)	0.00535 (18061024)	0.00676 (18061024)	
6272315.6	0.00270 (18081503)	0.00296 (18081503)	0.00348
(18110924)	0.00412 (18050703)	0.00556 (18110924)	
6272215.6	0.00233 (18110924)	0.00268 (18010403)	0.00333
(18050703)	0.00366 (18070624)	0.00442 (18070624)	
6272115.6	0.00194 (18070624)	0.00226 (18070624)	0.00268
(18051524)	0.00329 (18070724)	0.00463 (18070724)	
6272015.6	0.00184 (18010403)	0.00218 (18102324)	0.00286

(18070724)	0.00359 (18102324)	0.00478 (18070606)	
6271915.6	0.00200 (18082306)	0.00241 (18102324)	0.00286
(18093003)	0.00389 (18050106)	0.00476 (18052606)	
6271815.6	0.00198 (18071724)	0.00241 (18070606)	0.00304
(18050106)	0.00379 (18081806)	0.00370 (18070906)	
6271715.6	0.00220 (18071803)	0.00249 (18091006)	0.00303
(18081806)	0.00286 (18080503)	0.00312 (18041903)	
6271615.6	0.00213 (18081906)	0.00246 (18081806)	0.00230
(18080503)	0.00230 (18041903)	0.00261 (18061924)	
6271515.6	0.00204 (18081806)	0.00190 (18080503)	0.00187
(18053006)	0.00199 (18080503)	0.00210 (18042203)	
6271415.6	0.00160 (18080503)	0.00159 (18053006)	0.00177
(18080503)	0.00193 (18041903)	0.00211 (18042203)	
6271315.6	0.00136 (18053006)	0.00156 (18080503)	0.00162
(18061924)	0.00169 (18042203)	0.00169 (18042203)	
6271215.6	0.00139 (18080503)	0.00130 (18061924)	0.00130
(18042203)	0.00158 (18042203)	0.00141 (18081603)	
6271115.6	0.00110 (18081403)	0.00119 (18041903)	0.00136
(18042203)	0.00126 (18061924)	0.00130 (18070324)	
6271015.6	0.00111 (18061924)	0.00111 (18042203)	0.00119
(18061924)	0.00110 (18081603)	0.00112 (18070324)	

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260696.36	260796.36
	260896.36	260996.36	

6270915.6	0.00089 (18042203)	0.00110 (18061924)	0.00097
(18042203)	0.00103 (18070324)	0.00101 (18041824)	
6270815.6	0.00095 (18042203)	0.00092 (18061924)	0.00089
(18081603)	0.00092 (18070324)	0.00095 (18041824)	
6270715.6	0.00087 (18061924)	0.00080 (18081603)	0.00084

(18070324)	0.00079 (18120806)	0.00087 (18041824)	
6270615.6	0.00073 (18061924)	0.00074 (18081603)	0.00076
(18070324)	0.00079 (18120806)	0.00079 (18062424)	
6270515.6	0.00067 (18081603)	0.00070 (18070324)	0.00066
(18070324)	0.00074 (18120806)	0.00075 (18062424)	
6270415.6	0.00062 (18081603)	0.00065 (18070324)	0.00066
(18120806)	0.00066 (18083106)	0.00073 (18052303)	
6270315.6	0.00059 (18070324)	0.00058 (18070324)	0.00065
(18120806)	0.00062 (18062424)	0.00072 (18052303)	
6270215.6	0.00055 (18070324)	0.00057 (18120806)	0.00059
(18083106)	0.00060 (18062424)	0.00070 (18052303)	
6270115.6	0.00050 (18070324)	0.00057 (18120806)	0.00051
(18041824)	0.00056 (18062424)	0.00067 (18052303)	
6270015.6	0.00049 (18120806)	0.00053 (18083106)	0.00049
(18082806)	0.00056 (18052303)	0.00064 (18052303)	
6269915.6	0.00050 (18120806)	0.00047 (18083106)	0.00048
(18062424)	0.00055 (18052303)	0.00061 (18052303)	

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*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261096.36	261196.36	261296.36
	261396.36	261496.36	

6274915.6	0.00084 (18101621)	0.00104 (18021606)	0.00097
(18101624)	0.00117 (18111703)	0.00169 (18100203)	
6274815.6	0.00094 (18101621)	0.00101 (18021606)	0.00106
(18030803)	0.00147 (18111703)	0.00209 (18100203)	
6274715.6	0.00100 (18101621)	0.00118 (18022324)	0.00143
(18030803)	0.00207 (18111703)	0.00279 (18100203)	
6274615.6	0.00116 (18101621)	0.00107 (18100921)	0.00168
(18030803)	0.00185 (18100203)	0.00289 (18012403)	
6274515.6	0.00123 (18101621)	0.00124 (18110603)	0.00202

(18111703)	0.00231 (18111706)	0.00379 (18100203)	
6274415.6	0.00132 (18050224)	0.00122 (18050224)	0.00211
(18110603)	0.00240 (18111706)	0.00466 (18100203)	
6274315.6	0.00138 (18050224)	0.00125 (18101621)	0.00218
(18030803)	0.00223 (18041321)	0.00450 (18012403)	
6274215.6	0.00151 (18032003)	0.00151 (18101621)	0.00193
(18110603)	0.00222 (18041321)	0.00474 (18012403)	
6274115.6	0.00154 (18032003)	0.00164 (18101621)	0.00227
(18100921)	0.00291 (18041321)	0.00557 (18012403)	
6274015.6	0.00170 (18032003)	0.00177 (18050224)	0.00252
(18110603)	0.00384 (18041321)	0.00695 (18100203)	
6273915.6	0.00189 (18051321)	0.00185 (18050224)	0.00214
(18110603)	0.00422 (18041321)	0.00763 (18100203)	
6273815.6	0.00230 (18011203)	0.00215 (18032003)	0.00208
(18101621)	0.00383 (18030803)	0.00773 (18012403)	
6273715.6	0.00216 (18011203)	0.00248 (18032003)	0.00252
(18101621)	0.00403 (18030803)	0.00706 (18012403)	
6273615.6	0.00180 (18051321)	0.00224 (18051321)	0.00257
(18050224)	0.00474 (18041321)	0.00697 (18012403)	
6273515.6	0.00272 (18122324)	0.00215 (18101621)	0.00257
(18050224)	0.00484 (18041321)	0.00610 (18100203)	
6273415.6	0.00263 (18011324)	0.00245 (18040724)	0.00249
(18032003)	0.00481 (18110603)	0.00546 (18111706)	
6273315.6	0.00271 (18011324)	0.00240 (18032115)	0.00226
(18032115)	0.00446 (18031721)	0.00916 (18041321)	
6273215.6	0.00399 (18081721)	0.00287 (18010909)	0.00328
(18051321)	0.00409 (18031721)	0.01127 (18041321)	
6273115.6	0.00401 (18101124)	0.00405 (18011324)	0.00359
(18031515)	0.00395 (18052521)	0.01296 (18041321)	
6273015.6	0.00366 (18010906)	0.00454 (18101124)	0.00468
(18040724)	0.00465 (18101909)	0.01550 (18111703)	
6272915.6	0.00438 (18042024)	0.00517 (18010906)	0.00624
(18081721)	0.00611 (18031515)	0.01634 (18110603)	
6272815.6	0.00570 (18042924)	0.00636 (18042024)	0.00758
(18012506)	0.00903 (18040724)	0.01507 (18031721)	
6272715.6	0.00642 (18011803)	0.00850 (18031703)	0.01027
(18042024)	0.01399 (18101124)	0.01498 (18101909)	
6272615.6	0.00734 (18031803)	0.00962 (18011803)	0.01427
(18030306)	0.02031 (18042024)	0.02837 (18011324)	
6272515.6	0.00800 (18012903)	0.01087 (18071524)	0.01679
(18041124)	0.03023 (18011803)	0.06604 (18122103)	
6272415.6	0.00898 (18092003)	0.01269 (18092003)	0.02003
(18092003)	0.03860 (18092003)	0.12286 (18092003)	
6272315.6	0.00721 (18110924)	0.01012 (18050703)	0.01410
(18070624)	0.02706 (18102324)	0.06870 (18071703)	
6272215.6	0.00593 (18051524)	0.00889 (18102324)	0.01404
(18071803)	0.02103 (18070906)	0.02831 (18061924)	
6272115.6	0.00609 (18082306)	0.00895 (18070903)	0.01096
(18070906)	0.01311 (18042703)	0.01610 (18082806)	
6272015.6	0.00629 (18081806)	0.00696 (18070906)	0.00803

(18061924)	0.00851 (18061924)	0.01137 (18052303)	
6271915.6	0.00488 (18070906)	0.00542 (18080503)	0.00615
(18042203)	0.00628 (18041824)	0.00806 (18053024)	
6271815.6	0.00423 (18080503)	0.00415 (18042703)	0.00425
(18061924)	0.00519 (18082806)	0.00610 (18053024)	
6271715.6	0.00361 (18061924)	0.00363 (18042203)	0.00332
(18070324)	0.00437 (18052303)	0.00469 (18053024)	
6271615.6	0.00289 (18042203)	0.00262 (18081603)	0.00301
(18041824)	0.00378 (18052303)	0.00374 (18062406)	
6271515.6	0.00239 (18042203)	0.00233 (18070324)	0.00261
(18041824)	0.00318 (18052303)	0.00296 (18062406)	
6271415.6	0.00188 (18081603)	0.00202 (18041824)	0.00234
(18052303)	0.00268 (18053024)	0.00238 (18053024)	
6271315.6	0.00169 (18070324)	0.00184 (18041824)	0.00224
(18052303)	0.00234 (18053024)	0.00197 (18070306)	
6271215.6	0.00141 (18041824)	0.00163 (18041824)	0.00202
(18052303)	0.00203 (18053024)	0.00167 (18070306)	
6271115.6	0.00133 (18041824)	0.00149 (18052303)	0.00181
(18052303)	0.00178 (18053024)	0.00143 (18070306)	
6271015.6	0.00122 (18041824)	0.00143 (18052303)	0.00160
(18062406)	0.00158 (18073124)	0.00125 (18070306)	

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261096.36	261196.36	261296.36
	261396.36	261496.36	

6270915.6	0.00110 (18041824)	0.00135 (18052303)	0.00141
(18053024)	0.00137 (18062406)	0.00109 (18070306)	
6270815.6	0.00101 (18120103)	0.00124 (18052303)	0.00127
(18053024)	0.00119 (18062406)	0.00095 (18070306)	
6270715.6	0.00098 (18052303)	0.00114 (18052303)	0.00116

(18053024) 0.00106 (18053024) 0.00085 (18070306)
6270615.6 | 0.00095 (18052303) 0.00105 (18052303) 0.00107
(18053024) 0.00093 (18053024) 0.00076 (18070306)
6270515.6 | 0.00092 (18052303) 0.00096 (18052303) 0.00096
(18053024) 0.00083 (18070306) 0.00067 (18070306)
6270415.6 | 0.00087 (18052303) 0.00087 (18053024) 0.00087
(18053024) 0.00075 (18070306) 0.00060 (18070306)
6270315.6 | 0.00082 (18052303) 0.00082 (18053024) 0.00080
(18062406) 0.00069 (18070306) 0.00055 (18070306)
6270215.6 | 0.00076 (18052303) 0.00077 (18053024) 0.00073
(18053024) 0.00063 (18070306) 0.00050 (18070306)
6270115.6 | 0.00071 (18052303) 0.00071 (18053024) 0.00066
(18053024) 0.00057 (18070306) 0.00045 (18070306)
6270015.6 | 0.00065 (18052303) 0.00066 (18053024) 0.00060
(18053024) 0.00052 (18070306) 0.00041 (18070306)
6269915.6 | 0.00060 (18053024) 0.00061 (18053024) 0.00055
(18053024) 0.00048 (18070306) 0.00038 (18070306)

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 261596.36 261696.36 261796.36
261896.36 261996.36

6274915.6 | 0.00123 (18121924) 0.00118 (18022403) 0.00128
(18123124) 0.00123 (18012324) 0.00095 (18122421)
6274815.6 | 0.00130 (18121924) 0.00137 (18061118) 0.00137
(18071718) 0.00136 (18012324) 0.00104 (18122421)
6274715.6 | 0.00158 (18012403) 0.00160 (18061118) 0.00154
(18071718) 0.00136 (18012324) 0.00115 (18021524)
6274615.6 | 0.00159 (18012403) 0.00158 (18061118) 0.00183
(18071718) 0.00146 (18111524) 0.00125 (18021524)
6274515.6 | 0.00196 (18012403) 0.00184 (18061118) 0.00209

(18071718)	0.00156 (18111524)	0.00127 (18042803)	
6274415.6	0.00230 (18012403)	0.00183 (18061118)	0.00225
(18022824)	0.00158 (18111524)	0.00150 (18123124)	
6274315.6	0.00248 (18012403)	0.00196 (18061118)	0.00233
(18022824)	0.00153 (18020206)	0.00176 (18020124)	
6274215.6	0.00282 (18012403)	0.00224 (18123124)	0.00227
(18101524)	0.00179 (18122421)	0.00181 (18020124)	
6274115.6	0.00324 (18012403)	0.00254 (18123124)	0.00260
(18101524)	0.00194 (18021524)	0.00196 (18101106)	
6274015.6	0.00355 (18012403)	0.00285 (18123124)	0.00256
(18012324)	0.00214 (18042803)	0.00263 (18101106)	
6273915.6	0.00390 (18012403)	0.00338 (18123124)	
0.00300c(18020606)	0.00242 (18021524)	0.00258 (18042806)	
6273815.6	0.00511 (18012403)	0.00418 (18111624)	
0.00352c(18020606)	0.00291 (18123124)	0.00317 (18101106)	
6273715.6	0.00542 (18012403)	0.00466 (18112803)	0.00376
(18071718)	0.00288 (18123124)	0.00356 (18072621)	
6273615.6	0.00574 (18012403)	0.00533 (18112803)	0.00377
(18122421)	0.00401 (18101106)	0.00517 (18012324)	
6273515.6	0.00506 (18012403)	0.00496 (18071718)	0.00361
(18042803)	0.00350 (18062718)	0.00474 (18012324)	
6273415.6	0.00592 (18012403)	0.00542 (18022824)	0.00394
(18123124)	0.00475 (18072621)	0.00468 (18032424)	
6273315.6	0.00768 (18012403)	0.00547 (18022824)	0.00459
(18020124)	0.00915 (18030103)	0.00677 (18070518)	
6273215.6	0.00993 (18012403)	0.00588 (18012324)	0.00647
(18120121)	0.00846 (18020124)	0.00801 (18032424)	
6273115.6	0.01762 (18012403)	0.00874c(18020606)	0.00876
(18101106)	0.00886 (18022403)	0.00873 (18102806)	
6273015.6	0.02560 (18012403)	0.01306 (18071718)	0.01984
(18030103)	0.01417 (18032424)	0.00938 (18122624)	
6272915.6	0.03342 (18111624)	0.01664 (18020624)	0.02026
(18032424)	0.01357 (18102806)	0.01275 (18082418)	
6272815.6	0.05462 (18111624)	0.03155 (18101106)	0.03053
(18122221)	0.02024 (18072906)	0.01295 (18010806)	
6272715.6	0.08875 (18111624)	0.06065 (18030103)	0.03115
(18082124)	0.02232 (18051518)	0.01669 (18051518)	
6272615.6	0.17480 (18111624)	0.09283 (18071518)	0.04731
(18051518)	0.03728 (18121921)	0.01282 (18012118)	
6272515.6	0.50785 (18111624)	0.18999 (18011806)	0.05111
(18020621)	0.03419 (18082603)	0.02839 (18110503)	
6272415.6	0.00000 (00000000)	0.41790 (18051218)	0.11026
(18051218)	0.04930 (18051218)	0.02672 (18021821)	
6272315.6	0.11612 (18052406)	0.06263 (18032906)	0.12640
(18011124)	0.05968 (18052918)	0.03859 (18062218)	
6272215.6	0.03132 (18052406)	0.02992 (18052824)	0.01994
(18032906)	0.02041 (18072321)	0.03720 (18041703)	
6272115.6	0.01508 (18052406)	0.01623 (18050906)	0.01305
(18052824)	0.01038 (18032906)	0.00759 (18031306)	
6272015.6	0.00909 (18052406)	0.01038 (18092624)	0.00957

(18091624)	0.00712 (18101503)	0.00657 (18032906)	
6271915.6	0.00614 (18052406)	0.00742 (18062124)	0.00696
(18050824)	0.00628 (18052824)	0.00475 (18101503)	
6271815.6	0.00445 (18052406)	0.00570 (18042403)	0.00516
(18050906)	0.00496 (18091624)	0.00412 (18050903)	
6271715.6	0.00338 (18052406)	0.00457 (18042403)	0.00413
(18092624)	0.00409 (18121206)	0.00375 (18052824)	
6271615.6	0.00267 (18052406)	0.00363 (18061806)	0.00334
(18092624)	0.00322 (18050906)	0.00311 (18091624)	
6271515.6	0.00216 (18052406)	0.00293 (18061806)	0.00276
(18061806)	0.00262 (18050906)	0.00271 (18121206)	
6271415.6	0.00179 (18052406)	0.00240 (18061806)	0.00237
(18062124)	0.00228 (18092624)	0.00220 (18050824)	
6271315.6	0.00151 (18052406)	0.00199 (18061806)	0.00211
(18042403)	0.00200 (18092624)	0.00189 (18050906)	
6271215.6	0.00129 (18052406)	0.00168 (18061806)	0.00188
(18061806)	0.00173 (18092624)	0.00161 (18050906)	
6271115.6	0.00112 (18052406)	0.00143 (18061806)	0.00165
(18061806)	0.00149 (18092624)	0.00146 (18062124)	
6271015.6	0.00098 (18052406)	0.00123 (18061806)	0.00146
(18061806)	0.00133 (18061806)	0.00134 (18092624)	

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

*** 11/14/23

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

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6270915.6	0.00086 (18052406)	0.00107 (18061806)	0.00129
(18061806)	0.00121 (18062124)	0.00121 (18092624)	
6270815.6	0.00076 (18052406)	0.00093 (18061806)	0.00153
(18061806)	0.00149 (18061806)	0.00108 (18092624)	
6270715.6	0.00068 (18052406)	0.00082 (18061806)	0.00183

(18061806)	0.00180 (18061806)	0.00096 (18092624)	
6270615.6	0.00062 (18052406)	0.00073 (18061806)	0.00091
(18061806)	0.00126 (18061806)	0.00085 (18092624)	
6270515.6	0.00055 (18052406)	0.00065 (18061806)	0.00082
(18061806)	0.00087 (18061806)	0.00080 (18061806)	
6270415.6	0.00050 (18052406)	0.00059 (18061806)	0.00074
(18061806)	0.00080 (18061806)	0.00074 (18062124)	
6270315.6	0.00046 (18052406)	0.00053 (18061806)	0.00067
(18061806)	0.00073 (18061806)	0.00070 (18061806)	
6270215.6	0.00042 (18052406)	0.00048 (18061724)	0.00061
(18061806)	0.00068 (18061806)	0.00066 (18061806)	
6270115.6	0.00038 (18052406)	0.00044 (18061724)	0.00056
(18061806)	0.00062 (18061806)	0.00062 (18061806)	
6270015.6	0.00035 (18052406)	0.00041 (18061724)	0.00051
(18061806)	0.00058 (18061806)	0.00058 (18061806)	
6269915.6	0.00032 (18073124)	0.00038 (18061724)	0.00047
(18061806)	0.00054 (18061806)	0.00055 (18061806)	

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

6274915.6	0.00091 (18010521)	0.00108 (18101106)	0.00096
(18101106)	0.00131 (18072621)	0.00124 (18111521)	
6274815.6	0.00107 (18022403)	0.00128 (18101106)	0.00098
(18101106)	0.00150 (18072621)	0.00123 (18111521)	
6274715.6	0.00127 (18020124)	0.00113 (18120121)	0.00123
(18072621)	0.00153 (18072621)	0.00116 (18112506)	
6274615.6	0.00117 (18020124)	0.00132 (18062718)	0.00158
(18030103)	0.00151 (18111521)	0.00105 (18032424)	
6274515.6	0.00137 (18101106)	0.00138 (18101106)	0.00192

(18072621)	0.00148 (18112506)	0.00125 (18070518)	
6274415.6	0.00179 (18101106)	0.00158 (18012324)	0.00194
(18072621)	0.00134 (18032424)	0.00142 (18032424)	
6274315.6	0.00162 (18120121)	0.00195 (18030103)	0.00198
(18020124)	0.00181 (18020124)	0.00165 (18070518)	
6274215.6	0.00201 (18101106)	0.00255 (18072621)	0.00201
(18112506)	0.00198 (18032424)	0.00147 (18010521)	
6274115.6	0.00218 (18012324)	0.00250 (18072621)	0.00228
(18032424)	0.00206 (18122221)	0.00156 (18071518)	
6274015.6	0.00273 (18072621)	0.00248 (18111521)	0.00259
(18070518)	0.00178 (18010521)	0.00146 (18122221)	
6273915.6	0.00368 (18012324)	0.00251 (18032424)	0.00259
(18032424)	0.00199 (18071518)	0.00199 (18021603)	
6273815.6	0.00381 (18012324)	0.00300 (18070518)	0.00256
(18010603)	0.00183 (18071018)	0.00191 (18081224)	
6273715.6	0.00325 (18112506)	0.00349 (18032424)	0.00286
(18071518)	0.00269 (18010524)	0.00185 (18082418)	
6273615.6	0.00425 (18020124)	0.00341 (18032424)	0.00270
(18081224)	0.00194 (18072618)	0.00282 (18052618)	
6273515.6	0.00472 (18070518)	0.00356 (18071518)	0.00324
(18122624)	0.00350 (18052618)	0.00293 (18072418)	
6273415.6	0.00479 (18032424)	0.00401 (18081224)	0.00333
(18072906)	0.00348 (18072418)	0.00277 (18022321)	
6273315.6	0.00537 (18071518)	0.00473 (18122624)	0.00439
(18082418)	0.00311 (18081018)	0.00315 (18122621)	
6273215.6	0.00569 (18122624)	0.00625 (18072906)	0.00363
(18072418)	0.00380 (18122621)	0.00279 (18091824)	
6273115.6	0.00719 (18072906)	0.00540 (18082418)	0.00478
(18122621)	0.00326 (18101824)	0.00261 (18042018)	
6273015.6	0.00878 (18082418)	0.00651 (18011806)	0.00527
(18072703)	0.00368 (18122203)	0.00524 (18120721)	
6272915.6	0.00905 (18010806)	0.00906 (18072703)	0.00705
(18081303)	0.00401 (18061603)	0.00288 (18012321)	
6272815.6	0.01018 (18051518)	0.00943 (18120721)	0.00523
(18110503)	0.00375 (18122703)	0.00379 (18031424)	
6272715.6	0.01060 (18052518)	0.00609 (18012118)	0.00716
(18032018)	0.00483 (18121221)	0.00363 (18121121)	
6272615.6	0.01279 (18031424)	0.00810 (18120724)	
0.00709c(18102421)	0.00564 (18072706)	0.00570 (18040618)	
6272515.6	0.02173 (18100824)	0.01626 (18100824)	0.00982
(18110503)	0.00718 (18031218)	0.00601 (18031218)	
6272415.6	0.01926 (18021821)	0.01755 (18021821)	0.01143
(18021821)	0.00819 (18110506)	0.00619 (18110506)	
6272315.6	0.02888 (18111203)	0.01485 (18062218)	0.01057
(18041306)	0.01034 (18041306)	0.00582 (18041306)	
6272215.6	0.02815 (18010621)	0.01714 (18120606)	0.01080
(18050203)	0.00982 (18062218)	0.00729 (18062218)	
6272115.6	0.01742 (18011124)	0.01658 (18121821)	0.01205
(18010621)	0.01085 (18052918)	0.00674 (18120606)	
6272015.6	0.00519 (18031306)	0.00480 (18012124)	0.01229

(18011124)	0.00914 (18110324)	0.00844 (18121821)	
6271915.6	0.00459 (18032906)	0.00414 (18031306)	0.00424
(18031306)	0.00514 (18011124)	0.00938 (18011124)	
6271815.6	0.00336 (18101503)	0.00344 (18032906)	0.00404
(18020903)	0.00379 (18031306)	0.00321 (18040906)	
6271715.6	0.00291 (18120224)	0.00258 (18022306)	0.00371
(18032906)	0.00329 (18020903)	0.00278 (18031306)	
6271615.6	0.00279 (18052824)	0.00228 (18121124)	0.00216
(18052815)	0.00272 (18032906)	0.00266 (18012124)	
6271515.6	0.00251 (18052824)	0.00207 (18050903)	0.00182
(18120224)	0.00201 (18022306)	0.00224 (18032906)	
6271415.6	0.00217 (18091624)	0.00202 (18052824)	0.00162
(18042721)	0.00164 (18021724)	0.00184 (18020903)	
6271315.6	0.00196 (18121206)	0.00181 (18050903)	0.00160
(18052824)	0.00149 (18120224)	0.00155 (18021724)	
6271215.6	0.00161 (18091703)	0.00161 (18091624)	0.00153
(18050903)	0.00127 (18050903)	0.00118 (18021724)	
6271115.6	0.00143 (18050824)	0.00148 (18121206)	0.00138
(18050903)	0.00127 (18050903)	0.00105 (18042721)	
6271015.6	0.00125 (18050906)	0.00125 (18091703)	0.00126
(18091624)	0.00120 (18050903)	0.00105 (18052824)	

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

6270915.6	0.00110 (18092624)	0.00111 (18091703)	0.00117
(18121206)	0.00109 (18052824)	0.00126 (18050903)	
6270815.6	0.00101 (18062124)	0.00100 (18091624)	0.00100
(18091703)	0.00101 (18091624)	0.00119 (18050903)	
6270715.6	0.00096 (18062124)	0.00089 (18050906)	0.00091

(18091703)	0.00095 (18121206)	0.00088 (18121206)	
6270615.6	0.00090 (18092624)	0.00081 (18092624)	0.00082
(18050824)	0.00082 (18091703)	0.00083 (18091624)	
6270515.6	0.00082 (18092624)	0.00074 (18062124)	0.00073
(18050906)	0.00076 (18091703)	0.00078 (18121206)	
6270415.6	0.00075 (18092624)	0.00072 (18062124)	0.00067
(18050906)	0.00069 (18091703)	0.00069 (18121206)	
6270315.6	0.00068 (18092624)	0.00068 (18062124)	0.00062
(18092624)	0.00063 (18050824)	0.00064 (18091703)	
6270215.6	0.00062 (18092624)	0.00065 (18092624)	0.00057
(18050824)	0.00057 (18050906)	0.00060 (18091703)	
6270115.6	0.00056 (18092624)	0.00060 (18092624)	0.00056
(18062124)	0.00052 (18050906)	0.00054 (18091703)	
6270015.6	0.00053 (18061806)	0.00056 (18092624)	0.00054
(18062124)	0.00050 (18092624)	0.00050 (18091624)	
6269915.6	0.00051 (18061806)	0.00051 (18092624)	0.00052
(18062124)	0.00046 (18050824)	0.00045 (18050906)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262696.36	262796.36
262896.36		262996.36	

6274915.6	0.00079 (18092021)	0.00095 (18070518)	0.00095
(18060224)	0.00090 (18010521)	0.00063 (18071324)	
6274815.6	0.00104 (18032424)	0.00108 (18060224)	0.00098
(18010521)	0.00076 (18071518)	0.00079 (18021603)	
6274715.6	0.00112 (18070518)	0.00109 (18060224)	0.00099
(18010521)	0.00074 (18090118)	0.00099 (18021603)	
6274615.6	0.00120 (18060224)	0.00110 (18010521)	0.00085
(18040118)	0.00102 (18021603)	0.00093 (18010524)	
6274515.6	0.00130 (18060224)	0.00111 (18010521)	0.00086

(18090118)	0.00101 (18010524)	0.00081 (18072618)	
6274415.6	0.00125 (18010521)	0.00101 (18040118)	0.00125
(18021603)	0.00089 (18072621)	0.00105 (18072906)	
6274315.6	0.00124 (18010521)	0.00113 (18071018)	0.00118
(18010524)	0.00093 (18072618)	0.00140 (18091821)	
6274215.6	0.00123 (18040118)	0.00146 (18010524)	0.00101
(18072618)	0.00153 (18052618)	0.00126 (18082418)	
6274115.6	0.00156 (18021603)	0.00126 (18010524)	0.00156
(18072906)	0.00155 (18052618)	0.00148 (18072418)	
6274015.6	0.00186 (18010524)	0.00129 (18082418)	0.00180
(18052618)	0.00170 (18072418)	0.00119 (18082418)	
6273915.6	0.00151 (18122624)	0.00233 (18052618)	0.00195
(18082418)	0.00137 (18092418)	0.00154 (18022321)	
6273815.6	0.00241 (18072906)	0.00212 (18082418)	0.00177
(18092418)	0.00174 (18022321)	0.00169 (18122621)	
6273715.6	0.00243 (18072906)	0.00217 (18092418)	0.00194
(18022321)	0.00191 (18122621)	0.00162 (18121103)	
6273615.6	0.00253 (18072418)	0.00219 (18022321)	0.00216
(18122621)	0.00195 (18091824)	0.00178 (18101824)	
6273515.6	0.00246 (18022321)	0.00244 (18122621)	0.00216
(18091824)	0.00230 (18072703)	0.00138 (18102718)	
6273415.6	0.00284 (18122621)	0.00242 (18091824)	0.00271
(18072703)	0.00176 (18122203)	0.00233 (18081303)	
6273315.6	0.00269 (18091824)	0.00313 (18072703)	0.00206
(18122203)	0.00298 (18120721)	0.00210 (18061603)	
6273215.6	0.00303 (18121103)	0.00333 (18121921)	0.00364
(18121921)	0.00211 (18110503)	0.00167 (18012321)	
6273115.6	0.00410 (18120721)	0.00302 (18081306)	0.00235
(18110503)	0.00189 (18012321)	0.00177 (18012118)	
6273015.6	0.00304 (18021718)	0.00272 (18012321)	0.00226
(18111603)	0.00215 (18102718)	0.00244 (18032018)	
6272915.6	0.00274 (18111603)	0.00327 (18031424)	0.00393
(18032018)	0.00261 (18121221)	0.00220 (18082603)	
6272815.6	0.00400 (18010803)	0.00302 (18020621)	0.00292
(18120724)	0.00318 (18082603)	0.00239 (18082603)	
6272715.6	0.00414 (18082603)	0.00369 (18101821)	0.00323
(18072706)	0.00346 (18072706)	0.00337 (18092818)	
6272615.6	0.00558 (18092818)	0.00555 (18040618)	0.00409
(18040618)	0.00371 (18100824)	0.00296 (18101821)	
6272515.6	0.00505 (18031218)	0.00531 (18051218)	0.00389
(18100824)	0.00301 (18031218)	0.00256 (18060618)	
6272415.6	0.00536 (18110506)	0.00590 (18021821)	0.00532
(18021821)	0.00419 (18110506)	0.00367 (18110506)	
6272315.6	0.00448 (18060821)	0.00525 (18060821)	0.00468
(18060821)	0.00395 (18060821)	0.00363 (18110721)	
6272215.6	0.00526 (18102506)	0.00515 (18042418)	0.00438
(18041918)	0.00368 (18041918)	0.00332 (18012303)	
6272115.6	0.00548 (18010603)	0.00727 (18062218)	0.00602
(18062218)	0.00484 (18062218)	0.00411 (18062218)	
6272015.6	0.00862 (18010621)	0.00752 (18052918)	0.00566

(18120606)	0.00435 (18111603)	0.00427 (18050203)	
6271915.6	0.00657 (18110324)	0.00716 (18110324)	0.00650
(18010621)	0.00612 (18052918)	0.00477 (18052918)	
6271815.6	0.00502 (18011124)	0.00782 (18011124)	0.00580
(18110324)	0.00576 (18110324)	0.00437 (18010621)	
6271715.6	0.00236 (18040906)	0.00244 (18072321)	0.00497
(18011124)	0.00600 (18011124)	0.00450 (18110324)	
6271615.6	0.00269 (18031306)	0.00188 (18031306)	0.00154
(18072321)	0.00248 (18011124)	0.00432 (18011124)	
6271515.6	0.00233 (18012124)	0.00180 (18031306)	0.00154
(18031306)	0.00104 (18092515)	0.00138 (18011121)	
6271415.6	0.00222 (18032906)	0.00157 (18012124)	0.00122
(18031306)	0.00110 (18031306)	0.00099 (18031306)	
6271315.6	0.00178 (18020903)	0.00190 (18032906)	0.00112
(18061815)	0.00106 (18031306)	0.00107 (18031306)	
6271215.6	0.00160 (18062921)	0.00156 (18020903)	0.00112
(18032906)	0.00096 (18061815)	0.00137 (18031306)	
6271115.6	0.00120 (18022306)	0.00113 (18032906)	0.00094
(18020903)	0.00098 (18032906)	0.00114 (18032906)	
6271015.6	0.00113 (18120224)	0.00113 (18022306)	0.00085
(18052815)	0.00083 (18020903)	0.00087 (18032906)	

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262696.36	262796.36
	262896.36	262996.36	

6270915.6	0.00104 (18042721)	0.00091 (18021724)	0.00079
(18052815)	0.00077 (18032906)	0.00075 (18020903)	
6270815.6	0.00106 (18050903)	0.00081 (18042721)	0.00074
(18121124)	0.00070 (18052815)	0.00069 (18022306)	
6270715.6	0.00092 (18050903)	0.00080 (18052824)	0.00066

(18120224)	0.00066 (18022306)	0.00063 (18052815)	
6270615.6	0.00114 (18050903)	0.00103 (18050903)	0.00062
(18042721)	0.00061 (18021724)	0.00061 (18021724)	
6270515.6	0.00105 (18050903)	0.00101 (18050903)	0.00063
(18050903)	0.00056 (18042721)	0.00057 (18021724)	
6270415.6	0.00086 (18052824)	0.00090 (18050903)	0.00063
(18050903)	0.00055 (18052824)	0.00051 (18120224)	
6270315.6	0.00080 (18091703)	0.00082 (18050903)	0.00060
(18050903)	0.00055 (18050903)	0.00048 (18042721)	
6270215.6	0.00084 (18031303)	0.00090 (18052224)	0.00057
(18050903)	0.00054 (18050903)	0.00049 (18121124)	
6270115.6	0.00092 (18031303)	0.00096 (18052224)	0.00070
(18050903)	0.00052 (18050903)	0.00048 (18050903)	
6270015.6	0.00052 (18091703)	0.00077 (18031303)	0.00074
(18052224)	0.00049 (18050903)	0.00047 (18050903)	
6269915.6	0.00048 (18091703)	0.00059 (18091703)	0.00053
(18121206)	0.00046 (18052824)	0.00045 (18050903)	

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

11/14/23
*** AERMET - VERSION 23132 *** ***

09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD | X-COORD (METERS)
(METERS) | 263096.36 263196.36 263296.36
263396.36 263496.36

6274915.6	0.00089 (18021603)	0.00060 (18010524)	0.00055
(18052618)	0.00089 (18091821)	0.00080 (18091821)	
6274815.6	0.00083 (18010524)	0.00058 (18072621)	0.00085
(18091821)	0.00092 (18091821)	0.00079 (18082418)	
6274715.6	0.00070 (18081224)	0.00076 (18091821)	0.00103
(18091821)	0.00079 (18110424)	0.00073 (18072418)	
6274615.6	0.00073 (18072618)	0.00111 (18091821)	0.00087
(18091821)	0.00086 (18072418)	0.00066 (18031918)	
6274515.6	0.00112 (18091821)	0.00105 (18091821)	0.00099

(18072418)	0.00069 (18072906)	0.00083 (18022321)	
6274415.6	0.00125 (18091821)	0.00112 (18072418)	0.00086
(18072418)	0.00090 (18022321)	0.00086 (18022321)	
6274315.6	0.00121 (18082418)	0.00104 (18072418)	0.00097
(18022321)	0.00097 (18022321)	0.00094 (18122621)	
6274215.6	0.00127 (18072418)	0.00102 (18022321)	0.00106
(18022321)	0.00101 (18122621)	0.00089 (18110506)	
6274115.6	0.00108 (18022321)	0.00120 (18022321)	0.00117
(18122621)	0.00098 (18110506)	0.00102 (18091824)	
6274015.6	0.00135 (18022321)	0.00127 (18122621)	0.00113
(18110506)	0.00108 (18091824)	0.00122 (18121103)	
6273915.6	0.00151 (18122621)	0.00125 (18110506)	0.00110
(18091824)	0.00136 (18121103)	0.00087 (18042018)	
6273815.6	0.00141 (18110506)	0.00115 (18072718)	0.00135
(18121103)	0.00096 (18042018)	0.00107 (18121921)	
6273715.6	0.00140 (18101824)	0.00133 (18101824)	0.00106
(18081624)	0.00146 (18081303)	0.00189 (18120721)	
6273615.6	0.00127 (18102718)	0.00119 (18122203)	0.00166
(18120721)	0.00193 (18121921)	0.00111 (18081306)	
6273515.6	0.00176 (18121921)	0.00230 (18120721)	0.00160
(18061603)	0.00123 (18021718)	0.00102 (18021718)	
6273415.6	0.00259 (18121921)	0.00140 (18061603)	0.00135
(18021718)	0.00114 (18012321)	0.00108 (18111603)	
6273315.6	0.00168 (18021718)	0.00121 (18122703)	0.00125
(18111603)	0.00124 (18120321)	0.00114 (18012118)	
6273215.6	0.00148 (18111603)	0.00143 (18111603)	0.00142
(18102718)	0.00147 (18031424)	0.00156 (18031424)	
6273115.6	0.00172 (18102718)	0.00221 (18031424)	0.00199
(18031424)	0.00162 (18121221)	0.00137 (18121221)	
6273015.6	0.00235 (18010803)	0.00190 (18121221)	0.00169
(18032018)	0.00150 (18080706)	0.00181 (18121121)	
6272915.6	0.00199 (18080706)	0.00237 (18082603)	0.00195
(18082603)	0.00163 (18082621)	0.00147 (18101821)	
6272815.6	0.00218 (18082621)	0.00199 (18100824)	0.00232
(18072706)	0.00232 (18092818)	0.00230 (18092818)	
6272715.6	0.00351 (18040618)	0.00333 (18040618)	0.00287
(18040618)	0.00221 (18040618)	0.00180 (18101821)	
6272615.6	0.00292 (18031218)	0.00306 (18031218)	0.00269
(18031218)	0.00241 (18031218)	0.00215 (18031218)	
6272515.6	0.00248 (18051103)	0.00277 (18051103)	0.00248
(18051103)	0.00236 (18051218)	0.00203 (18051218)	
6272415.6	0.00386 (18021821)	0.00356 (18021821)	0.00315
(18021821)	0.00294 (18021821)	0.00253 (18110506)	
6272315.6	0.00373 (18110721)	0.00324 (18110721)	0.00310
(18060918)	0.00311 (18060918)	0.00247 (18110721)	
6272215.6	0.00377 (18012303)	0.00347 (18012303)	0.00333
(18111203)	0.00280 (18012303)	0.00236 (18012303)	
6272115.6	0.00376 (18062218)	0.00319 (18042418)	0.00262
(18042418)	0.00242 (18041918)	0.00219 (18041918)	
6272015.6	0.00423 (18062218)	0.00399 (18062218)	0.00362

(18062218)	0.00308 (18062218)	0.00260 (18102506)	
6271915.6	0.00399 (18120606)	0.00361 (18111603)	0.00288
(18062218)	0.00307 (18050203)	0.00283 (18062218)	
6271815.6	0.00534 (18010621)	0.00443 (18052918)	0.00304
(18052918)	0.00306 (18120606)	0.00281 (18111603)	
6271715.6	0.00475 (18110324)	0.00385 (18121821)	0.00387
(18010621)	0.00404 (18052918)	0.00308 (18052918)	
6271615.6	0.00487 (18011124)	0.00366 (18110324)	0.00395
(18110324)	0.00344 (18052918)	0.00287 (18010621)	
6271515.6	0.00259 (18011124)	0.00383 (18011124)	0.00395
(18011124)	0.00298 (18110324)	0.00327 (18110324)	
6271415.6	0.00105 (18040906)	0.00143 (18011124)	0.00262
(18011124)	0.00340 (18011124)	0.00321 (18011124)	
6271315.6	0.00103 (18031306)	0.00099 (18040906)	0.00097
(18040906)	0.00156 (18011124)	0.00250 (18011124)	
6271215.6	0.00130 (18031306)	0.00096 (18031306)	0.00086
(18022221)	0.00093 (18010724)	0.00093 (18040906)	
6271115.6	0.00119 (18031306)	0.00086 (18031306)	0.00077
(18031306)	0.00087 (18022221)	0.00080 (18040906)	
6271015.6	0.00075 (18061815)	0.00083 (18020903)	0.00077
(18031306)	0.00071 (18031306)	0.00076 (18031306)	

*** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD			X-COORD (METERS)
(METERS)	263096.36	263196.36	263296.36
	263396.36	263496.36	

6270915.6	0.00078 (18032906)	0.00072 (18032906)	0.00069
(18020903)	0.00069 (18031306)	0.00065 (18031306)	
6270815.6	0.00067 (18020903)	0.00070 (18032906)	0.00060
(18061815)	0.00066 (18012124)	0.00063 (18031306)	
6270715.6	0.00061 (18022306)	0.00061 (18020903)	0.00063

(18032906)	0.00055 (18032906)	0.00054 (18012124)	
6270615.6	0.00057 (18052815)	0.00054 (18022306)	0.00056
(18020903)	0.00057 (18032906)	0.00050 (18032906)	
6270515.6	0.00055 (18021724)	0.00051 (18052815)	0.00048
(18022306)	0.00051 (18020903)	0.00052 (18032906)	
6270415.6	0.00051 (18121124)	0.00049 (18021724)	0.00047
(18052815)	0.00043 (18052815)	0.00047 (18020903)	
6270315.6	0.00046 (18021724)	0.00048 (18022306)	0.00049
(18021724)	0.00046 (18032906)	0.00039 (18020906)	
6270215.6	0.00044 (18042721)	0.00044 (18021724)	0.00049
(18021724)	0.00041 (18052815)	0.00040 (18032906)	
6270115.6	0.00043 (18052824)	0.00040 (18120224)	0.00042
(18021724)	0.00041 (18021724)	0.00038 (18052815)	
6270015.6	0.00043 (18050903)	0.00038 (18042721)	0.00037
(18120224)	0.00038 (18022306)	0.00038 (18021724)	
6269915.6	0.00043 (18050903)	0.00039 (18052824)	0.00035
(18042721)	0.00035 (18021724)	0.00037 (18021724)	

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

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6274915.6	0.00075 (18072418)	0.00059 (18072418)	0.00059
(18031918)	0.00060 (18022321)	0.00059 (18082124)	
6274815.6	0.00069 (18072418)	0.00061 (18031918)	0.00068
(18022321)	0.00062 (18082124)	0.00053 (18122621)	
6274715.6	0.00063 (18031918)	0.00070 (18022321)	0.00066
(18081018)	0.00062 (18122621)	0.00052 (18110506)	
6274615.6	0.00077 (18022321)	0.00072 (18081018)	0.00065
(18122621)	0.00059 (18110506)	0.00062 (18110506)	
6274515.6	0.00080 (18122703)	0.00072 (18122621)	0.00064

(18110506)	0.00065 (18110506)	0.00059 (18072718)	
6274415.6	0.00081 (18122621)	0.00072 (18110506)	0.00066
(18121103)	0.00066 (18072718)	0.00067 (18072718)	
6274315.6	0.00080 (18110506)	0.00077 (18121103)	0.00076
(18101824)	0.00070 (18072718)	0.00058 (18042018)	
6274215.6	0.00099 (18091824)	0.00095 (18101824)	0.00073
(18072718)	0.00065 (18042018)	0.00063 (18081624)	
6274115.6	0.00112 (18101824)	0.00075 (18072718)	0.00069
(18042018)	0.00066 (18081624)	0.00087 (18081303)	
6274015.6	0.00077 (18102718)	0.00076 (18081624)	0.00096
(18081303)	0.00121 (18120721)	0.00121 (18121921)	
6273915.6	0.00086 (18081624)	0.00111 (18081303)	0.00154
(18120721)	0.00101 (18061603)	0.00070 (18081306)	
6273815.6	0.00141 (18120721)	0.00150 (18121921)	0.00091
(18120721)	0.00081 (18021718)	0.00070 (18021718)	
6273715.6	0.00127 (18061603)	0.00086 (18021718)	0.00086
(18021718)	0.00057 (18021718)	0.00062 (18111603)	
6273615.6	0.00102 (18021718)	0.00076 (18021718)	0.00068
(18111603)	0.00079 (18111603)	0.00078 (18012118)	
6273515.6	0.00084 (18012321)	0.00089 (18111603)	0.00089
(18120321)	0.00087 (18012118)	0.00081 (18092821)	
6273415.6	0.00103 (18120321)	0.00098 (18012118)	0.00096
(18092821)	0.00097 (18031424)	0.00105 (18010803)	
6273315.6	0.00113 (18092821)	0.00119 (18101824)	0.00132
(18010803)	0.00113 (18010803)	0.00102 (18121221)	
6273215.6	0.00154 (18010803)	0.00128 (18121221)	0.00099
(18080706)	0.00106 (18080706)	0.00095 (18080703)	
6273115.6	0.00134 (18080706)	0.00122 (18080706)	0.00134
(18121121)	0.00132 (18082603)	0.00111 (18082603)	
6273015.6	0.00163 (18082603)	0.00131c(18102421)	0.00122
(18091906)	0.00104 (18091906)	0.00096 (18072706)	
6272915.6	0.00138 (18100824)	0.00163 (18100824)	0.00161
(18072706)	0.00148 (18040618)	0.00160 (18040618)	
6272815.6	0.00232 (18040618)	0.00221 (18040618)	0.00195
(18040618)	0.00163 (18040618)	0.00135 (18040618)	
6272715.6	0.00165 (18100824)	0.00162 (18031218)	0.00154
(18031218)	0.00148 (18031218)	0.00144 (18081306)	
6272615.6	0.00196 (18031218)	0.00178 (18031218)	0.00167
(18100824)	0.00137 (18031218)	0.00118 (18031218)	
6272515.6	0.00166 (18051218)	0.00161 (18051218)	0.00149
(18051218)	0.00121 (18051103)	0.00104 (18020621)	
6272415.6	0.00238 (18110506)	0.00215 (18110506)	0.00204
(18110506)	0.00194 (18110506)	0.00162 (18110506)	
6272315.6	0.00232 (18110721)	0.00235 (18122403)	0.00223
(18122403)	0.00220 (18122403)	0.00190 (18122403)	
6272215.6	0.00211 (18060821)	0.00160 (18060821)	0.00151
(18060821)	0.00129 (18060724)	0.00125 (18110721)	
6272115.6	0.00193 (18041918)	0.00182 (18012303)	0.00186
(18012303)	0.00176 (18061709)	0.00172 (18111203)	
6272015.6	0.00224 (18102506)	0.00205 (18042418)	0.00180

(18042418)	0.00156 (18041918)	0.00155 (18041918)	
6271915.6	0.00258 (18062218)	0.00238 (18062218)	0.00214
(18062218)	0.00196 (18102506)	0.00160 (18042418)	
6271815.6	0.00221 (18050203)	0.00227 (18010603)	0.00214
(18050203)	0.00208 (18062218)	0.00191 (18062218)	
6271715.6	0.00224 (18020824)	0.00237 (18120606)	0.00230
(18111603)	0.00185 (18093021)	0.00170 (18062218)	
6271615.6	0.00336 (18010621)	0.00296 (18052918)	0.00232
(18052918)	0.00199 (18020824)	0.00193 (18120606)	
6271515.6	0.00262 (18052918)	0.00207 (18010621)	0.00270
(18010621)	0.00276 (18052918)	0.00229 (18052918)	
6271415.6	0.00253 (18110324)	0.00279 (18110324)	0.00229
(18110324)	0.00201 (18121821)	0.00205 (18010621)	
6271315.6	0.00292 (18011124)	0.00270 (18011124)	0.00215
(18110324)	0.00245 (18110324)	0.00192 (18110324)	
6271215.6	0.00158 (18011124)	0.00234 (18011124)	0.00254
(18011124)	0.00231 (18011124)	0.00170 (18110324)	
6271115.6	0.00076 (18011121)	0.00094 (18041703)	0.00162
(18011124)	0.00203 (18011124)	0.00218 (18011124)	
6271015.6	0.00066 (18022221)	0.00064 (18012124)	0.00063
(18040906)	0.00099 (18011124)	0.00150 (18011124)	

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

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6270915.6	0.00058 (18031306)	0.00063 (18022221)	0.00059
(18040906)	0.00058 (18010724)	0.00062 (18011124)	
6270815.6	0.00055 (18031306)	0.00062 (18031306)	0.00058
(18022221)	0.00057 (18022221)	0.00055 (18010724)	
6270715.6	0.00052 (18031306)	0.00075 (18031306)	0.00064


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6270915.6 | 0.00097 (18011124)
6270815.6 | 0.00046 (18040906)
6270715.6 | 0.00047 (18040906)
6270615.6 | 0.00048 (18022221)
6270515.6 | 0.00050 (18031306)
6270415.6 | 0.00038 (18031306)
6270315.6 | 0.00037 (18031306)
6270215.6 | 0.00043 (18020903)
6270115.6 | 0.00036 (18031306)
6270015.6 | 0.00031 (18032906)
6269915.6 | 0.00033 (18032906)

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

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*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

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INCLUDING SOURCE(S): STACK ,

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

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 259096.36 259196.36 259296.36
259396.36 259496.36

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6274915.6 | 0.00059 (18012008) 0.00060 (18012008) 0.00060
(18012508) 0.00092 (18012508) 0.00129 (18012508)
6274815.6 | 0.00063 (18050308) 0.00064 (18012008) 0.00064
(18012008) 0.00065 (18012508) 0.00110 (18012508)
6274715.6 | 0.00069 (18021708) 0.00068 (18050308) 0.00069
(18012008) 0.00069 (18012008) 0.00096 (18040808)
6274615.6 | 0.00075 (18021708) 0.00074 (18021708) 0.00074
(18050308) 0.00074 (18012008) 0.00086 (18052424)
6274515.6 | 0.00079 (18021708) 0.00081 (18021708) 0.00080
(18021708) 0.00080 (18050308) 0.00081 (18012008)
6274415.6 | 0.00080 (18021708) 0.00085 (18021708) 0.00088
(18021708) 0.00087 (18021708) 0.00087 (18050308)

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6274315.6	0.00084 (18022508)	0.00085 (18021708)	0.00091
(18021708)	0.00095 (18021708)	0.00095 (18021708)	
6274215.6	0.00092 (18022508)	0.00093 (18022508)	0.00091
(18022508)	0.00099 (18021708)	0.00104 (18021708)	
6274115.6	0.00095 (18022508)	0.00100 (18022508)	0.00102
(18022508)	0.00101 (18022508)	0.00106 (18021708)	
6274015.6	0.00100 (18030308)	0.00104 (18041508)	0.00108
(18022508)	0.00112 (18022508)	0.00113 (18022508)	
6273915.6	0.00104 (18030308)	0.00109 (18030308)	0.00113
(18041508)	0.00117 (18041508)	0.00123 (18022508)	
6273815.6	0.00101 (18030308)	0.00111 (18030308)	0.00119
(18030308)	0.00125 (18030308)	0.00130 (18041508)	
6273715.6	0.00099 (18100708)	0.00105 (18100708)	0.00117
(18030308)	0.00129 (18030308)	0.00138 (18030308)	
6273615.6	0.00096 (18100708)	0.00106 (18100708)	0.00114
(18100708)	0.00123 (18030308)	0.00138 (18030308)	
6273515.6	0.00090 (18113008)	0.00100 (18113008)	0.00110
(18100708)	0.00123 (18100708)	0.00134 (18100708)	
6273415.6	0.00086 (18110208)	0.00091 (18113008)	0.00103
(18113008)	0.00115 (18113008)	0.00129 (18100708)	
6273315.6	0.00091 (18080324)	0.00095 (18110208)	0.00101
(18110208)	0.00106 (18110208)	0.00119 (18113008)	
6273215.6	0.00101 (18080324)	0.00105 (18080324)	0.00109
(18080324)	0.00113 (18080324)	0.00119 (18110208)	
6273115.6	0.00106 (18080324)	0.00113 (18080324)	0.00120
(18080324)	0.00127 (18080324)	0.00133 (18080324)	
6273015.6	0.00112 (18080308)	0.00117 (18080308)	0.00123
(18080308)	0.00133 (18080324)	0.00143 (18080324)	
6272915.6	0.00119 (18080308)	0.00127 (18080308)	0.00136
(18080308)	0.00145 (18080308)	0.00154 (18080308)	
6272815.6	0.00119 (18080308)	0.00128 (18080308)	0.00139
(18080308)	0.00151 (18080308)	0.00164 (18080308)	
6272715.6	0.00107 (18080308)	0.00117 (18080308)	0.00129
(18080308)	0.00141 (18080308)	0.00156 (18080308)	
6272615.6	0.00089 (18061024)	0.00095 (18080308)	0.00105
(18080308)	0.00117 (18080308)	0.00130 (18080308)	
6272515.6	0.00121 (18061008)	0.00128 (18061008)	0.00135
(18061008)	0.00144 (18060508)	0.00154 (18060508)	
6272415.6	0.00155 (18061008)	0.00165 (18061008)	0.00177
(18061008)	0.00190 (18061008)	0.00205 (18061008)	
6272315.6	0.00160 (18060408)	0.00171 (18060408)	0.00183
(18060408)	0.00196 (18060408)	0.00210 (18060408)	
6272215.6	0.00137 (18060408)	0.00144 (18060408)	0.00151
(18060408)	0.00158 (18060408)	0.00166 (18060408)	
6272115.6	0.00096 (18060408)	0.00098 (18060408)	0.00099
(18060408)	0.00101 (18060408)	0.00102 (18060408)	
6272015.6	0.00074 (18070624)	0.00081 (18070624)	0.00089
(18070624)	0.00097 (18070624)	0.00107 (18070624)	
6271915.6	0.00078 (18070624)	0.00085 (18070624)	0.00093
(18070624)	0.00102 (18070624)	0.00111 (18070624)	

6274315.6	0.00095 (18050308)	0.00097 (18012008)	0.00120
(18052424)	0.00139 (18012508)	0.00178 (18012508)	
6274215.6	0.00105 (18021708)	0.00104 (18050308)	0.00136
(18052424)	0.00132 (18052424)	0.00152 (18012508)	
6274115.6	0.00113 (18021708)	0.00115 (18021708)	0.00116
(18050308)	0.00125 (18012008)	0.00127 (18012008)	
6274015.6	0.00115 (18021708)	0.00124 (18021708)	0.00128
(18021708)	0.00128 (18050308)	0.00132 (18012008)	
6273915.6	0.00126 (18022508)	0.00125 (18021708)	0.00137
(18021708)	0.00141 (18021708)	0.00144 (18050308)	
6273815.6	0.00135 (18022508)	0.00140 (18022508)	0.00140
(18022508)	0.00151 (18021708)	0.00157 (18021708)	
6273715.6	0.00144 (18030308)	0.00149 (18041508)	0.00156
(18022508)	0.00159 (18022508)	0.00168 (18021708)	
6273615.6	0.00152 (18030308)	0.00162 (18030308)	0.00168
(18041508)	0.00174 (18022508)	0.00182 (18022508)	
6273515.6	0.00146 (18030308)	0.00166 (18030308)	0.00182
(18030308)	0.00192 (18030308)	0.00198 (18041508)	
6273415.6	0.00145 (18100708)	0.00159 (18100708)	0.00178
(18030308)	0.00202 (18030308)	0.00220 (18030308)	
6273315.6	0.00135 (18113008)	0.00153 (18100708)	0.00174
(18100708)	0.00192 (18100708)	0.00220 (18030308)	
6273215.6	0.00127 (18110208)	0.00140 (18113008)	0.00161
(18113008)	0.00185 (18100708)	0.00213 (18100708)	
6273115.6	0.00139 (18080324)	0.00145 (18080316)	0.00156
(18110208)	0.00170 (18102108)	0.00196 (18113008)	
6273015.6	0.00153 (18080324)	0.00164 (18080324)	0.00174
(18080324)	0.00185 (18080316)	0.00197 (18080316)	
6272915.6	0.00164 (18080308)	0.00174 (18080308)	0.00187
(18080324)	0.00204 (18080324)	0.00221 (18080324)	
6272815.6	0.00178 (18080308)	0.00193 (18080308)	0.00210
(18080308)	0.00227 (18080308)	0.00246 (18080308)	
6272715.6	0.00173 (18080308)	0.00191 (18080308)	0.00213
(18080308)	0.00237 (18080308)	0.00264 (18080308)	
6272615.6	0.00146 (18080308)	0.00164 (18080308)	0.00185
(18080308)	0.00211 (18080308)	0.00240 (18080308)	
6272515.6	0.00165 (18060508)	0.00178 (18060508)	0.00192
(18060508)	0.00208 (18060508)	0.00226 (18060508)	
6272415.6	0.00221 (18061008)	0.00240 (18061008)	0.00262
(18061008)	0.00287 (18061008)	0.00316 (18061008)	
6272315.6	0.00226 (18060408)	0.00244 (18060408)	0.00265
(18060408)	0.00288 (18060408)	0.00314 (18060408)	
6272215.6	0.00174 (18060408)	0.00183 (18060408)	0.00191
(18060408)	0.00200 (18060408)	0.00209 (18060408)	
6272115.6	0.00110 (18070624)	0.00123 (18070624)	0.00137
(18070624)	0.00155 (18070624)	0.00175 (18070624)	
6272015.6	0.00118 (18070624)	0.00131 (18070624)	0.00146
(18070624)	0.00163 (18070624)	0.00183 (18070624)	
6271915.6	0.00122 (18070624)	0.00134 (18070624)	0.00148
(18070624)	0.00163 (18070624)	0.00179 (18070624)	

6271815.6	0.00121 (18070624)	0.00131 (18070624)	0.00142
(18070624)	0.00152 (18070624)	0.00162 (18070624)	
6271715.6	0.00114 (18070624)	0.00121 (18070624)	0.00126
(18070624)	0.00131 (18070624)	0.00137 (18070816)	
6271615.6	0.00101 (18070624)	0.00104 (18070624)	0.00109
(18070816)	0.00127 (18070816)	0.00147 (18070816)	
6271515.6	0.00089 (18070816)	0.00102 (18070816)	0.00117
(18082308)	0.00141 (18082308)	0.00173 (18070608)	
6271415.6	0.00100 (18082308)	0.00118 (18082308)	0.00136
(18070608)	0.00163 (18070608)	0.00197 (18070708)	
6271315.6	0.00113 (18082308)	0.00130 (18070608)	0.00153
(18070708)	0.00184 (18070708)	0.00214 (18070708)	
6271215.6	0.00123 (18070608)	0.00147 (18070708)	0.00171
(18070708)	0.00193 (18070708)	0.00221 (18070908)	
6271115.6	0.00139 (18070708)	0.00158 (18070708)	0.00174
(18070708)	0.00203 (18070908)	0.00226 (18070908)	
6271015.6	0.00146 (18070708)	0.00161 (18070908)	0.00186
(18070908)	0.00203 (18070908)	0.00207 (18070908)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***
** DEPO OF OTHER IN GRAMS/M**2
**

Y-COORD (METERS)	259596.36	259696.36	X-COORD (METERS)
259896.36		259996.36	

6270915.6	0.00151 (18070908)	0.00171 (18070908)	0.00183
(18070908)	0.00183 (18070908)	0.00178 (18062508)	
6270815.6	0.00157 (18070908)	0.00165 (18070908)	0.00163
(18070908)	0.00160 (18062508)	0.00148 (18062508)	
6270715.6	0.00149 (18070908)	0.00146 (18070908)	0.00146
(18062508)	0.00134 (18062508)	0.00121 (18072208)	
6270615.6	0.00132 (18070808)	0.00133 (18062508)	0.00122
(18062508)	0.00109 (18072208)	0.00120 (18072208)	

6270515.6 | 0.00122 (18062508) 0.00111 (18062508) 0.00098
(18072208) 0.00108 (18072208) 0.00116 (18072208)
6270415.6 | 0.00102 (18062508) 0.00088 (18072208) 0.00097
(18072208) 0.00105 (18072208) 0.00109 (18072208)
6270315.6 | 0.00080 (18072208) 0.00088 (18072208) 0.00095
(18072208) 0.00099 (18072208) 0.00100 (18072208)
6270215.6 | 0.00080 (18072208) 0.00087 (18072208) 0.00091
(18072208) 0.00093 (18072208) 0.00090 (18072208)
6270115.6 | 0.00079 (18072208) 0.00084 (18072208) 0.00086
(18072208) 0.00085 (18072208) 0.00080 (18072208)
6270015.6 | 0.00077 (18072208) 0.00079 (18072208) 0.00079
(18072208) 0.00076 (18072208) 0.00069 (18072208)
6269915.6 | 0.00074 (18072208) 0.00075 (18062108) 0.00072
(18072208) 0.00066 (18072208) 0.00058 (18072208)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 260096.36 260196.36 260296.36
260396.36 260496.36

6274915.6 | 0.00157 (18012708) 0.00182 (18012708) 0.00186
(18012708) 0.00194 (18112024) 0.00187 (18112024)
6274815.6 | 0.00164 (18092308) 0.00193 (18012708) 0.00199
(18012708) 0.00185 (18112024) 0.00188 (18112024)
6274715.6 | 0.00168 (18092308) 0.00191 (18012708) 0.00211
(18012708) 0.00202 (18012708) 0.00204 (18112024)
6274615.6 | 0.00162 (18092308) 0.00193 (18092308) 0.00221
(18012708) 0.00230 (18012708) 0.00207 (18112024)
6274515.6 | 0.00175 (18012508) 0.00192 (18092308) 0.00232
(18092308) 0.00249 (18012708) 0.00233 (18012708)
6274415.6 | 0.00189 (18012508) 0.00201 (18012508) 0.00242
(18092308) 0.00252 (18012708) 0.00248 (18012708)

6274315.6	0.00187 (18012508)	0.00236 (18012508)	0.00233
(18092308)	0.00261 (18092308)	0.00260 (18012708)	
6274215.6	0.00188 (18012508)	0.00241 (18012508)	0.00273
(18012508)	0.00270 (18092308)	0.00269 (18092308)	
6274115.6	0.00173 (18012508)	0.00233 (18012508)	0.00301
(18012508)	0.00294 (18012508)	0.00297 (18092308)	
6274015.6	0.00141 (18012008)	0.00198 (18012508)	0.00290
(18012508)	0.00319 (18012508)	0.00298 (18092308)	
6273915.6	0.00148 (18012008)	0.00171 (18012008)	0.00261
(18012508)	0.00345 (18012508)	0.00387 (18012508)	
6273815.6	0.00162 (18050308)	0.00177 (18012008)	0.00215
(18012008)	0.00332 (18012508)	0.00406 (18012508)	
6273715.6	0.00176 (18021708)	0.00183 (18050308)	0.00217
(18052424)	0.00298 (18052424)	0.00375 (18012508)	
6273615.6	0.00187 (18021708)	0.00200 (18021708)	0.00251
(18050308)	0.00366 (18052424)	0.00347 (18040808)	
6273515.6	0.00207 (18022508)	0.00208 (18033108)	0.00228
(18021708)	0.00332 (18050308)	0.00313 (18052424)	
6273415.6	0.00230 (18030308)	0.00237 (18022508)	0.00242
(18022508)	0.00263 (18021708)	0.00283 (18050308)	
6273315.6	0.00250 (18030308)	0.00271 (18030308)	0.00279
(18041508)	0.00285 (18022508)	0.00305 (18021708)	
6273215.6	0.00238 (18100708)	0.00280 (18030308)	0.00318
(18030308)	0.00332 (18030308)	0.00338 (18022508)	
6273115.6	0.00230 (18100708)	0.00269 (18100708)	0.00306
(18030308)	0.00368 (18030308)	0.00404 (18030308)	
6273015.6	0.00215 (18102108)	0.00245 (18113008)	0.00294
(18100708)	0.00352 (18100708)	0.00408 (18030308)	
6272915.6	0.00239 (18080316)	0.00262 (18080316)	0.00283
(18080316)	0.00325 (18102108)	0.00386 (18100708)	
6272815.6	0.00266 (18080308)	0.00286 (18080324)	0.00318
(18080324)	0.00358 (18080316)	0.00401 (18080316)	
6272715.6	0.00295 (18080308)	0.00330 (18080308)	0.00369
(18080308)	0.00412 (18080308)	0.00458 (18080308)	
6272615.6	0.00276 (18080308)	0.00318 (18080308)	0.00369
(18080308)	0.00432 (18080308)	0.00508 (18080308)	
6272515.6	0.00247 (18060508)	0.00269 (18060508)	0.00295
(18060508)	0.00343 (18080308)	0.00416 (18080308)	
6272415.6	0.00350 (18061008)	0.00390 (18061008)	0.00438
(18061008)	0.00496 (18061008)	0.00571 (18060408)	
6272315.6	0.00343 (18060408)	0.00378 (18060408)	0.00417
(18060408)	0.00462 (18060408)	0.00515 (18060408)	
6272215.6	0.00217 (18060408)	0.00225 (18060408)	0.00242
(18070624)	0.00286 (18070624)	0.00341 (18070624)	
6272115.6	0.00199 (18070624)	0.00229 (18070624)	0.00264
(18070624)	0.00307 (18070624)	0.00358 (18070624)	
6272015.6	0.00206 (18070624)	0.00232 (18070624)	0.00261
(18070624)	0.00293 (18070624)	0.00326 (18070624)	
6271915.6	0.00197 (18070624)	0.00214 (18070624)	0.00231
(18070624)	0.00246 (18070624)	0.00293 (18070816)	

6271815.6	0.00171 (18070624)	0.00179 (18070624)	0.00213
(18070816)	0.00256 (18070816)	0.00333 (18070608)	
6271715.6	0.00162 (18070816)	0.00190 (18070816)	0.00239
(18070608)	0.00309 (18070608)	0.00390 (18070708)	
6271615.6	0.00180 (18070608)	0.00227 (18070608)	0.00281
(18070608)	0.00347 (18070708)	0.00406 (18070908)	
6271515.6	0.00211 (18070608)	0.00258 (18070708)	0.00306
(18070708)	0.00361 (18070908)	0.00421 (18070908)	
6271415.6	0.00235 (18070708)	0.00269 (18070708)	0.00320
(18070908)	0.00359 (18070908)	0.00364 (18070808)	
6271315.6	0.00240 (18070908)	0.00284 (18070908)	0.00309
(18070908)	0.00308 (18070808)	0.00284 (18070808)	
6271215.6	0.00253 (18070908)	0.00268 (18070908)	0.00265
(18070808)	0.00243 (18070808)	0.00239 (18072208)	
6271115.6	0.00235 (18070908)	0.00230 (18070808)	0.00210
(18070808)	0.00205 (18072208)	0.00225 (18072208)	
6271015.6	0.00201 (18070808)	0.00185 (18062508)	0.00177
(18072208)	0.00196 (18072208)	0.00204 (18072208)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD			X-COORD (METERS)
(METERS)	260096.36	260196.36	260296.36
	260396.36	260496.36	

6270915.6	0.00165 (18062508)	0.00155 (18072208)	0.00171
(18072208)	0.00180 (18072208)	0.00178 (18072208)	
6270815.6	0.00137 (18072208)	0.00151 (18072208)	0.00160
(18072208)	0.00160 (18072208)	0.00150 (18072208)	
6270715.6	0.00134 (18072208)	0.00143 (18072208)	0.00145
(18072208)	0.00138 (18072208)	0.00122 (18072208)	
6270615.6	0.00128 (18072208)	0.00132 (18072208)	0.00128
(18072208)	0.00116 (18072208)	0.00109 (18042708)	

6270515.6	0.00120 (18072208)	0.00118 (18072208)	0.00110
(18072208)	0.00095 (18072208)	0.00107 (18042708)	
6270415.6	0.00109 (18072208)	0.00103 (18072208)	0.00091
(18072208)	0.00093 (18042708)	0.00101 (18042708)	
6270315.6	0.00097 (18072208)	0.00088 (18072208)	0.00080
(18042708)	0.00091 (18042708)	0.00093 (18042708)	
6270215.6	0.00084 (18072208)	0.00073 (18072208)	0.00080
(18042708)	0.00086 (18042708)	0.00085 (18083108)	
6270115.6	0.00071 (18072208)	0.00071 (18042708)	0.00078
(18042708)	0.00079 (18042708)	0.00085 (18083108)	
6270015.6	0.00062 (18042708)	0.00070 (18042708)	0.00074
(18042708)	0.00073 (18083108)	0.00084 (18083108)	
6269915.6	0.00063 (18042708)	0.00068 (18042708)	0.00068
(18042708)	0.00073 (18083108)	0.00081 (18083108)	

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

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260696.36	260796.36
	260896.36	260996.36	

6274915.6	0.00184 (18051324)	0.00198 (18051324)	0.00198
(18051324)	0.00156 (18051324)	0.00115 (18051324)	
6274815.6	0.00177 (18051324)	0.00209 (18051324)	0.00230
(18051324)	0.00198 (18051324)	0.00132 (18051324)	
6274715.6	0.00197 (18112024)	0.00208 (18051324)	0.00250
(18051324)	0.00228 (18051324)	0.00167 (18051324)	
6274615.6	0.00191 (18112024)	0.00195 (18051324)	0.00252
(18051324)	0.00256 (18051324)	0.00201 (18051324)	
6274515.6	0.00212 (18112024)	0.00204 (18112024)	0.00237
(18051324)	0.00245 (18051324)	0.00221 (18051324)	
6274415.6	0.00229 (18112024)	0.00231 (18112024)	0.00228
(18051324)	0.00258 (18051324)	0.00219 (18051324)	

6274315.6	0.00257 (18012708)	0.00247 (18112024)	0.00239
(18051324)	0.00293 (18051324)	0.00277 (18051324)	
6274215.6	0.00261 (18012708)	0.00270 (18112024)	0.00271
(18112024)	0.00276 (18051324)	0.00300 (18051324)	
6274115.6	0.00274 (18012708)	0.00277 (18012708)	0.00237
(18112024)	0.00269 (18051324)	0.00310 (18051324)	
6274015.6	0.00299 (18092308)	0.00282 (18012708)	0.00268
(18012708)	0.00277 (18112024)	0.00338 (18051324)	
6273915.6	0.00358 (18092308)	0.00333 (18092308)	0.00351
(18012708)	0.00315 (18112024)	0.00353 (18051324)	
6273815.6	0.00354 (18012508)	0.00382 (18092308)	0.00395
(18012708)	0.00368 (18012708)	0.00356 (18051324)	
6273715.6	0.00405 (18012508)	0.00390 (18012508)	0.00406
(18092308)	0.00438 (18012708)	0.00401 (18112024)	
6273615.6	0.00439 (18012508)	0.00527 (18012508)	0.00495
(18092308)	0.00448 (18012708)	0.00401 (18012708)	
6273515.6	0.00400 (18040808)	0.00552 (18012508)	0.00598
(18012508)	0.00499 (18092308)	0.00565 (18012708)	
6273415.6	0.00343 (18012008)	0.00491 (18012508)	0.00646
(18012508)	0.00543 (18012508)	0.00559 (18092308)	
6273315.6	0.00334 (18050308)	0.00438 (18052424)	0.00504
(18012508)	0.00649 (18012508)	0.00650 (18092308)	
6273215.6	0.00367 (18033108)	0.00402 (18050308)	0.00571
(18052424)	0.00700 (18012508)	0.00844 (18012508)	
6273115.6	0.00419 (18041508)	0.00452 (18033108)	0.00494
(18021708)	0.00640 (18012008)	0.00922 (18012508)	
6273015.6	0.00490 (18030308)	0.00542 (18030308)	0.00566
(18033108)	0.00634 (18021708)	0.00718 (18012008)	
6272915.6	0.00470 (18100708)	0.00579 (18030308)	0.00700
(18030308)	0.00747 (18030308)	0.00844 (18033108)	
6272815.6	0.00439 (18102108)	0.00533 (18100708)	0.00685
(18100708)	0.00896 (18030308)	0.01082 (18030308)	
6272715.6	0.00506 (18080316)	0.00578 (18080316)	0.00668
(18080316)	0.00821 (18102108)	0.01101 (18100708)	
6272615.6	0.00600 (18080308)	0.00712 (18080308)	0.00819
(18080308)	0.00952 (18080308)	0.01135 (18080316)	
6272515.6	0.00513 (18080308)	0.00642 (18080308)	0.00802
(18080308)	0.01043 (18080308)	0.01366 (18080308)	
6272415.6	0.00666 (18060408)	0.00790 (18060408)	0.00954
(18060408)	0.01165 (18060408)	0.01488 (18060408)	
6272315.6	0.00577 (18060408)	0.00648 (18060408)	0.00729
(18060408)	0.00805 (18060408)	0.00953 (18070624)	
6272215.6	0.00413 (18070624)	0.00506 (18070624)	0.00629
(18070624)	0.00790 (18070624)	0.00967 (18070624)	
6272115.6	0.00419 (18070624)	0.00488 (18070624)	0.00563
(18070624)	0.00677 (18070816)	0.00894 (18070816)	
6272015.6	0.00358 (18070624)	0.00427 (18070816)	0.00552
(18070816)	0.00807 (18070608)	0.01144 (18070608)	
6271915.6	0.00363 (18070816)	0.00495 (18070608)	0.00682
(18070608)	0.00878 (18070708)	0.01130 (18070908)	

6271815.6	0.00444 (18070608)	0.00569 (18070708)	0.00716
(18070908)	0.00852 (18070908)	0.00836 (18070808)	
6271715.6	0.00480 (18070708)	0.00594 (18070908)	0.00663
(18070908)	0.00637 (18070808)	0.00663 (18072208)	
6271615.6	0.00498 (18070908)	0.00531 (18070808)	0.00503
(18070808)	0.00516 (18072208)	0.00540 (18072208)	
6271515.6	0.00436 (18070808)	0.00407 (18070808)	0.00413
(18072208)	0.00441 (18072208)	0.00405 (18072208)	
6271415.6	0.00337 (18070808)	0.00338 (18072208)	0.00366
(18072208)	0.00351 (18072208)	0.00323 (18042708)	
6271315.6	0.00282 (18072208)	0.00308 (18072208)	0.00305
(18072208)	0.00265 (18072208)	0.00290 (18042708)	
6271215.6	0.00262 (18072208)	0.00265 (18072208)	0.00241
(18072208)	0.00238 (18042708)	0.00247 (18042708)	
6271115.6	0.00232 (18072208)	0.00218 (18072208)	0.00194
(18042708)	0.00216 (18042708)	0.00236 (18083108)	
6271015.6	0.00197 (18072208)	0.00173 (18072208)	0.00184
(18042708)	0.00187 (18083108)	0.00216 (18083108)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260696.36	260796.36
	260896.36	260996.36	

6270915.6	0.00161 (18072208)	0.00155 (18042708)	0.00168
(18042708)	0.00183 (18083108)	0.00190 (18083108)	
6270815.6	0.00130 (18042708)	0.00148 (18042708)	0.00148
(18083108)	0.00171 (18083108)	0.00163 (18083108)	
6270715.6	0.00127 (18042708)	0.00135 (18042708)	0.00146
(18083108)	0.00156 (18083108)	0.00157 (18052308)	
6270615.6	0.00121 (18042708)	0.00121 (18083108)	0.00139
(18083108)	0.00137 (18083108)	0.00152 (18052308)	

6270515.6	0.00111 (18042708)	0.00120 (18083108)	0.00129
(18083108)	0.00118 (18083108)	0.00147 (18052308)	
6270415.6	0.00100 (18083108)	0.00116 (18083108)	0.00118
(18083108)	0.00117 (18052308)	0.00143 (18052308)	
6270315.6	0.00100 (18083108)	0.00109 (18083108)	0.00104
(18083108)	0.00115 (18052308)	0.00138 (18053108)	
6270215.6	0.00098 (18083108)	0.00101 (18083108)	0.00091
(18083108)	0.00112 (18052308)	0.00135 (18053108)	
6270115.6	0.00094 (18083108)	0.00092 (18083108)	0.00090
(18052308)	0.00109 (18052308)	0.00132 (18053108)	
6270015.6	0.00088 (18083108)	0.00082 (18083108)	0.00089
(18052308)	0.00105 (18052308)	0.00127 (18053108)	
6269915.6	0.00081 (18083108)	0.00072 (18083108)	0.00087
(18052308)	0.00104 (18053108)	0.00123 (18053108)	

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                                     ***
*** AERMET - VERSION 23132 *** ***
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11/14/23
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*** MODELOPTs:    RegDEFAULT  DEPOS  ELEV  FLGPOL  DRYDPLT  WETDPLT  RURAL  ADJ_U*
*** THE   1ST HIGHEST  8-HR  TOTAL DEPOSITION
VALUES FOR SOURCE GROUP:  ALL
*** INCLUDING SOURCE(S):    STACK      ,
*** NETWORK ID:  GRID      ;  NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261096.36	261196.36	261296.36
	261396.36	261496.36	

6274915.6	0.00101 (18112424)	0.00117 (18100924)	0.00183
(18111708)	0.00211 (18111708)	0.00253 (18012408)	
6274815.6	0.00116 (18050224)	0.00119 (18100924)	0.00181
(18111708)	0.00266 (18111708)	0.00309 (18012408)	
6274715.6	0.00120 (18050224)	0.00119 (18100924)	0.00242
(18111708)	0.00380 (18111708)	0.00418 (18012408)	
6274615.6	0.00133 (18050224)	0.00124 (18022324)	0.00228
(18111708)	0.00400 (18111708)	0.00419 (18012408)	
6274515.6	0.00149 (18051324)	0.00145 (18022324)	0.00253
(18111708)	0.00558 (18111708)	0.00550 (18012408)	
6274415.6	0.00178 (18051324)	0.00136 (18022708)	0.00220
(18030808)	0.00616 (18111708)	0.00691 (18012408)	

6274315.6	0.00220 (18051324)	0.00150 (18022708)	0.00239
(18110608)	0.00595 (18111708)	0.00632 (18012408)	
6274215.6	0.00264 (18051324)	0.00175 (18051324)	0.00203
(18100924)	0.00561 (18111708)	0.00658 (18012408)	
6274115.6	0.00284 (18051324)	0.00209 (18051324)	0.00254
(18110608)	0.00658 (18111708)	0.00761 (18012408)	
6274015.6	0.00331 (18051324)	0.00253 (18051324)	0.00256
(18110608)	0.00776 (18111708)	0.00949 (18012408)	
6273915.6	0.00390 (18051324)	0.00317 (18051324)	0.00252
(18022708)	0.00756 (18111708)	0.01024 (18012408)	
6273815.6	0.00430 (18051324)	0.00395 (18051324)	0.00265
(18022708)	0.00556 (18111708)	0.01014 (18012408)	
6273715.6	0.00424 (18051324)	0.00479 (18051324)	0.00331
(18051324)	0.00451 (18111708)	0.00987 (18111708)	
6273615.6	0.00389 (18051324)	0.00469 (18051324)	0.00396
(18051324)	0.00525 (18110608)	0.01188 (18111708)	
6273515.6	0.00511 (18112024)	0.00464 (18051324)	0.00485
(18051324)	0.00540 (18110608)	0.01225 (18111708)	
6273415.6	0.00547 (18012708)	0.00541 (18051324)	0.00517
(18051324)	0.00554 (18022708)	0.01397 (18111708)	
6273315.6	0.00575 (18012708)	0.00565 (18100216)	0.00485
(18051324)	0.00567 (18022708)	0.02255 (18111708)	
6273215.6	0.00820 (18092308)	0.00693 (18100216)	0.00734
(18051324)	0.00631 (18051324)	0.02464 (18111708)	
6273115.6	0.00893 (18012508)	0.00870 (18092308)	0.00860
(18100216)	0.00767 (18051324)	0.02306 (18111708)	
6273015.6	0.00898 (18012508)	0.01047 (18092308)	0.01121
(18100216)	0.01010 (18100216)	0.02202 (18111708)	
6272915.6	0.00975 (18012008)	0.01303 (18012508)	0.01474
(18092308)	0.01484 (18100216)	0.01940 (18022708)	
6272815.6	0.01209 (18033108)	0.01434 (18012008)	0.01929
(18012508)	0.02161 (18100216)	0.02149 (18022708)	
6272715.6	0.01552 (18030308)	0.01847 (18033108)	0.02322
(18012008)	0.03284 (18092308)	0.03366 (18100216)	
6272615.6	0.01466 (18102108)	0.02169 (18030308)	0.03426
(18030308)	0.04569 (18012008)	0.06367 (18041008)	
6272515.6	0.01854 (18080308)	0.02589 (18080308)	0.03619
(18080308)	0.06848 (18030308)	0.14401 (18011608)	
6272415.6	0.01973 (18060408)	0.02778 (18060408)	0.04357
(18060408)	0.08308 (18060408)	0.26126 (18060408)	
6272315.6	0.01349 (18070624)	0.02038 (18070624)	0.03140
(18070624)	0.06138 (18070608)	0.16945 (18070808)	
6272215.6	0.01198 (18070624)	0.01815 (18070608)	0.03487
(18070608)	0.05078 (18070808)	0.05755 (18120108)	
6272115.6	0.01473 (18070608)	0.02185 (18070908)	0.02593
(18070808)	0.02666 (18072208)	0.03470 (18052308)	
6272015.6	0.01511 (18070908)	0.01617 (18070808)	0.01699
(18072208)	0.01694 (18042708)	0.02494 (18053108)	
6271915.6	0.01115 (18070808)	0.01169 (18072208)	0.01082
(18042708)	0.01201 (18052308)	0.01813 (18053108)	

6271815.6	0.00857 (18072208)	0.00812 (18072208)	0.00839
(18042708)	0.01071 (18052308)	0.01350 (18053108)	
6271715.6	0.00671 (18072208)	0.00625 (18042708)	0.00680
(18083108)	0.00912 (18053108)	0.01030 (18053108)	
6271615.6	0.00465 (18072208)	0.00505 (18042708)	0.00566
(18052308)	0.00799 (18053108)	0.00814 (18070308)	
6271515.6	0.00415 (18042708)	0.00457 (18083108)	0.00529
(18052308)	0.00688 (18053108)	0.00661 (18070308)	
6271415.6	0.00345 (18042708)	0.00384 (18083108)	0.00484
(18052308)	0.00593 (18053108)	0.00544 (18070308)	
6271315.6	0.00319 (18083108)	0.00342 (18052308)	0.00455
(18053108)	0.00510 (18053108)	0.00455 (18070308)	
6271215.6	0.00282 (18083108)	0.00327 (18052308)	0.00418
(18053108)	0.00439 (18053108)	0.00385 (18070308)	
6271115.6	0.00239 (18083108)	0.00307 (18052308)	0.00380
(18053108)	0.00383 (18053108)	0.00330 (18070308)	
6271015.6	0.00223 (18052308)	0.00284 (18053108)	0.00344
(18053108)	0.00338 (18070308)	0.00285 (18070308)	

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***
** DEPO OF OTHER IN GRAMS/M**2
**

Y-COORD			X-COORD (METERS)
(METERS)	261096.36	261196.36	261296.36
	261396.36	261496.36	

6270915.6	0.00216 (18052308)	0.00271 (18053108)	0.00309
(18053108)	0.00296 (18070308)	0.00248 (18070308)	
6270815.6	0.00204 (18052308)	0.00252 (18053108)	0.00277
(18053108)	0.00263 (18070308)	0.00217 (18070308)	
6270715.6	0.00194 (18052308)	0.00236 (18053108)	0.00250
(18053108)	0.00237 (18070308)	0.00194 (18070308)	
6270615.6	0.00186 (18053108)	0.00221 (18053108)	0.00228
(18053108)	0.00213 (18070308)	0.00172 (18070308)	

6270515.6	0.00181 (18053108)	0.00207 (18053108)	0.00205
(18053108)	0.00190 (18070308)	0.00152 (18070308)	
6270415.6	0.00174 (18053108)	0.00191 (18053108)	0.00185
(18053108)	0.00171 (18070308)	0.00136 (18070308)	
6270315.6	0.00166 (18053108)	0.00178 (18053108)	0.00171
(18070308)	0.00156 (18070308)	0.00123 (18070308)	
6270215.6	0.00158 (18053108)	0.00164 (18053108)	0.00157
(18070308)	0.00142 (18070308)	0.00112 (18070308)	
6270115.6	0.00149 (18053108)	0.00152 (18053108)	0.00145
(18070308)	0.00129 (18070308)	0.00101 (18070308)	
6270015.6	0.00140 (18053108)	0.00140 (18053108)	0.00134
(18070308)	0.00118 (18070308)	0.00092 (18070308)	
6269915.6	0.00132 (18053108)	0.00130 (18053108)	0.00123
(18070308)	0.00108 (18070308)	0.00084 (18070308)	

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

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6274915.6	0.00167 (18111624)	0.00277 (18111624)	0.00195
(18022824)	0.00134 (18022824)	0.00143 (18110524)	
6274815.6	0.00178 (18111624)	0.00302 (18111624)	0.00220
(18022824)	0.00147 (18110524)	0.00156 (18021524)	
6274715.6	0.00232 (18012408)	0.00332 (18111624)	0.00237
(18022824)	0.00174 (18110524)	0.00180 (18021524)	
6274615.6	0.00230 (18012408)	0.00329 (18111624)	0.00263
(18022824)	0.00203 (18110524)	0.00197 (18021524)	
6274515.6	0.00291 (18012408)	0.00364 (18111624)	0.00282
(18022824)	0.00223 (18110524)	0.00211 (18021524)	
6274415.6	0.00345 (18012408)	0.00356 (18111624)	0.00292
(18022824)	0.00239 (18110524)	0.00250 (18021524)	

6274315.6	0.00372 (18012408)	0.00368 (18111624)	0.00312
(18022824)	0.00236 (18110524)	0.00252 (18021524)	
6274215.6	0.00424 (18012408)	0.00394 (18111624)	0.00309
(18022824)	0.00269 (18021524)	0.00272 (18021524)	
6274115.6	0.00485 (18012408)	0.00389 (18111624)	0.00318
(18022824)	0.00311 (18021524)	0.00293 (18021524)	
6274015.6	0.00532 (18012408)	0.00378 (18111624)	0.00299
(18110524)	0.00359 (18021524)	0.00306 (18021524)	
6273915.6	0.00585 (18012408)	0.00423 (18022824)	0.00374
(18110524)	0.00406 (18021524)	0.00306 (18101108)	
6273815.6	0.00763 (18012408)	0.00529 (18022824)	0.00443
(18110524)	0.00451 (18021524)	0.00500 (18012324)	
6273715.6	0.00808 (18012408)	0.00613 (18022824)	0.00487
(18110524)	0.00474 (18021524)	0.00581 (18012324)	
6273615.6	0.00857 (18012408)	0.00702 (18022824)	0.00599
(18021524)	0.00476 (18021524)	0.00675 (18012324)	
6273515.6	0.00748 (18012408)	0.00635 (18022824)	0.00600
(18021524)	0.00421 (18101108)	0.00608 (18030108)	
6273415.6	0.00875 (18012408)	0.00702 (18022824)	0.00670
(18021524)	0.00691 (18012324)	0.00867 (18020124)	
6273315.6	0.01166 (18012408)	0.00745 (18022824)	0.00727
(18021524)	0.01246 (18012324)	0.00884 (18020124)	
6273215.6	0.01490 (18012408)	0.00723 (18022824)	0.00753
(18021524)	0.01103 (18020124)	0.01131 (18122224)	
6273115.6	0.02560 (18012408)	0.01112 (18021524)	0.01512
(18012324)	0.01434 (18020124)	0.01282 (18010524)	
6273015.6	0.03689 (18012408)	0.02069 (18021524)	0.03045
(18012324)	0.01868 (18122224)	0.01077 (18082124)	
6272915.6	0.04797 (18012408)	0.03007 (18021524)	0.03068
(18020124)	0.02078 (18010524)	0.02265 (18082124)	
6272815.6	0.08254 (18012408)	0.04493 (18012324)	0.03813
(18122224)	0.03564 (18082124)	0.02366 (18122624)	
6272715.6	0.13879 (18012408)	0.10152 (18012324)	0.04787
(18082124)	0.03908 (18082124)	0.02789 (18081308)	
6272615.6	0.28405 (18012408)	0.11668 (18122224)	0.07944
(18082124)	0.06043 (18081308)	0.02281 (18120324)	
6272515.6	0.85236 (18012408)	0.30492 (18082124)	0.09807
(18101824)	0.06602 (18120724)	0.04039 (18100824)	
6272415.6	0.00000 (00000000)	0.56436 (18060824)	0.14412
(18060824)	0.06461c(18060924)	0.03507c(18060924)	
6272315.6	0.26001 (18053108)	0.15272 (18020908)	0.20591
(18041708)	0.08934 (18010624)	0.05537 (18010608)	
6272215.6	0.06944 (18053108)	0.06532 (18091708)	0.04937
(18020908)	0.04065 (18041708)	0.05892 (18041708)	
6272115.6	0.03258 (18070308)	0.03828 (18091708)	0.02874
(18121208)	0.02542 (18020908)	0.01630 (18092516)	
6272015.6	0.01948 (18070308)	0.02450 (18061808)	0.02026
(18050908)	0.01636 (18062924)	0.01596 (18020908)	
6271915.6	0.01302 (18070308)	0.01691 (18061808)	0.01587
(18091708)	0.01245 (18121208)	0.01095 (18020908)	

6271815.6	0.00934 (18070308)	0.01193 (18061808)	0.01162
(18091708)	0.01027 (18050908)	0.00872 (18062924)	
6271715.6	0.00703 (18070308)	0.00867 (18061808)	0.00927
(18061808)	0.00878 (18091708)	0.00706 (18052108)	
6271615.6	0.00550 (18070308)	0.00648 (18061808)	0.00772
(18061808)	0.00719 (18091708)	0.00630 (18050908)	
6271515.6	0.00440 (18070308)	0.00501 (18042408)	0.00636
(18061808)	0.00588 (18062124)	0.00556 (18091708)	
6271415.6	0.00361 (18070308)	0.00403 (18042408)	0.00523
(18061808)	0.00509 (18062124)	0.00485 (18091708)	
6271315.6	0.00302 (18070308)	0.00330 (18042408)	0.00432
(18061808)	0.00442 (18061808)	0.00410 (18091708)	
6271215.6	0.00255 (18070308)	0.00274 (18042408)	0.00358
(18061808)	0.00390 (18061808)	0.00364 (18062124)	
6271115.6	0.00220 (18070308)	0.00231 (18042408)	0.00299
(18061808)	0.00341 (18061808)	0.00327 (18062124)	
6271015.6	0.00190 (18070308)	0.00196 (18042408)	0.00254
(18042408)	0.00297 (18061808)	0.00291 (18062124)	

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*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6270915.6	0.00165 (18070308)	0.00169 (18042408)	0.00222
(18042408)	0.00259 (18061808)	0.00263 (18061808)	
6270815.6	0.00146 (18070308)	0.00146 (18042408)	0.00261
(18042408)	0.00287 (18061808)	0.00238 (18061808)	
6270715.6	0.00129 (18070308)	0.00127 (18042408)	0.00322
(18042408)	0.00331 (18042408)	0.00215 (18061808)	
6270615.6	0.00117 (18070308)	0.00112 (18042408)	0.00152
(18042408)	0.00223 (18042408)	0.00193 (18061808)	

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6270515.6 | 0.00104 (18070308) 0.00100 (18042408) 0.00136
(18042408) 0.00154 (18042408) 0.00174 (18061808)
6270415.6 | 0.00093 (18070308) 0.00091 (18053124) 0.00122
(18042408) 0.00140 (18042408) 0.00156 (18061808)
6270315.6 | 0.00085 (18070308) 0.00083 (18053124) 0.00110
(18042408) 0.00128 (18042408) 0.00140 (18061808)
6270215.6 | 0.00077 (18070308) 0.00076 (18053124) 0.00099
(18042408) 0.00118 (18042408) 0.00126 (18061808)
6270115.6 | 0.00070 (18070308) 0.00070 (18053124) 0.00089
(18042408) 0.00107 (18042408) 0.00114 (18061808)
6270015.6 | 0.00064 (18070308) 0.00065 (18053124) 0.00081
(18042408) 0.00098 (18042408) 0.00105 (18042408)
6269915.6 | 0.00059 (18070308) 0.00060 (18053124) 0.00074
(18042408) 0.00091 (18042408) 0.00098 (18042408)

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      ***          11/14/23
*** AERMET - VERSION 23132 *** ***
      ***          09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
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*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
      INCLUDING SOURCE(S): STACK ,

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

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 262096.36 262196.36 262296.36
      262396.36 262496.36

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6274915.6 | 0.00148 (18021524) 0.00133 (18021524) 0.00097
(18032408) 0.00132 (18030108) 0.00178 (18030108)
6274815.6 | 0.00153 (18021524) 0.00139 (18021524) 0.00124
(18032408) 0.00211 (18030108) 0.00185 (18020124)
6274715.6 | 0.00154 (18021524) 0.00138 (18021524) 0.00137
(18032408) 0.00248 (18030108) 0.00250 (18020124)
6274615.6 | 0.00171 (18021524) 0.00136 (18101108) 0.00163
(18072624) 0.00200 (18030108) 0.00248 (18020124)
6274515.6 | 0.00180 (18021524) 0.00172 (18012324) 0.00263
(18030108) 0.00263 (18020124) 0.00200 (18020124)
6274415.6 | 0.00204 (18021524) 0.00224 (18012324) 0.00300
(18030108) 0.00315 (18020124) 0.00155 (18020124)

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6274315.6	0.00203 (18021524)	0.00254 (18012324)	0.00248
(18020124)	0.00285 (18020124)	0.00238 (18122224)	
6274215.6	0.00224 (18012324)	0.00337 (18030108)	0.00375
(18020124)	0.00217 (18020124)	0.00305 (18122224)	
6274115.6	0.00324 (18012324)	0.00374 (18030108)	0.00390
(18020124)	0.00284 (18122224)	0.00280 (18122224)	
6274015.6	0.00402 (18012324)	0.00379 (18020124)	0.00312
(18020124)	0.00373 (18122224)	0.00211 (18071324)	
6273915.6	0.00495 (18012324)	0.00494 (18020124)	0.00352
(18122224)	0.00328 (18122224)	0.00234 (18081224)	
6273815.6	0.00491 (18030108)	0.00446 (18020124)	0.00483
(18122224)	0.00249 (18010524)	0.00282 (18072624)	
6273715.6	0.00580 (18020124)	0.00405 (18122224)	0.00451
(18010524)	0.00311 (18081224)	0.00288 (18072908)	
6273615.6	0.00648 (18020124)	0.00600 (18122224)	0.00397
(18010524)	0.00370 (18072624)	0.00510 (18082124)	
6273515.6	0.00502 (18032424)	0.00570 (18010524)	0.00406
(18081224)	0.00553 (18072908)	0.00445 (18082124)	
6273415.6	0.00774 (18122224)	0.00555 (18010524)	0.00526
(18072908)	0.00604 (18082124)	0.00414 (18082124)	
6273315.6	0.00844 (18010524)	0.00551 (18072624)	0.00821
(18082124)	0.00479 (18082124)	0.00646 (18122624)	
6273215.6	0.00790 (18010524)	0.01011 (18082124)	0.00621
(18082124)	0.00778 (18122624)	0.00460 (18121108)	
6273115.6	0.01114 (18072908)	0.00876 (18082124)	0.00982
(18122624)	0.00650 (18121108)	0.00506 (18081308)	
6273015.6	0.01488 (18082124)	0.01199 (18122624)	0.00884
(18121108)	0.00765 (18081308)	0.00594 (18081308)	
6272915.6	0.01665 (18122624)	0.01299 (18121108)	0.01048
(18081308)	0.00617 (18081308)	0.00369 (18080624)	
6272815.6	0.01299 (18121108)	0.01291 (18081308)	0.00593
(18080624)	0.00655 (18120324)	0.00811 (18101824)	
6272715.6	0.01376 (18082824)	0.01035 (18120324)	0.01154
(18101824)	0.00807 (18082608)	0.00743 (18082608)	
6272615.6	0.02123 (18120724)	0.01575 (18082608)	0.01188
(18082624)	0.00796 (18082624)	0.00730 (18100124)	
6272515.6	0.02786 (18100824)	0.02066 (18100824)	0.01560
(18100824)	0.01069 (18100824)	0.00754 (18100824)	
6272415.6	0.02501c(18060924)	0.02276c(18060924)	
0.01468c(18060924)	0.01036c(18060924)	0.00761c(18060924)	
6272315.6	0.03044 (18060824)	0.02873 (18111208)	0.01712
(18111208)	0.01290 (18060824)	0.00753 (18060824)	
6272215.6	0.03524 (18010624)	0.02428 (18010624)	0.01503
(18050208)	0.01459 (18010608)	0.00868 (18010608)	
6272115.6	0.04057 (18041708)	0.02773 (18011124)	0.01646
(18010624)	0.01344 (18010624)	0.00888 (18050208)	
6272015.6	0.01085 (18091716)	0.01097 (18011124)	0.02724
(18041708)	0.01575 (18011124)	0.00912 (18011424)	
6271915.6	0.01082 (18020908)	0.00822 (18091716)	0.00937
(18010724)	0.01087 (18011124)	0.02050 (18041708)	

6271815.6	0.00812 (18020908)	0.00811 (18020908)	0.00695
(18122524)	0.00695 (18010724)	0.00771 (18010724)	
6271715.6	0.00651 (18062924)	0.00632 (18020908)	0.00776
(18020908)	0.00557 (18020908)	0.00481 (18122524)	
6271615.6	0.00536 (18062924)	0.00500 (18062924)	0.00516
(18020908)	0.00577 (18020908)	0.00462 (18020908)	
6271515.6	0.00464 (18052108)	0.00437 (18062924)	0.00393
(18062924)	0.00480 (18020908)	0.00473 (18020908)	
6271415.6	0.00430 (18050908)	0.00366 (18052108)	0.00358
(18062924)	0.00341 (18062924)	0.00428 (18020908)	
6271315.6	0.00386 (18091708)	0.00332 (18050908)	0.00312
(18062924)	0.00319 (18062924)	0.00309 (18062924)	
6271215.6	0.00349 (18091708)	0.00316 (18050908)	0.00273
(18052108)	0.00267 (18062924)	0.00247 (18062924)	
6271115.6	0.00307 (18091708)	0.00287 (18050908)	0.00254
(18050908)	0.00233 (18062924)	0.00229 (18062924)	
6271015.6	0.00269 (18062124)	0.00264 (18091708)	0.00244
(18050908)	0.00211 (18052108)	0.00206 (18062924)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** **
11/14/23
*** AERMET - VERSION 23132 *** **
*** **
09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
262396.36	262496.36		

6270915.6	0.00250 (18062124)	0.00238 (18091708)	0.00225
(18050908)	0.00202 (18050908)	0.00217 (18052108)	
6270815.6	0.00230 (18062124)	0.00212 (18091708)	0.00206
(18091708)	0.00195 (18050908)	0.00204 (18052108)	
6270715.6	0.00210 (18062124)	0.00195 (18062124)	0.00190
(18091708)	0.00181 (18050908)	0.00164 (18050908)	
6270615.6	0.00191 (18062124)	0.00184 (18062124)	0.00173
(18091708)	0.00165 (18091708)	0.00159 (18050908)	

6270515.6	0.00176 (18061808)	0.00171 (18062124)	0.00156
(18062124)	0.00155 (18091708)	0.00150 (18050908)	
6270415.6	0.00162 (18061808)	0.00159 (18062124)	0.00149
(18062124)	0.00143 (18091708)	0.00138 (18050908)	
6270315.6	0.00149 (18061808)	0.00147 (18062124)	0.00141
(18062124)	0.00131 (18091708)	0.00129 (18091708)	
6270215.6	0.00136 (18061808)	0.00135 (18062124)	0.00133
(18062124)	0.00123 (18062124)	0.00120 (18091708)	
6270115.6	0.00125 (18061808)	0.00126 (18061808)	0.00125
(18062124)	0.00118 (18062124)	0.00112 (18091708)	
6270015.6	0.00114 (18061808)	0.00118 (18061808)	0.00117
(18062124)	0.00112 (18062124)	0.00103 (18091708)	
6269915.6	0.00105 (18061808)	0.00110 (18061808)	0.00109
(18062124)	0.00107 (18062124)	0.00099 (18062124)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD				X-COORD (METERS)
(METERS)		262596.36	262696.36	262796.36
		262896.36	262996.36	

6274915.6	0.00217 (18020124)	0.00114 (18020124)	0.00164
(18122224)	0.00156 (18122224)	0.00098 (18071324)	
6274815.6	0.00197 (18020124)	0.00128 (18020208)	0.00190
(18122224)	0.00120 (18122224)	0.00088 (18081224)	
6274715.6	0.00150 (18020124)	0.00183 (18122224)	0.00176
(18122224)	0.00108 (18071324)	0.00129 (18081224)	
6274615.6	0.00139 (18020208)	0.00216 (18122224)	0.00131
(18071324)	0.00117 (18081224)	0.00129 (18081224)	
6274515.6	0.00207 (18122224)	0.00205 (18122224)	0.00117
(18071324)	0.00149 (18081224)	0.00158 (18072624)	
6274415.6	0.00252 (18122224)	0.00155 (18071324)	0.00150
(18081224)	0.00162 (18072624)	0.00171 (18072908)	

6274315.6	0.00235 (18122224)	0.00128 (18071324)	0.00167
(18081224)	0.00159 (18072624)	0.00261 (18072908)	
6274215.6	0.00182 (18071324)	0.00189 (18081224)	0.00196
(18072624)	0.00274 (18072908)	0.00276 (18082124)	
6274115.6	0.00171 (18081224)	0.00214 (18072624)	0.00248
(18072908)	0.00316 (18082124)	0.00202 (18082124)	
6274015.6	0.00227 (18081224)	0.00207 (18072624)	0.00331
(18082124)	0.00253 (18082124)	0.00159 (18082124)	
6273915.6	0.00263 (18072624)	0.00373 (18072908)	0.00325
(18082124)	0.00187 (18082124)	0.00258 (18082124)	
6273815.6	0.00374 (18072908)	0.00403 (18082124)	0.00227
(18082124)	0.00286 (18082124)	0.00347 (18122624)	
6273715.6	0.00474 (18082124)	0.00279 (18082124)	0.00309
(18082124)	0.00391 (18122624)	0.00202 (18031124)	
6273615.6	0.00346 (18082124)	0.00342 (18082124)	0.00444
(18122624)	0.00238 (18031124)	0.00273 (18121108)	
6273515.6	0.00377 (18082124)	0.00501 (18122624)	0.00272
(18121108)	0.00319 (18121108)	0.00240 (18081308)	
6273415.6	0.00582 (18122624)	0.00358 (18121108)	0.00341
(18121108)	0.00312 (18081308)	0.00355 (18081308)	
6273315.6	0.00473 (18121108)	0.00373 (18121108)	0.00395
(18081308)	0.00382 (18081308)	0.00259 (18081308)	
6273215.6	0.00361 (18081308)	0.00520 (18081308)	0.00395
(18081308)	0.00279 (18081308)	0.00202 (18080624)	
6273115.6	0.00616 (18081308)	0.00392 (18081308)	0.00267
(18081308)	0.00249 (18080624)	0.00312 (18120324)	
6273015.6	0.00394 (18081308)	0.00334 (18080624)	0.00401
(18120324)	0.00425 (18101824)	0.00425 (18101824)	
6272915.6	0.00483 (18120324)	0.00598 (18101824)	0.00503
(18101824)	0.00415 (18120724)	0.00409 (18080708)	
6272815.6	0.00521 (18032024)	0.00591 (18120724)	0.00558
(18080708)	0.00493 (18121124)	0.00455 (18121124)	
6272715.6	0.00679 (18121124)	0.00675 (18082624)	0.00510
(18082624)	0.00492 (18100824)	0.00404 (18100124)	
6272615.6	0.00599 (18040624)	0.00861 (18110508)	0.00590
(18110508)	0.00486 (18100824)	0.00452 (18100824)	
6272515.6	0.00675 (18100824)	0.00719 (18100824)	0.00526
(18100824)	0.00389 (18100824)	0.00319 (18100124)	
6272415.6	0.00656c(18060924)	0.00744c(18060924)	
0.00666c(18060924)	0.00516c(18060924)	0.00446c(18060924)	
6272315.6	0.00669 (18060824)	0.00822 (18041308)	0.00748
(18041308)	0.00619 (18041308)	0.00507 (18060824)	
6272215.6	0.00535 (18060824)	0.00855 (18111208)	0.00846
(18111208)	0.00683 (18111208)	0.00559 (18111208)	
6272115.6	0.00902 (18050208)	0.00969 (18010608)	0.00933
(18010608)	0.00717 (18010608)	0.00522 (18010608)	
6272015.6	0.01003 (18010624)	0.00944 (18010624)	0.00697
(18050208)	0.00670 (18050208)	0.00574 (18050208)	
6271915.6	0.01085 (18011124)	0.00802 (18121824)	0.00801
(18010624)	0.00705 (18010624)	0.00601 (18010624)	

6271815.6 (18011124)	0.00994 (18041708) 0.00628 (18121824)	0.01702 (18041708) 0.00578 (18010624)	0.00894 0.01209
6271715.6 (18041708)	0.00571 (18010724) 0.01251 (18041708)	0.00537 (18011124) 0.00680 (18011124)	0.01209 0.00371
6271615.6 (18010724)	0.00443 (18122524) 0.00521 (18041708)	0.00397 (18010724) 0.01073 (18041708)	0.00371 0.00290
6271515.6 (18010724)	0.00425 (18020908) 0.00253 (18010724)	0.00308 (18122524) 0.00302 (18010724)	0.00290 0.00242
6271415.6 (18091716)	0.00447 (18020908) 0.00206 (18091716)	0.00317 (18020908) 0.00228 (18010724)	0.00242 0.00239
6271315.6 (18020908)	0.00401 (18020908) 0.00208 (18091716)	0.00382 (18020908) 0.00188 (18122524)	0.00239 0.00253
6271215.6 (18020908)	0.00317 (18022308) 0.00210 (18020908)	0.00351 (18020908) 0.00221 (18122524)	0.00253 0.00233
6271115.6 (18020908)	0.00249 (18062924) 0.00221 (18020908)	0.00232 (18020908) 0.00240 (18020908)	0.00233 0.00189
6271015.6 (18020908)	0.00236 (18062924) 0.00206 (18020908)	0.00212 (18062924) 0.00196 (18020908)	0.00189 0.00196

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
262896.36	262596.36	262696.36	262796.36
262896.36	262996.36		

6270915.6 (18062924)	0.00219 (18062924) 0.00171 (18020908)	0.00184 (18062924) 0.00184 (18020908)	0.00155 0.00149
6270815.6 (18062924)	0.00197 (18062924) 0.00135 (18062924)	0.00173 (18062924) 0.00156 (18020908)	0.00149 0.00142
6270715.6 (18062924)	0.00159 (18052108) 0.00131 (18062924)	0.00159 (18062924) 0.00121 (18020908)	0.00142 0.00132
6270615.6 (18062924)	0.00192 (18052108) 0.00125 (18062924)	0.00183 (18062924) 0.00115 (18062924)	0.00132 0.00115

6270515.6 | 0.00184 (18050908) 0.00170 (18052108) 0.00121
(18062924) 0.00119 (18062924) 0.00112 (18062924)
6270415.6 | 0.00168 (18050908) 0.00151 (18052108) 0.00109
(18062924) 0.00111 (18062924) 0.00107 (18062924)
6270315.6 | 0.00158 (18050908) 0.00147 (18050908) 0.00104
(18052108) 0.00101 (18062924) 0.00101 (18062924)
6270215.6 | 0.00152 (18050908) 0.00163 (18050908) 0.00099
(18050908) 0.00093 (18052108) 0.00094 (18062924)
6270115.6 | 0.00150 (18091708) 0.00165 (18050908) 0.00126
(18050908) 0.00089 (18052108) 0.00086 (18062924)
6270015.6 | 0.00103 (18091708) 0.00136 (18050908) 0.00136
(18050908) 0.00086 (18050908) 0.00081 (18052108)
6269915.6 | 0.00096 (18091708) 0.00108 (18050908) 0.00100
(18050908) 0.00086 (18050908) 0.00077 (18052108)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2
**

Y-COORD | X-COORD (METERS)
(METERS) | 263096.36 263196.36 263296.36
263396.36 263496.36

6274915.6 | 0.00108 (18081224) 0.00101 (18072624) 0.00097
(18072624) 0.00165 (18072908) 0.00165 (18082124)
6274815.6 | 0.00120 (18081224) 0.00118 (18072624) 0.00148
(18072908) 0.00170 (18082124) 0.00149 (18082124)
6274715.6 | 0.00132 (18072624) 0.00116 (18072908) 0.00194
(18072908) 0.00172 (18082124) 0.00107 (18082124)
6274615.6 | 0.00127 (18072624) 0.00211 (18072908) 0.00198
(18082124) 0.00128 (18082124) 0.00081 (18082124)
6274515.6 | 0.00203 (18072908) 0.00221 (18082124) 0.00155
(18082124) 0.00094 (18082124) 0.00098 (18082124)
6274415.6 | 0.00234 (18082124) 0.00190 (18082124) 0.00111
(18082124) 0.00105 (18082124) 0.00176 (18082124)

6274315.6	0.00233 (18082124)	0.00133 (18082124)	0.00114
(18082124)	0.00188 (18082124)	0.00193 (18122624)	
6274215.6	0.00164 (18082124)	0.00122 (18082124)	0.00200
(18082124)	0.00206 (18122624)	0.00110 (18091824)	
6274115.6	0.00137 (18082124)	0.00215 (18082124)	0.00241
(18122624)	0.00122 (18091824)	0.00115 (18031124)	
6274015.6	0.00232 (18082124)	0.00261 (18122624)	0.00141
(18091824)	0.00153 (18121108)	0.00127 (18101824)	
6273915.6	0.00310 (18122624)	0.00157 (18091824)	0.00178
(18121108)	0.00139 (18101824)	0.00127 (18081308)	
6273815.6	0.00182 (18031124)	0.00221 (18121108)	0.00141
(18101824)	0.00156 (18081308)	0.00185 (18081308)	
6273715.6	0.00253 (18121108)	0.00152 (18102724)	0.00189
(18081308)	0.00219 (18081308)	0.00203 (18121924)	
6273615.6	0.00175 (18081308)	0.00230 (18081308)	0.00257
(18081308)	0.00206 (18120724)	0.00143 (18091824)	
6273515.6	0.00290 (18081308)	0.00263 (18081308)	0.00185
(18120724)	0.00171 (18091824)	0.00115 (18091824)	
6273415.6	0.00271 (18120724)	0.00191 (18091824)	0.00162
(18091824)	0.00139 (18080624)	0.00149 (18122708)	
6273315.6	0.00213 (18091824)	0.00157 (18080624)	0.00175
(18122708)	0.00222 (18120324)	0.00177 (18120324)	
6273215.6	0.00209 (18122708)	0.00252 (18120324)	0.00221
(18101824)	0.00301 (18101824)	0.00240 (18101824)	
6273115.6	0.00302 (18101824)	0.00370 (18101824)	0.00258
(18101824)	0.00239 (18032024)	0.00233 (18080708)	
6273015.6	0.00307 (18032024)	0.00299 (18120724)	0.00317
(18080708)	0.00301 (18080708)	0.00251 (18121124)	
6272915.6	0.00397 (18080708)	0.00344 (18121124)	0.00361
(18121124)	0.00317 (18082624)	0.00282 (18082624)	
6272815.6	0.00404 (18082624)	0.00325 (18082624)	0.00295
(18100824)	0.00300 (18100124)	0.00269 (18100124)	
6272715.6	0.00467 (18110508)	0.00481 (18110508)	0.00417
(18110508)	0.00291 (18110508)	0.00232 (18100824)	
6272615.6	0.00438 (18100824)	0.00475 (18100824)	0.00405
(18100824)	0.00358 (18100824)	0.00315 (18100824)	
6272515.6	0.00296 (18100124)	0.00281 (18100124)	0.00250
(18051108)	0.00239 (18051108)	0.00214 (18051108)	
6272415.6	0.00477c(18060924)	0.00439c(18060924)	
0.00387c(18060924)	0.00360c(18060924)	0.00304c(18060924)	
6272315.6	0.00520 (18060824)	0.00418 (18060824)	0.00382
(18060824)	0.00369 (18060824)	0.00285 (18060824)	
6272215.6	0.00503 (18111208)	0.00417 (18060824)	0.00392
(18060824)	0.00368 (18060824)	0.00346 (18060824)	
6272115.6	0.00390 (18111208)	0.00450 (18111208)	0.00432
(18111208)	0.00422 (18111208)	0.00377 (18111208)	
6272015.6	0.00591 (18010608)	0.00608 (18010608)	0.00548
(18010608)	0.00430 (18010608)	0.00285 (18010608)	
6271915.6	0.00497 (18050208)	0.00516 (18050208)	0.00449
(18050208)	0.00378 (18050208)	0.00398 (18010608)	

6271815.6	0.00601 (18010624)	0.00520 (18010624)	0.00385
(18010624)	0.00384 (18050208)	0.00390 (18050208)	
6271715.6	0.00510 (18110324)	0.00409 (18010624)	0.00453
(18010624)	0.00457 (18010624)	0.00364 (18010624)	
6271615.6	0.00959 (18041708)	0.00540 (18011124)	0.00423
(18110324)	0.00347 (18121824)	0.00355 (18010624)	
6271515.6	0.00580 (18041708)	0.00945 (18041708)	0.00738
(18041708)	0.00435 (18011124)	0.00349 (18110324)	
6271415.6	0.00257 (18010724)	0.00308 (18011124)	0.00608
(18041708)	0.00822 (18041708)	0.00559 (18041708)	
6271315.6	0.00212 (18010724)	0.00241 (18010724)	0.00236
(18010724)	0.00313 (18011124)	0.00590 (18041708)	
6271215.6	0.00210 (18122524)	0.00176 (18010724)	0.00206
(18010724)	0.00235 (18010724)	0.00226 (18010724)	
6271115.6	0.00193 (18122524)	0.00146 (18122524)	0.00136
(18122524)	0.00186 (18010724)	0.00195 (18010724)	
6271015.6	0.00167 (18020908)	0.00143 (18091716)	0.00131
(18091716)	0.00123 (18122524)	0.00149 (18010724)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***
 ** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD (METERS)	263096.36	263196.36	X-COORD (METERS)
263396.36		263496.36	

6270915.6	0.00176 (18020908)	0.00159 (18020908)	0.00127
(18091716)	0.00118 (18091716)	0.00111 (18122524)	
6270815.6	0.00166 (18020908)	0.00158 (18020908)	0.00136
(18020908)	0.00116 (18020908)	0.00107 (18091716)	
6270715.6	0.00143 (18020908)	0.00151 (18020908)	0.00143
(18020908)	0.00124 (18020908)	0.00103 (18091716)	
6270615.6	0.00113 (18020908)	0.00131 (18020908)	0.00137
(18020908)	0.00130 (18020908)	0.00114 (18020908)	

6270515.6	0.00103 (18062924)	0.00106 (18020908)	0.00121
(18020908)	0.00126 (18020908)	0.00119 (18020908)	
6270415.6	0.00100 (18062924)	0.00092 (18062924)	0.00100
(18020908)	0.00113 (18020908)	0.00116 (18020908)	
6270315.6	0.00096 (18062924)	0.00090 (18062924)	0.00092
(18022308)	0.00098 (18020908)	0.00105 (18020908)	
6270215.6	0.00092 (18062924)	0.00087 (18062924)	0.00087
(18062924)	0.00080 (18022308)	0.00089 (18020908)	
6270115.6	0.00087 (18062924)	0.00084 (18062924)	0.00079
(18062924)	0.00073 (18062924)	0.00075 (18022308)	
6270015.6	0.00080 (18062924)	0.00080 (18062924)	0.00076
(18062924)	0.00072 (18062924)	0.00067 (18062924)	
6269915.6	0.00073 (18121908)	0.00075 (18062924)	0.00073
(18062924)	0.00070 (18062924)	0.00065 (18062924)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6274915.6	0.00126 (18082124)	0.00081 (18082124)	0.00059
(18082124)	0.00083 (18082124)	0.00132 (18082124)	
6274815.6	0.00094 (18082124)	0.00065 (18082124)	0.00088
(18082124)	0.00140 (18082124)	0.00125 (18082124)	
6274715.6	0.00071 (18082124)	0.00089 (18082124)	0.00147
(18082124)	0.00134 (18082124)	0.00067 (18091824)	
6274615.6	0.00093 (18082124)	0.00156 (18082124)	0.00143
(18082124)	0.00077 (18122624)	0.00081 (18091824)	
6274515.6	0.00166 (18082124)	0.00153 (18082124)	0.00081
(18091824)	0.00087 (18091824)	0.00075 (18031124)	
6274415.6	0.00167 (18122624)	0.00090 (18091824)	0.00092
(18091824)	0.00082 (18031124)	0.00085 (18101824)	

6274315.6	0.00100 (18091824)	0.00096 (18091824)	0.00090
(18031124)	0.00087 (18101824)	0.00075 (18070208)	
6274215.6	0.00107 (18031124)	0.00111 (18121108)	0.00085
(18101824)	0.00090 (18081308)	0.00096 (18081308)	
6274115.6	0.00114 (18121108)	0.00090 (18070208)	0.00104
(18081308)	0.00115 (18081308)	0.00142 (18081308)	
6274015.6	0.00101 (18070208)	0.00121 (18081308)	0.00144
(18081308)	0.00152 (18081308)	0.00136 (18120724)	
6273915.6	0.00150 (18081308)	0.00175 (18081308)	0.00161
(18121924)	0.00122 (18120724)	0.00105 (18091824)	
6273815.6	0.00194 (18081308)	0.00163 (18120724)	0.00106
(18091824)	0.00118 (18091824)	0.00085 (18091824)	
6273715.6	0.00148 (18120724)	0.00133 (18091824)	0.00109
(18091824)	0.00083 (18070208)	0.00100 (18122708)	
6273615.6	0.00137 (18091824)	0.00096 (18080624)	0.00108
(18122708)	0.00113 (18120324)	0.00140 (18120324)	
6273515.6	0.00115 (18122708)	0.00126 (18122708)	0.00159
(18120324)	0.00135 (18120324)	0.00153 (18101824)	
6273415.6	0.00184 (18120324)	0.00151 (18120324)	0.00191
(18101824)	0.00198 (18101824)	0.00146 (18101824)	
6273315.6	0.00240 (18101824)	0.00218 (18101824)	0.00156
(18032024)	0.00162 (18032024)	0.00140 (18082608)	
6273215.6	0.00197 (18032024)	0.00176 (18032024)	0.00186
(18080708)	0.00205 (18080708)	0.00191 (18080708)	
6273115.6	0.00258 (18080708)	0.00244 (18080708)	0.00202
(18080708)	0.00212 (18121124)	0.00215 (18121124)	
6273015.6	0.00293 (18121124)	0.00272 (18121124)	0.00235
(18082624)	0.00202 (18082624)	0.00163 (18082624)	
6272915.6	0.00233 (18082624)	0.00196 (18100824)	0.00210
(18100124)	0.00203 (18100124)	0.00185 (18100124)	
6272815.6	0.00279 (18110508)	0.00280 (18110508)	0.00241
(18110508)	0.00192 (18110508)	0.00157 (18110508)	
6272715.6	0.00219 (18100824)	0.00233 (18100824)	0.00209
(18100824)	0.00200 (18100824)	0.00197 (18100824)	
6272615.6	0.00282 (18100824)	0.00249 (18100824)	0.00218
(18100824)	0.00177 (18100824)	0.00149 (18100124)	
6272515.6	0.00183 (18031324)	0.00185 (18031324)	0.00180
(18031324)	0.00147 (18031324)	0.00131 (18031324)	
6272415.6	0.00285c(18060924)	0.00255c(18060924)	
0.00241c(18060924)	0.00229c(18060924)	0.00188c(18060924)	
6272315.6	0.00266 (18060824)	0.00260 (18060824)	0.00228
(18060824)	0.00223 (18122408)	0.00192 (18122408)	
6272215.6	0.00325 (18060824)	0.00241 (18060824)	0.00231
(18041308)	0.00211 (18012324)	0.00204 (18012324)	
6272115.6	0.00326 (18111208)	0.00292 (18111208)	0.00249
(18111208)	0.00191 (18111208)	0.00175 (18111208)	
6272015.6	0.00226 (18102508)	0.00232 (18111208)	0.00239
(18111208)	0.00233 (18111208)	0.00241 (18111208)	
6271915.6	0.00395 (18010608)	0.00368 (18010608)	0.00314
(18010608)	0.00239 (18010608)	0.00176 (18102508)	

6271815.6	0.00347 (18050208)	0.00304 (18050208)	0.00258
(18010608)	0.00293 (18010608)	0.00290 (18010608)	
6271715.6	0.00268 (18010624)	0.00303 (18050208)	0.00314
(18050208)	0.00283 (18050208)	0.00252 (18050208)	
6271615.6	0.00368 (18010624)	0.00337 (18010624)	0.00276
(18010624)	0.00226 (18010624)	0.00252 (18050208)	
6271515.6	0.00295 (18121824)	0.00272 (18010624)	0.00306
(18010624)	0.00306 (18010624)	0.00264 (18010624)	
6271415.6	0.00356 (18011124)	0.00296 (18110324)	0.00264
(18121824)	0.00220 (18010624)	0.00241 (18010624)	
6271315.6	0.00698 (18041708)	0.00447 (18041708)	0.00296
(18011124)	0.00261 (18110324)	0.00217 (18121824)	
6271215.6	0.00326 (18041708)	0.00573 (18041708)	0.00592
(18041708)	0.00366 (18041708)	0.00228 (18011124)	
6271115.6	0.00192 (18010724)	0.00206 (18011124)	0.00350
(18041708)	0.00516 (18041708)	0.00491 (18041708)	
6271015.6	0.00160 (18010724)	0.00161 (18010724)	0.00155
(18010724)	0.00199 (18011124)	0.00356 (18041708)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6270915.6	0.00108 (18010724)	0.00139 (18010724)	0.00144
(18010724)	0.00151 (18010724)	0.00145 (18010724)	
6270815.6	0.00097 (18091716)	0.00105 (18122524)	0.00121
(18010724)	0.00137 (18010724)	0.00138 (18010724)	
6270715.6	0.00097 (18091716)	0.00116 (18122524)	0.00104
(18122524)	0.00105 (18010724)	0.00113 (18010724)	
6270615.6	0.00124 (18020908)	0.00123 (18122524)	0.00115
(18122524)	0.00101 (18122524)	0.00086 (18010724)	

6270515.6	0.00144 (18020908)	0.00118 (18020908)	0.00106
(18122524)	0.00075 (18091716)	0.00082 (18122524)	
6270415.6	0.00109 (18020908)	0.00097 (18020908)	0.00081
(18020908)	0.00079 (18122524)	0.00078 (18122524)	
6270315.6	0.00107 (18020908)	0.00101 (18020908)	0.00090
(18020908)	0.00076 (18020908)	0.00069 (18091716)	
6270215.6	0.00098 (18020908)	0.00099 (18020908)	0.00094
(18020908)	0.00084 (18020908)	0.00071 (18020908)	
6270115.6	0.00084 (18020908)	0.00092 (18020908)	0.00093
(18020908)	0.00087 (18020908)	0.00078 (18020908)	
6270015.6	0.00070 (18022308)	0.00080 (18020908)	0.00086
(18020908)	0.00087 (18020908)	0.00082 (18020908)	
6269915.6	0.00064 (18022308)	0.00066 (18022308)	0.00076
(18020908)	0.00081 (18020908)	0.00081 (18020908)	

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD		X-COORD (METERS)
(METERS)	264096.36	

6274915.6	0.00117 (18082124)
6274815.6	0.00061 (18091824)
6274715.6	0.00077 (18091824)
6274615.6	0.00072 (18031124)
6274515.6	0.00080 (18101824)
6274415.6	0.00070 (18070208)
6274315.6	0.00081 (18081308)
6274215.6	0.00122 (18081308)
6274115.6	0.00129 (18121924)
6274015.6	0.00086 (18061608)
6273915.6	0.00098 (18091824)
6273815.6	0.00076 (18070208)
6273715.6	0.00102 (18120324)

6273615.6		0.00121	(18120324)
6273515.6		0.00172	(18101824)
6273415.6		0.00139	(18032024)
6273315.6		0.00159	(18080708)
6273215.6		0.00163	(18080708)
6273115.6		0.00190	(18121124)
6273015.6		0.00133	(18100824)
6272915.6		0.00160	(18040624)
6272815.6		0.00117	(18100824)
6272715.6		0.00193	(18100824)
6272615.6		0.00147	(18100124)
6272515.6		0.00138	(18031324)
6272415.6		0.00169c	(18060924)
6272315.6		0.00179	(18122408)
6272215.6		0.00196	(18012324)
6272115.6		0.00166c	(18061708)
6272015.6		0.00191	(18111208)
6271915.6		0.00152	(18102508)
6271815.6		0.00267	(18010608)
6271715.6		0.00225	(18050208)
6271615.6		0.00251	(18050208)
6271515.6		0.00205	(18010624)
6271415.6		0.00250	(18010624)
6271315.6		0.00173	(18121824)
6271215.6		0.00210	(18110324)
6271115.6		0.00282	(18041708)
6271015.6		0.00478	(18041708)

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

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)		264096.36	

6270915.6 | 0.00198 (18041708)
 6270815.6 | 0.00114 (18010724)
 6270715.6 | 0.00116 (18010724)
 6270615.6 | 0.00100 (18010724)
 6270515.6 | 0.00083 (18122524)
 6270415.6 | 0.00064 (18091716)
 6270315.6 | 0.00065 (18091716)
 6270215.6 | 0.00067 (18122524)
 6270115.6 | 0.00076 (18020908)
 6270015.6 | 0.00073 (18020908)
 6269915.6 | 0.00077 (18020908)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** **
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
 (METERS) | 259096.36 259196.36 259296.36
 259396.36 259496.36

6274915.6	0.00058 (18052424)	0.00058 (18052424)	0.00059
(18012008)	0.00086 (18092424)	0.00108 (18092424)	
6274815.6	0.00061 (18012008)	0.00062 (18052424)	0.00062
(18052424)	0.00063 (18012008)	0.00108 (18092424)	
6274715.6	0.00068 (18050308)	0.00066 (18012008)	0.00067
(18052424)	0.00066 (18052424)	0.00095 (18122808)	
6274615.6	0.00070 (18050308)	0.00073 (18050308)	0.00072
(18012008)	0.00072 (18052424)	0.00085 (18012008)	
6274515.6	0.00069 (18033108)	0.00075 (18050308)	0.00079
(18050308)	0.00077 (18012008)	0.00078 (18052424)	
6274415.6	0.00074 (18033108)	0.00076 (18033108)	0.00080
(18050308)	0.00086 (18050308)	0.00084 (18012008)	
6274315.6	0.00078 (18033108)	0.00082 (18022508)	0.00083
(18033108)	0.00086 (18050308)	0.00094 (18050308)	
6274215.6	0.00085 (18041508)	0.00084 (18033108)	0.00090

(18021708)	0.00091 (18033108)	0.00093 (18050308)	
6274115.6	0.00095 (18041508)	0.00094 (18041508)	0.00091
(18041508)	0.00096 (18033108)	0.00100 (18033108)	
6274015.6	0.00100 (18041508)	0.00101 (18022508)	0.00105
(18041508)	0.00103 (18041508)	0.00106 (18033108)	
6273915.6	0.00098 (18041508)	0.00107 (18041508)	0.00112
(18030308)	0.00116 (18022508)	0.00117 (18041508)	
6273815.6	0.00095 (18100708)	0.00102 (18041508)	0.00114
(18041508)	0.00123 (18041508)	0.00127 (18030308)	
6273715.6	0.00092 (18113008)	0.00104 (18030308)	0.00109
(18100708)	0.00120 (18041508)	0.00133 (18041508)	
6273615.6	0.00095 (18113008)	0.00101 (18113008)	0.00106
(18030308)	0.00121 (18100708)	0.00126 (18100708)	
6273515.6	0.00085 (18100708)	0.00097 (18100708)	0.00109
(18113008)	0.00117 (18113008)	0.00126 (18030308)	
6273415.6	0.00083 (18102108)	0.00090 (18102108)	0.00096
(18100708)	0.00112 (18100708)	0.00127 (18113008)	
6273315.6	0.00089 (18110208)	0.00093 (18080324)	0.00097
(18102108)	0.00105 (18102108)	0.00114 (18102108)	
6273215.6	0.00094 (18080316)	0.00100 (18080316)	0.00106
(18080316)	0.00112 (18080316)	0.00116 (18080316)	
6273115.6	0.00102 (18071608)	0.00107 (18071608)	0.00112
(18080316)	0.00120 (18080316)	0.00129 (18080316)	
6273015.6	0.00107 (18071608)	0.00115 (18071608)	0.00123
(18080324)	0.00130 (18071608)	0.00138 (18071608)	
6272915.6	0.00105 (18071608)	0.00114 (18071608)	0.00124
(18071608)	0.00135 (18071608)	0.00147 (18071608)	
6272815.6	0.00096 (18071608)	0.00106 (18071608)	0.00116
(18071608)	0.00129 (18071608)	0.00142 (18071608)	
6272715.6	0.00086 (18102116)	0.00094 (18102116)	0.00103
(18102116)	0.00112 (18102116)	0.00125 (18071608)	
6272615.6	0.00088 (18060508)	0.00093 (18061024)	0.00097
(18061024)	0.00103 (18102116)	0.00114 (18102116)	
6272515.6	0.00118 (18060508)	0.00126 (18060508)	0.00134
(18060508)	0.00143 (18061008)	0.00151 (18061008)	
6272415.6	0.00149 (18060408)	0.00160 (18060408)	0.00171
(18060408)	0.00184 (18060408)	0.00199 (18060408)	
6272315.6	0.00143 (18061008)	0.00152 (18061008)	0.00162
(18061008)	0.00172 (18061008)	0.00184 (18061008)	
6272215.6	0.00129 (18081508)	0.00135 (18081508)	0.00141
(18081508)	0.00147 (18081508)	0.00153 (18081508)	
6272115.6	0.00087 (18081508)	0.00087 (18081508)	0.00087
(18081508)	0.00090 (18070624)	0.00099 (18070624)	
6272015.6	0.00063 (18022608)	0.00065 (18083008)	0.00068
(18083008)	0.00072 (18050708)	0.00079 (18050708)	
6271915.6	0.00058 (18050708)	0.00062 (18050708)	0.00066
(18050708)	0.00071 (18051308)	0.00077 (18051308)	
6271815.6	0.00058 (18051308)	0.00061 (18051308)	0.00069
(18101608)	0.00079 (18101608)	0.00088 (18101608)	
6271715.6	0.00066 (18101608)	0.00073 (18101608)	0.00078

(18101608) 0.00081 (18101608) 0.00081 (18101608)
6271615.6 | 0.00066 (18101608) 0.00066 (18101608) 0.00067
(18100808) 0.00069 (18100808) 0.00071 (18100808)
6271515.6 | 0.00058 (18100808) 0.00060 (18100808) 0.00061
(18100808) 0.00068 (18102708) 0.00078 (18070816)
6271415.6 | 0.00054 (18102708) 0.00061 (18102708) 0.00067
(18102708) 0.00073 (18102708) 0.00080 (18082308)
6271315.6 | 0.00057 (18070624) 0.00063 (18070816) 0.00070
(18070816) 0.00078 (18070816) 0.00092 (18070608)
6271215.6 | 0.00060 (18102708) 0.00065 (18070816) 0.00076
(18070608) 0.00090 (18070608) 0.00104 (18082308)
6271115.6 | 0.00065 (18070608) 0.00075 (18070608) 0.00087
(18070608) 0.00099 (18070708) 0.00115 (18070608)
6271015.6 | 0.00074 (18070608) 0.00083 (18082308) 0.00096
(18070608) 0.00108 (18070608) 0.00123 (18093008)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 259096.36 259196.36 259296.36
259396.36 259496.36

6270915.6 | 0.00080 (18070608) 0.00090 (18070608) 0.00101
(18070608) 0.00117 (18093008) 0.00130 (18093008)
6270815.6 | 0.00085 (18070608) 0.00098 (18093008) 0.00111
(18093008) 0.00122 (18070908) 0.00129 (18070808)
6270715.6 | 0.00094 (18093008) 0.00105 (18093008) 0.00113
(18070708) 0.00120 (18070808) 0.00134 (18070808)
6270615.6 | 0.00098 (18070708) 0.00104 (18093008) 0.00113
(18070808) 0.00123 (18070808) 0.00130 (18070808)
6270515.6 | 0.00096 (18093008) 0.00105 (18070808) 0.00114
(18070808) 0.00119 (18070808) 0.00119 (18070908)
6270415.6 | 0.00098 (18070808) 0.00105 (18070808) 0.00109

(18070808)	0.00109 (18062508)	0.00105 (18070808)	
6270315.6	0.00098 (18070808)	0.00101 (18070808)	0.00100
(18070808)	0.00095 (18070808)	0.00087 (18070808)	
6270215.6	0.00093 (18070808)	0.00092 (18070808)	0.00087
(18070808)	0.00080 (18070808)	0.00071 (18062508)	
6270115.6	0.00085 (18070808)	0.00080 (18070808)	0.00074
(18070808)	0.00066 (18062508)	0.00070 (18102308)	
6270015.6	0.00074 (18070808)	0.00068 (18070808)	0.00061
(18072208)	0.00065 (18102308)	0.00069 (18102308)	
6269915.6	0.00063 (18051608)	0.00056 (18072208)	0.00061
(18102308)	0.00065 (18102308)	0.00067 (18102308)	

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

*** 11/14/23

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

*** 09:09:49

PAGE 169

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259696.36	259796.36
	259896.36	259996.36	

6274915.6	0.00115 (18110124)	0.00131 (18032208)	0.00150
(18032208)	0.00138 (18012508)	0.00151 (18101124)	
6274815.6	0.00114 (18110124)	0.00122 (18032208)	0.00144
(18032208)	0.00147 (18032208)	0.00142 (18101124)	
6274715.6	0.00118 (18092424)	0.00120 (18101208)	0.00127
(18032208)	0.00154 (18032208)	0.00154 (18092308)	
6274615.6	0.00117 (18092424)	0.00122 (18092424)	0.00126
(18101208)	0.00143 (18032208)	0.00155 (18032208)	
6274515.6	0.00109 (18012008)	0.00127 (18092424)	0.00129
(18101208)	0.00136 (18101208)	0.00146 (18032208)	
6274415.6	0.00085 (18052424)	0.00116 (18012008)	0.00120
(18040808)	0.00137 (18101208)	0.00150 (18101208)	
6274315.6	0.00092 (18012008)	0.00093 (18050308)	0.00118
(18012008)	0.00132 (18040808)	0.00152 (18101208)	
6274215.6	0.00102 (18050308)	0.00101 (18012008)	0.00127

(18012008)	0.00130 (18012008)	0.00139 (18040808)	
6274115.6	0.00101 (18033108)	0.00112 (18050308)	0.00112
(18012008)	0.00122 (18052424)	0.00120 (18052424)	
6274015.6	0.00110 (18033108)	0.00113 (18033108)	0.00123
(18050308)	0.00124 (18012008)	0.00127 (18050308)	
6273915.6	0.00116 (18033108)	0.00124 (18022508)	0.00126
(18033108)	0.00135 (18050308)	0.00138 (18012008)	
6273815.6	0.00132 (18041508)	0.00129 (18041508)	0.00137
(18033108)	0.00142 (18033108)	0.00150 (18050308)	
6273715.6	0.00144 (18041508)	0.00147 (18022508)	0.00149
(18041508)	0.00153 (18033108)	0.00161 (18033108)	
6273615.6	0.00143 (18041508)	0.00158 (18041508)	0.00167
(18030308)	0.00172 (18041508)	0.00172 (18033108)	
6273515.6	0.00142 (18100708)	0.00151 (18041508)	0.00172
(18041508)	0.00189 (18041508)	0.00194 (18030308)	
6273415.6	0.00137 (18113008)	0.00152 (18030308)	0.00170
(18100708)	0.00185 (18041508)	0.00210 (18041508)	
6273315.6	0.00132 (18100708)	0.00150 (18113008)	0.00164
(18113008)	0.00186 (18030308)	0.00206 (18100708)	
6273215.6	0.00126 (18102108)	0.00138 (18102108)	0.00157
(18100708)	0.00182 (18113008)	0.00201 (18113008)	
6273115.6	0.00137 (18080316)	0.00144 (18080324)	0.00153
(18080316)	0.00167 (18113008)	0.00190 (18100708)	
6273015.6	0.00146 (18071608)	0.00158 (18080316)	0.00171
(18080316)	0.00183 (18080324)	0.00194 (18110208)	
6272915.6	0.00159 (18071608)	0.00172 (18071608)	0.00185
(18071608)	0.00198 (18071608)	0.00217 (18080316)	
6272815.6	0.00157 (18071608)	0.00175 (18071608)	0.00193
(18071608)	0.00214 (18071608)	0.00237 (18071608)	
6272715.6	0.00140 (18071608)	0.00158 (18071608)	0.00178
(18071608)	0.00202 (18071608)	0.00230 (18071608)	
6272615.6	0.00127 (18102116)	0.00141 (18102116)	0.00158
(18102116)	0.00178 (18102116)	0.00201 (18102116)	
6272515.6	0.00161 (18061008)	0.00171 (18061008)	0.00182
(18061008)	0.00197 (18061024)	0.00213 (18061024)	
6272415.6	0.00216 (18060408)	0.00235 (18060408)	0.00256
(18060408)	0.00282 (18060408)	0.00311 (18060408)	
6272315.6	0.00196 (18061008)	0.00210 (18061008)	0.00225
(18061008)	0.00243 (18081508)	0.00265 (18081508)	
6272215.6	0.00159 (18081508)	0.00165 (18081508)	0.00170
(18081508)	0.00175 (18081508)	0.00179 (18081508)	
6272115.6	0.00103 (18060408)	0.00103 (18060408)	0.00108
(18083008)	0.00115 (18083008)	0.00126 (18050708)	
6272015.6	0.00086 (18050708)	0.00094 (18050708)	0.00102
(18050708)	0.00111 (18050708)	0.00121 (18051308)	
6271915.6	0.00083 (18051308)	0.00096 (18101608)	0.00110
(18101608)	0.00123 (18101608)	0.00132 (18101608)	
6271815.6	0.00096 (18101608)	0.00101 (18101608)	0.00102
(18101608)	0.00108 (18010408)	0.00119 (18070816)	
6271715.6	0.00081 (18100808)	0.00087 (18010408)	0.00097

(18070816)	0.00115 (18070816)	0.00135 (18070624)	
6271615.6	0.00081 (18070816)	0.00094 (18070816)	0.00105
(18070624)	0.00111 (18070724)	0.00141 (18082308)	
6271515.6	0.00084 (18070624)	0.00092 (18082308)	0.00116
(18070816)	0.00140 (18070608)	0.00161 (18070708)	
6271415.6	0.00094 (18070816)	0.00112 (18070608)	0.00133
(18082308)	0.00159 (18070708)	0.00194 (18070608)	
6271315.6	0.00110 (18070608)	0.00124 (18070708)	0.00153
(18070608)	0.00177 (18070608)	0.00203 (18070608)	
6271215.6	0.00122 (18070708)	0.00142 (18070608)	0.00162
(18070608)	0.00185 (18093008)	0.00209 (18070708)	
6271115.6	0.00131 (18070608)	0.00150 (18093008)	0.00171
(18070908)	0.00188 (18070808)	0.00214 (18070808)	
6271015.6	0.00140 (18093008)	0.00157 (18070708)	0.00172
(18070808)	0.00193 (18070808)	0.00203 (18070808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)			
	259596.36	259696.36	259796.36
259896.36	259996.36		

6270915.6	0.00142 (18070708)	0.00158 (18070808)	0.00174
(18070808)	0.00181 (18070808)	0.00178 (18070808)	
6270815.6	0.00145 (18070808)	0.00157 (18070808)	0.00162
(18070808)	0.00158 (18070808)	0.00144 (18070808)	
6270715.6	0.00143 (18070808)	0.00146 (18070808)	0.00141
(18070808)	0.00129 (18070808)	0.00110 (18070808)	
6270615.6	0.00132 (18070908)	0.00127 (18070808)	0.00116
(18070808)	0.00099 (18070808)	0.00105 (18102308)	
6270515.6	0.00115 (18070808)	0.00105 (18070808)	0.00090
(18070808)	0.00096 (18102308)	0.00103 (18062108)	
6270415.6	0.00095 (18070808)	0.00082 (18070808)	0.00088

(18102308) 0.00093 (18102308) 0.00106 (18062108)
6270315.6 | 0.00076 (18062508) 0.00081 (18102308) 0.00086
(18102308) 0.00096 (18062108) 0.00100 (18062108)
6270215.6 | 0.00075 (18102308) 0.00080 (18102308) 0.00086
(18062108) 0.00093 (18062108) 0.00088 (18081408)
6270115.6 | 0.00074 (18102308) 0.00078 (18062108) 0.00086
(18062108) 0.00083 (18081408) 0.00076 (18081408)
6270015.6 | 0.00072 (18102308) 0.00079 (18062108) 0.00079
(18062108) 0.00074 (18081408) 0.00060 (18081408)
6269915.6 | 0.00073 (18062108) 0.00074 (18072208) 0.00071
(18081408) 0.00061 (18081408) 0.00054 (18042708)

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

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 260096.36 260196.36 260296.36
260396.36 260496.36

6274915.6 | 0.00151 (18041008) 0.00174 (18041008) 0.00178
(18041008) 0.00157 (18012708) 0.00148 (18051324)
6274815.6 | 0.00156 (18012708) 0.00186 (18041008) 0.00190
(18041008) 0.00176 (18012708) 0.00139 (18082024)
6274715.6 | 0.00152 (18101124) 0.00189 (18092308) 0.00203
(18041008) 0.00195 (18041008) 0.00171 (18012708)
6274615.6 | 0.00153 (18012508) 0.00181 (18101124) 0.00214
(18041008) 0.00221 (18041008) 0.00200 (18012708)
6274515.6 | 0.00155 (18092308) 0.00170 (18101124) 0.00226
(18101124) 0.00241 (18041008) 0.00226 (18041008)
6274415.6 | 0.00156 (18032208) 0.00189 (18092308) 0.00228
(18101124) 0.00246 (18041008) 0.00241 (18041008)
6274315.6 | 0.00156 (18101208) 0.00208 (18032208) 0.00226
(18012508) 0.00247 (18101124) 0.00252 (18041008)
6274215.6 | 0.00162 (18101208) 0.00191 (18032208) 0.00249

(18032208)	0.00243 (18101124)	0.00264 (18012708)	
6274115.6	0.00156 (18101208)	0.00195 (18101208)	0.00253
(18032208)	0.00269 (18032208)	0.00270 (18101124)	
6274015.6	0.00135 (18012508)	0.00177 (18101208)	0.00234
(18101208)	0.00272 (18032208)	0.00295 (18012508)	
6273915.6	0.00142 (18050308)	0.00166 (18052424)	0.00233
(18040808)	0.00272 (18101208)	0.00345 (18032208)	
6273815.6	0.00155 (18012008)	0.00171 (18050308)	0.00214
(18052424)	0.00293 (18040808)	0.00320 (18032208)	
6273715.6	0.00167 (18050308)	0.00176 (18021708)	0.00216
(18012008)	0.00297 (18040808)	0.00318 (18101208)	
6273615.6	0.00184 (18033108)	0.00186 (18050308)	0.00241
(18021708)	0.00317 (18012008)	0.00342 (18052424)	
6273515.6	0.00197 (18041508)	0.00206 (18022508)	0.00215
(18033108)	0.00321 (18021708)	0.00306 (18012008)	
6273415.6	0.00228 (18041508)	0.00234 (18041508)	0.00241
(18033108)	0.00254 (18033108)	0.00275 (18021708)	
6273315.6	0.00232 (18041508)	0.00262 (18041508)	0.00277
(18030308)	0.00281 (18033108)	0.00303 (18033108)	
6273215.6	0.00235 (18030308)	0.00256 (18100708)	0.00299
(18041508)	0.00326 (18041508)	0.00335 (18041508)	
6273115.6	0.00225 (18113008)	0.00254 (18051708)	0.00304
(18100708)	0.00336 (18041508)	0.00386 (18041508)	
6273015.6	0.00214 (18110208)	0.00244 (18102108)	0.00288
(18113008)	0.00335 (18051708)	0.00395 (18100708)	
6272915.6	0.00238 (18080324)	0.00254 (18080324)	0.00282
(18110208)	0.00318 (18113008)	0.00381 (18113008)	
6272815.6	0.00261 (18071608)	0.00286 (18080308)	0.00317
(18080316)	0.00351 (18080324)	0.00385 (18110208)	
6272715.6	0.00263 (18071608)	0.00301 (18071608)	0.00345
(18071608)	0.00394 (18071608)	0.00448 (18071608)	
6272615.6	0.00228 (18102116)	0.00261 (18071608)	0.00310
(18071608)	0.00370 (18071608)	0.00445 (18071608)	
6272515.6	0.00231 (18061024)	0.00253 (18061024)	0.00287
(18080308)	0.00325 (18060508)	0.00379 (18102116)	
6272415.6	0.00345 (18060408)	0.00386 (18060408)	0.00436
(18060408)	0.00496 (18060408)	0.00569 (18061008)	
6272315.6	0.00291 (18081508)	0.00319 (18081508)	0.00352
(18081508)	0.00389 (18081508)	0.00431 (18081508)	
6272215.6	0.00183 (18081508)	0.00207 (18070624)	0.00232
(18060408)	0.00237 (18060408)	0.00251 (18083008)	
6272115.6	0.00142 (18050708)	0.00160 (18050708)	0.00180
(18050708)	0.00202 (18050708)	0.00234 (18101608)	
6272015.6	0.00142 (18101608)	0.00164 (18101608)	0.00181
(18101608)	0.00203 (18010408)	0.00249 (18070816)	
6271915.6	0.00137 (18010408)	0.00151 (18010408)	0.00186
(18070816)	0.00234 (18070816)	0.00257 (18070624)	
6271815.6	0.00145 (18070816)	0.00176 (18070816)	0.00183
(18070624)	0.00243 (18070608)	0.00307 (18070708)	
6271715.6	0.00138 (18070724)	0.00181 (18070608)	0.00221

(18070816)	0.00297 (18070708)	0.00389 (18070608)	
6271615.6	0.00173 (18082308)	0.00214 (18070708)	0.00279
(18070708)	0.00339 (18070608)	0.00404 (18070708)	
6271515.6	0.00207 (18070708)	0.00253 (18070608)	0.00295
(18070608)	0.00342 (18070708)	0.00405 (18070808)	
6271415.6	0.00226 (18070608)	0.00261 (18070908)	0.00301
(18070808)	0.00347 (18070808)	0.00359 (18070908)	
6271315.6	0.00237 (18070708)	0.00268 (18070808)	0.00300
(18070808)	0.00303 (18070908)	0.00274 (18062508)	
6271215.6	0.00239 (18070808)	0.00262 (18070808)	0.00258
(18070908)	0.00238 (18062508)	0.00199 (18070808)	
6271115.6	0.00230 (18070808)	0.00223 (18070908)	0.00209
(18062508)	0.00174 (18070808)	0.00194 (18062108)	
6271015.6	0.00198 (18062508)	0.00184 (18070808)	0.00153
(18070808)	0.00165 (18102308)	0.00194 (18062108)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD				X-COORD (METERS)
(METERS)		260096.36	260196.36	260296.36
		260396.36	260496.36	

6270915.6	0.00162 (18070808)	0.00136 (18070808)	0.00146
(18102308)	0.00171 (18062108)	0.00166 (18081408)	
6270815.6	0.00122 (18070808)	0.00129 (18102308)	0.00150
(18062108)	0.00154 (18062108)	0.00134 (18081408)	
6270715.6	0.00116 (18102308)	0.00132 (18062108)	0.00141
(18062108)	0.00129 (18081408)	0.00108 (18042708)	
6270615.6	0.00116 (18062108)	0.00129 (18062108)	0.00122
(18081408)	0.00100 (18081408)	0.00102 (18090308)	
6270515.6	0.00117 (18062108)	0.00113 (18081408)	0.00099
(18081408)	0.00093 (18042708)	0.00100 (18090308)	
6270415.6	0.00107 (18062108)	0.00097 (18081408)	0.00079

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(18042708)      0.00089 (18090308)      0.00091 (18090308)
6270315.6 |    0.00093 (18081408)      0.00076 (18081408)      0.00077
(18090308)      0.00085 (18090308)      0.00085 (18081608)
6270215.6 |    0.00077 (18081408)      0.00069 (18042708)      0.00077
(18090308)      0.00076 (18090308)      0.00083 (18042708)
6270115.6 |    0.00060 (18042708)      0.00069 (18090308)      0.00073
(18090308)      0.00073 (18081608)      0.00076 (18111308)
6270015.6 |    0.00061 (18090308)      0.00068 (18090308)      0.00066
(18081608)      0.00071 (18042708)      0.00076 (18111308)
6269915.6 |    0.00062 (18090308)      0.00063 (18090308)      0.00064
(18081608)      0.00066 (18111308)      0.00075 (18111308)
```

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 260596.36 260696.36 260796.36
260896.36 260996.36

```
6274915.6 | 0.00180 (18122324) 0.00146 (18122324)
0.00105c(18032008) 0.00106 (18022708) 0.00113 (18112424)
6274815.6 | 0.00172 (18122324) 0.00176 (18122324) 0.00123
(18122324) 0.00121 (18101624) 0.00114 (18022708)
6274715.6 | 0.00171 (18051324) 0.00189 (18122324) 0.00162
(18122324) 0.00131c(18032008) 0.00134 (18022708)
6274615.6 | 0.00153 (18051324) 0.00177 (18112024) 0.00196
(18122324) 0.00137c(18032008) 0.00144 (18022708)
6274515.6 | 0.00186 (18012708) 0.00195 (18051324) 0.00197
(18122324) 0.00148 (18122324) 0.00144 (18022708)
6274415.6 | 0.00227 (18012708) 0.00192 (18051324) 0.00193
(18112024) 0.00177 (18122324) 0.00134 (18022708)
6274315.6 | 0.00251 (18041008) 0.00218 (18012708) 0.00234
(18112024) 0.00231 (18122324) 0.00155 (18022424)
6274215.6 | 0.00254 (18041008) 0.00269 (18012708) 0.00239
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(18051324)	0.00218 (18112024)	0.00188 (18122324)	
6274115.6	0.00266 (18041008)	0.00272 (18041008)	0.00230
(18041008)	0.00245 (18112024)	0.00213 (18122324)	
6274015.6	0.00282 (18012708)	0.00273 (18041008)	0.00265
(18041008)	0.00274 (18051324)	0.00252 (18122324)	
6273915.6	0.00316 (18101124)	0.00332 (18012708)	0.00347
(18041008)	0.00298 (18041008)	0.00302 (18112024)	
6273815.6	0.00318 (18092308)	0.00344 (18012708)	0.00389
(18041008)	0.00367 (18041008)	0.00344 (18112024)	
6273715.6	0.00330 (18101208)	0.00388 (18092308)	0.00387
(18012708)	0.00434 (18041008)	0.00380 (18041008)	
6273615.6	0.00368 (18101208)	0.00438 (18032208)	0.00444
(18012508)	0.00442 (18092308)	0.00397 (18041008)	
6273515.6	0.00398 (18012508)	0.00455 (18101208)	0.00503
(18032208)	0.00455 (18012708)	0.00562 (18041008)	
6273415.6	0.00338 (18050308)	0.00480 (18040808)	0.00533
(18101208)	0.00537 (18092308)	0.00541 (18012708)	
6273315.6	0.00327 (18021708)	0.00436 (18012008)	0.00451
(18040808)	0.00568 (18101208)	0.00594 (18012508)	
6273215.6	0.00359 (18021708)	0.00398 (18021708)	0.00559
(18012008)	0.00627 (18040808)	0.00739 (18101208)	
6273115.6	0.00418 (18030308)	0.00435 (18022508)	0.00486
(18050308)	0.00630 (18050308)	0.00812 (18101208)	
6273015.6	0.00453 (18041508)	0.00528 (18041508)	0.00551
(18022508)	0.00622 (18033108)	0.00689 (18050308)	
6272915.6	0.00449 (18051708)	0.00546 (18100708)	0.00658
(18041508)	0.00745 (18041508)	0.00842 (18021708)	
6272815.6	0.00437 (18110208)	0.00532 (18113008)	0.00659
(18051708)	0.00820 (18100708)	0.01038 (18041508)	
6272715.6	0.00505 (18080308)	0.00559 (18080324)	0.00658
(18110208)	0.00815 (18113008)	0.01083 (18030308)	
6272615.6	0.00540 (18071608)	0.00658 (18071608)	0.00779
(18071608)	0.00930 (18071608)	0.01102 (18080324)	
6272515.6	0.00458 (18102116)	0.00562 (18102116)	0.00684
(18102116)	0.00901 (18071608)	0.01218 (18071608)	
6272415.6	0.00660 (18061008)	0.00776 (18061008)	0.00929
(18061008)	0.01147 (18061008)	0.01454 (18061008)	
6272315.6	0.00479 (18081508)	0.00533 (18081508)	0.00592
(18081508)	0.00696 (18070624)	0.00900 (18060408)	
6272215.6	0.00286 (18050708)	0.00344 (18050708)	0.00415
(18050708)	0.00510 (18010408)	0.00742 (18070816)	
6272115.6	0.00278 (18010408)	0.00346 (18070816)	0.00483
(18070816)	0.00634 (18070624)	0.00878 (18070608)	
6272015.6	0.00326 (18070816)	0.00384 (18070624)	0.00525
(18070608)	0.00768 (18070708)	0.01140 (18070708)	
6271915.6	0.00344 (18070608)	0.00464 (18070708)	0.00670
(18070708)	0.00866 (18070908)	0.01114 (18070808)	
6271815.6	0.00431 (18070708)	0.00566 (18070608)	0.00683
(18070808)	0.00844 (18070808)	0.00786 (18070908)	
6271715.6	0.00469 (18070608)	0.00568 (18070808)	0.00661

(18070808)	0.00596 (18070908)	0.00560 (18102308)	
6271615.6	0.00477 (18070808)	0.00530 (18070908)	0.00468
(18070908)	0.00434 (18102308)	0.00471 (18062108)	
6271515.6	0.00432 (18070908)	0.00378 (18070908)	0.00345
(18102308)	0.00396 (18062108)	0.00360 (18080508)	
6271415.6	0.00319 (18062508)	0.00282 (18102308)	0.00330
(18062108)	0.00305 (18080508)	0.00287 (18072208)	
6271315.6	0.00234 (18102308)	0.00275 (18062108)	0.00271
(18081408)	0.00250 (18042708)	0.00244 (18090308)	
6271215.6	0.00230 (18062108)	0.00246 (18062108)	0.00209
(18080508)	0.00210 (18090308)	0.00246 (18083108)	
6271115.6	0.00219 (18062108)	0.00193 (18081408)	0.00183
(18072208)	0.00183 (18090308)	0.00206 (18111308)	
6271015.6	0.00181 (18081408)	0.00157 (18042708)	0.00165
(18090308)	0.00187 (18042708)	0.00191 (18111308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260696.36	260796.36
	260896.36	260996.36	

6270915.6	0.00137 (18080508)	0.00141 (18090308)	0.00146
(18081608)	0.00160 (18111308)	0.00172 (18111308)	
6270815.6	0.00128 (18072208)	0.00133 (18090308)	0.00147
(18042708)	0.00152 (18111308)	0.00159 (18052308)	
6270715.6	0.00118 (18090308)	0.00119 (18081608)	0.00128
(18111308)	0.00141 (18111308)	0.00137 (18083108)	
6270615.6	0.00109 (18090308)	0.00119 (18042708)	0.00124
(18111308)	0.00126 (18111308)	0.00137 (18053108)	
6270515.6	0.00100 (18081608)	0.00106 (18111308)	0.00117
(18111308)	0.00117 (18052308)	0.00138 (18053108)	
6270415.6	0.00099 (18042708)	0.00104 (18111308)	0.00108

(18111308) 0.00102 (18083108) 0.00140 (18053108) 0.00098
6270315.6 | 0.00089 (18111308) 0.00100 (18111308)
(18111308) 0.00102 (18053108) 0.00137 (18052308)
6270215.6 | 0.00088 (18111308) 0.00094 (18111308) 0.00091
(18052308) 0.00104 (18053108) 0.00130 (18052308)
6270115.6 | 0.00086 (18111308) 0.00087 (18111308) 0.00078
(18083108) 0.00105 (18053108) 0.00123 (18052308)
6270015.6 | 0.00082 (18111308) 0.00079 (18111308) 0.00079
(18053108) 0.00105 (18053108) 0.00117 (18052308)
6269915.6 | 0.00077 (18111308) 0.00072 (18052308) 0.00081
(18053108) 0.00101 (18052308) 0.00110 (18052308)

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

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 261096.36 261196.36 261296.36
261396.36 261496.36

6274915.6 | 0.00101 (18050224) 0.00104 (18021608) 0.00125
(18041324) 0.00171 (18100208) 0.00169 (18100208)
6274815.6 | 0.00110 (18112424) 0.00101 (18021608) 0.00136
(18101624) 0.00176 (18100208) 0.00210 (18100208)
6274715.6 | 0.00112 (18112424) 0.00119 (18022324) 0.00172
(18041324) 0.00220 (18041324) 0.00279 (18100208)
6274615.6 | 0.00126 (18022708) 0.00115 (18030724) 0.00175
(18101624) 0.00232 (18041324) 0.00294 (18100208)
6274515.6 | 0.00134 (18022708) 0.00128 (18022708) 0.00218
(18041324) 0.00316 (18041324) 0.00379 (18100208)
6274415.6 | 0.00148 (18022708) 0.00128 (18022324) 0.00213
(18110608) 0.00351 (18041324) 0.00467 (18100208)
6274315.6 | 0.00169 (18022708) 0.00144 (18050224) 0.00221
(18030808) 0.00342 (18041324) 0.00463 (18100208)
6274215.6 | 0.00184 (18022708) 0.00172 (18050224) 0.00195

(18110608)	0.00327 (18041324)	0.00501 (18100208)	
6274115.6	0.00183 (18022708)	0.00186 (18022708)	0.00228
(18100924)	0.00400 (18041324)	0.00576 (18100208)	
6274015.6	0.00198 (18022424)	0.00206 (18022708)	0.00254
(18022324)	0.00497 (18041324)	0.00696 (18100208)	
6273915.6	0.00252 (18122324)	0.00236 (18022708)	0.00242
(18022324)	0.00521 (18041324)	0.00764 (18100208)	
6273815.6	0.00305 (18122324)	0.00267 (18022708)	0.00257
(18051324)	0.00443 (18041324)	0.00889 (18111708)	
6273715.6	0.00342 (18112024)	0.00291 (18022424)	0.00299
(18022708)	0.00428 (18041324)	0.00914 (18012408)	
6273615.6	0.00344 (18112024)	0.00320 (18022424)	0.00326
(18022708)	0.00511 (18041324)	0.00891 (18012408)	
6273515.6	0.00507 (18051324)	0.00360 (18112024)	0.00363
(18022708)	0.00536 (18022708)	0.00639 (18041324)	
6273415.6	0.00543 (18041008)	0.00459 (18112024)	0.00369
(18022708)	0.00495 (18041324)	0.00719 (18041324)	
6273315.6	0.00551 (18092308)	0.00535 (18032116)	0.00471
(18100216)	0.00472 (18041324)	0.01298 (18041324)	
6273215.6	0.00757 (18012708)	0.00653 (18012708)	0.00656
(18100216)	0.00605 (18022708)	0.01499 (18041324)	
6273115.6	0.00868 (18092308)	0.00866 (18012708)	0.00822
(18032116)	0.00666 (18100216)	0.01602 (18041324)	
6273015.6	0.00817 (18101208)	0.00975 (18012508)	0.01069
(18032116)	0.00982 (18032116)	0.01869 (18041324)	
6272915.6	0.00933 (18050308)	0.01212 (18101208)	0.01395
(18012708)	0.01434 (18032116)	0.01868 (18041324)	
6272815.6	0.01181 (18021708)	0.01373 (18021508)	0.01815
(18101208)	0.02091 (18032116)	0.01869 (18041324)	
6272715.6	0.01437 (18041508)	0.01843 (18112908)	0.02266
(18021508)	0.03158 (18012508)	0.03283 (18101916)	
6272615.6	0.01436 (18110208)	0.02146 (18100708)	0.03272
(18041508)	0.04562 (18021508)	0.06336 (18092308)	
6272515.6	0.01713 (18071608)	0.02485 (18071608)	0.03588
(18071608)	0.06678 (18051708)	0.14228 (18033108)	
6272415.6	0.01923 (18061008)	0.02700 (18061008)	0.04197
(18060508)	0.07929 (18060508)	0.24278 (18080308)	
6272315.6	0.00998 (18083008)	0.01378 (18050708)	0.02609
(18070816)	0.05813 (18070708)	0.16286 (18070908)	
6272215.6	0.01160 (18070816)	0.01763 (18070816)	0.03398
(18070708)	0.04886 (18070908)	0.05705 (18042708)	
6272115.6	0.01409 (18070708)	0.02127 (18070808)	0.02481
(18070908)	0.02550 (18080508)	0.03428 (18053108)	
6272015.6	0.01477 (18070808)	0.01539 (18070908)	0.01520
(18080508)	0.01574 (18120108)	0.02385 (18052308)	
6271915.6	0.01055 (18070908)	0.01018 (18102308)	0.01001
(18072208)	0.01179 (18083108)	0.01694 (18070308)	
6271815.6	0.00736 (18102308)	0.00747 (18080508)	0.00793
(18083108)	0.01020 (18053108)	0.01301 (18070308)	
6271715.6	0.00590 (18080508)	0.00518 (18080508)	0.00600

(18042708) 0.00910 (18052308) 0.01016 (18070308)
6271615.6 | 0.00465 (18042708) 0.00489 (18083108) 0.00529
(18083108) 0.00761 (18052308) 0.00808 (18053108)
6271515.6 | 0.00342 (18090308) 0.00397 (18042708) 0.00493
(18053108) 0.00628 (18052308) 0.00645 (18053108)
6271415.6 | 0.00341 (18083108) 0.00349 (18052308) 0.00474
(18053108) 0.00548 (18070308) 0.00523 (18053108)
6271315.6 | 0.00277 (18111308) 0.00308 (18083108) 0.00446
(18052308) 0.00483 (18070308) 0.00432 (18053108)
6271215.6 | 0.00248 (18111308) 0.00299 (18053108) 0.00394
(18052308) 0.00425 (18070308) 0.00361 (18053108)
6271115.6 | 0.00227 (18052308) 0.00294 (18053108) 0.00347
(18052308) 0.00377 (18070308) 0.00306 (18053108)
6271015.6 | 0.00196 (18083108) 0.00284 (18052308) 0.00307
(18070308) 0.00337 (18053108) 0.00262 (18053108)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION
*** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 261096.36 261196.36 261296.36
261396.36 261496.36

6270915.6 | 0.00196 (18053108) 0.00261 (18052308) 0.00282
(18070308) 0.00291 (18053108) 0.00225 (18053108)
6270815.6 | 0.00194 (18053108) 0.00236 (18052308) 0.00258
(18070308) 0.00255 (18053108) 0.00195 (18053108)
6270715.6 | 0.00191 (18053108) 0.00214 (18052308) 0.00237
(18070308) 0.00226 (18053108) 0.00173 (18053108)
6270615.6 | 0.00183 (18052308) 0.00195 (18052308) 0.00220
(18070308) 0.00201 (18053108) 0.00152 (18053108)
6270515.6 | 0.00172 (18052308) 0.00182 (18070308) 0.00201
(18070308) 0.00177 (18053108) 0.00134 (18053108)
6270415.6 | 0.00161 (18052308) 0.00172 (18070308) 0.00184

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(18070308)    0.00158 (18053108)    0.00119 (18053108)
6270315.6 |    0.00150 (18052308)    0.00163 (18070308)    0.00169
(18053108)    0.00142 (18053108)    0.00107 (18053108)
6270215.6 |    0.00139 (18052308)    0.00153 (18070308)    0.00153
(18053108)    0.00128 (18053108)    0.00096 (18053108)
6270115.6 |    0.00128 (18052308)    0.00144 (18070308)    0.00140
(18053108)    0.00116 (18053108)    0.00087 (18053108)
6270015.6 |    0.00122 (18070308)    0.00135 (18070308)    0.00127
(18053108)    0.00105 (18053108)    0.00078 (18053108)
6269915.6 |    0.00117 (18070308)    0.00127 (18070308)    0.00116
(18053108)    0.00095 (18053108)    0.00071 (18053108)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

```

Y-COORD | X-COORD (METERS)
(METERS) | 261596.36 261696.36 261796.36
261896.36 261996.36

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6274915.6 | 0.00149 (18012408) 0.00119 (18022408) 0.00140
(18021524) 0.00123 (18012324) 0.00130 (18021524)
6274815.6 | 0.00159 (18012408) 0.00135 (18022408) 0.00150
(18021524) 0.00137 (18022824) 0.00135 (18110524)
6274715.6 | 0.00229 (18111624) 0.00149 (18022408) 0.00153
(18021524) 0.00137 (18012324) 0.00144 (18010524)
6274615.6 | 0.00229 (18111624) 0.00150 (18022408) 0.00162
(18021524) 0.00146 (18111524) 0.00170 (18010524)
6274515.6 | 0.00279 (18111624) 0.00169 (18112008) 0.00169
(18021524) 0.00156 (18111524) 0.00192 (18010524)
6274415.6 | 0.00322 (18111624) 0.00165 (18022408) 0.00175
(18101524) 0.00179 (18021524) 0.00227 (18010524)
6274315.6 | 0.00346 (18111624) 0.00198 (18022824) 0.00221
(18101524) 0.00215 (18021524) 0.00219 (18010524)
6274215.6 | 0.00388 (18111624) 0.00248 (18022824) 0.00227

```

(18101524)	0.00231 (18110524)	0.00226 (18120124)	
6274115.6	0.00437 (18111624)	0.00289 (18022824)	0.00261
(18101524)	0.00257 (18010524)	0.00262 (18120124)	
6274015.6	0.00475 (18111624)	0.00337 (18022824)	0.00299
(18022824)	0.00313 (18010524)	0.00270 (18120124)	
6273915.6	0.00518 (18111624)	0.00398 (18111624)	
0.00302c(18020608)	0.00352 (18010524)	0.00298 (18021524)	
6273815.6	0.00647 (18111624)	0.00418 (18111624)	0.00362
(18021524)	0.00354 (18010524)	0.00320 (18032408)	
6273715.6	0.00686 (18111624)	0.00468 (18112808)	0.00466
(18021524)	0.00394 (18120124)	0.00359 (18032408)	
6273615.6	0.00728 (18111624)	0.00535 (18112808)	0.00490
(18110524)	0.00407 (18120124)	0.00607 (18030108)	
6273515.6	0.00674 (18111624)	0.00439 (18021524)	0.00495
(18010524)	0.00394 (18012324)	0.00565 (18012324)	
6273415.6	0.00782 (18111624)	0.00483 (18021524)	0.00567
(18010524)	0.00504 (18032408)	0.00474 (18032424)	
6273315.6	0.00959 (18111624)	0.00555 (18021524)	0.00559
(18120124)	0.00958 (18030108)	0.00855 (18032424)	
6273215.6	0.01186 (18111624)	0.00707 (18110524)	0.00670
(18101108)	0.01077 (18012324)	0.00982 (18010524)	
6273115.6	0.01904 (18111624)	0.01057 (18110524)	0.00878
(18101108)	0.01180 (18032424)	0.00940 (18120524)	
6273015.6	0.02622 (18111624)	0.01488 (18110524)	0.02219
(18030108)	0.01634 (18010524)	0.01052 (18081224)	
6272915.6	0.03343 (18111624)	0.02380 (18042808)	0.02193
(18012324)	0.01624 (18120524)	0.01508 (18072908)	
6272815.6	0.05464 (18111624)	0.04109 (18021524)	0.03478
(18010524)	0.02956 (18072908)	0.02363 (18082124)	
6272715.6	0.08877 (18111624)	0.07263 (18030108)	0.04094
(18010524)	0.03728 (18122624)	0.01842 (18101824)	
6272615.6	0.17485 (18111624)	0.11469 (18010524)	0.07012
(18122624)	0.04739 (18101824)	0.02184 (18101824)	
6272515.6	0.54157 (18111708)	0.24512 (18122624)	0.08236
(18120324)	0.05704 (18082608)	0.03221 (18082624)	
6272415.6	0.00000 (00000000)	0.52351c(18060924)	
0.14094c(18060924)	0.06324 (18060824)	0.03314 (18031324)	
6272315.6	0.24612 (18070308)	0.14576 (18091808)	0.18189
(18011124)	0.07483 (18050208)	0.03645 (18060824)	
6272215.6	0.06868 (18070308)	0.06436 (18052108)	0.04347
(18091808)	0.04025 (18011124)	0.05622 (18011124)	
6272115.6	0.03224 (18053108)	0.03700 (18062124)	0.02823
(18062924)	0.02153 (18091808)	0.01628 (18091716)	
6272015.6	0.01895 (18053108)	0.02344 (18062124)	0.02005
(18091708)	0.01560 (18121208)	0.01346 (18091716)	
6271915.6	0.01249 (18053108)	0.01534 (18062124)	0.01441
(18082516)	0.01223 (18052108)	0.01051 (18062924)	
6271815.6	0.00884 (18053108)	0.01097 (18042408)	0.01156
(18062124)	0.01000 (18091708)	0.00854 (18121208)	
6271715.6	0.00659 (18053108)	0.00824 (18042408)	0.00925

(18062124)	0.00827 (18050908)	0.00692 (18121208)	
6271615.6	0.00510 (18053108)	0.00636 (18042408)	0.00734
(18062124)	0.00683 (18082516)	0.00607 (18091708)	
6271515.6	0.00404 (18053108)	0.00496 (18061808)	0.00584
(18062124)	0.00571 (18091708)	0.00537 (18050908)	
6271415.6	0.00329 (18053108)	0.00389 (18061808)	0.00468
(18062124)	0.00494 (18061808)	0.00451 (18082516)	
6271315.6	0.00272 (18053108)	0.00311 (18061808)	0.00394
(18042408)	0.00436 (18062124)	0.00399 (18062124)	
6271215.6	0.00229 (18053108)	0.00253 (18061808)	0.00338
(18042408)	0.00372 (18062124)	0.00342 (18091708)	
6271115.6	0.00196 (18053108)	0.00210 (18052408)	0.00292
(18042408)	0.00317 (18062124)	0.00310 (18061808)	
6271015.6	0.00168 (18053108)	0.00179 (18052408)	0.00252
(18061808)	0.00271 (18062124)	0.00287 (18061808)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6270915.6	0.00145 (18053108)	0.00156 (18052408)	0.00214
(18061808)	0.00232 (18062124)	0.00259 (18062124)	
6270815.6	0.00127 (18053108)	0.00136 (18053124)	0.00224
(18061808)	0.00263 (18042408)	0.00229 (18062124)	
6270715.6	0.00112 (18053108)	0.00121 (18053124)	0.00242
(18053124)	0.00304 (18061808)	0.00202 (18062124)	
6270615.6	0.00101 (18053108)	0.00109 (18053124)	0.00137
(18061808)	0.00217 (18061808)	0.00179 (18062124)	
6270515.6	0.00090 (18110408)	0.00099 (18053124)	0.00119
(18061808)	0.00152 (18061808)	0.00158 (18062124)	
6270415.6	0.00081 (18110408)	0.00089 (18042408)	0.00105

(18061808)	0.00135 (18061808)	0.00141 (18062124)	
6270315.6	0.00075 (18110408)	0.00080 (18042408)	0.00093
(18061808)	0.00119 (18061808)	0.00128 (18042408)	
6270215.6	0.00069 (18110408)	0.00073 (18110408)	0.00083
(18061808)	0.00107 (18061808)	0.00120 (18042408)	
6270115.6	0.00063 (18110408)	0.00068 (18110408)	0.00076
(18053124)	0.00095 (18061808)	0.00112 (18042408)	
6270015.6	0.00059 (18110408)	0.00063 (18110408)	0.00071
(18053124)	0.00086 (18061808)	0.00102 (18061808)	
6269915.6	0.00055 (18110408)	0.00059 (18110408)	0.00066
(18053124)	0.00078 (18061808)	0.00093 (18061808)	

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                  *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                  *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

6274915.6	0.00144 (18010524)	0.00132 (18120124)	0.00096
(18101108)	0.00131 (18072624)	0.00125 (18111524)	
6274815.6	0.00147 (18010524)	0.00129 (18120124)	0.00110
(18012324)	0.00150 (18072624)	0.00123 (18111524)	
6274715.6	0.00137 (18010524)	0.00135 (18101108)	0.00134
(18012324)	0.00153 (18072624)	0.00119 (18112508)	
6274615.6	0.00159 (18120124)	0.00131 (18021524)	0.00159
(18030108)	0.00159 (18020124)	0.00105 (18032424)	
6274515.6	0.00173 (18120124)	0.00161 (18032408)	0.00193
(18072624)	0.00151 (18112508)	0.00136 (18032424)	
6274415.6	0.00184 (18120124)	0.00187 (18032408)	0.00195
(18012324)	0.00137 (18112508)	0.00151 (18020208)	
6274315.6	0.00200 (18101108)	0.00212 (18072624)	0.00231
(18030108)	0.00184 (18032424)	0.00177 (18020208)	
6274215.6	0.00201 (18101108)	0.00303 (18012324)	0.00205

(18112508)	0.00198 (18032424)	0.00219 (18010524)	
6274115.6	0.00242 (18032408)	0.00299 (18012324)	0.00229
(18032424)	0.00214 (18020208)	0.00257 (18010524)	
6274015.6	0.00274 (18072624)	0.00265 (18012324)	0.00268
(18032424)	0.00284 (18010524)	0.00203 (18010524)	
6273915.6	0.00456 (18030108)	0.00253 (18032424)	0.00270
(18020208)	0.00323 (18010524)	0.00223 (18010524)	
6273815.6	0.00477 (18012324)	0.00345 (18032424)	0.00392
(18010524)	0.00240 (18071324)	0.00260 (18081224)	
6273715.6	0.00332 (18012324)	0.00349 (18032424)	0.00401
(18122224)	0.00300 (18010524)	0.00275 (18072624)	
6273615.6	0.00439 (18032424)	0.00493 (18010524)	0.00299
(18040124)	0.00287 (18081224)	0.00457 (18072908)	
6273515.6	0.00480 (18122224)	0.00468 (18122224)	0.00404
(18010524)	0.00479 (18082124)	0.00266 (18092424)	
6273415.6	0.00646 (18010524)	0.00447 (18081224)	0.00404
(18082124)	0.00325 (18092424)	0.00278 (18022324)	
6273315.6	0.00601 (18040124)	0.00499 (18081224)	0.00574
(18072908)	0.00312 (18022324)	0.00543 (18082124)	
6273215.6	0.00711 (18081224)	0.00916 (18072908)	0.00423
(18092424)	0.00648 (18082124)	0.00371 (18031124)	
6273115.6	0.01060 (18082124)	0.00639 (18092424)	0.00793
(18082124)	0.00452 (18031124)	0.00317 (18070208)	
6273015.6	0.00954 (18092424)	0.01051 (18082124)	0.00569
(18072708)	0.00384 (18070208)	0.00539 (18121924)	
6272915.6	0.01601 (18082124)	0.00950 (18072708)	0.00743
(18121924)	0.00489 (18091824)	0.00349 (18122708)	
6272815.6	0.01172 (18081308)	0.00990 (18121924)	0.00544
(18081308)	0.00583 (18081324)	0.00383 (18031424)	
6272715.6	0.01326 (18101824)	0.00965 (18081324)	0.00848
(18031424)	0.00723 (18032024)	0.00705 (18080708)	
6272615.6	0.01754 (18101824)	0.01453 (18080708)	0.01182
(18121124)	0.00793 (18100824)	0.00652 (18100824)	
6272515.6	0.02751 (18110508)	0.01938 (18110508)	0.00983
(18110508)	0.00726 (18081308)	0.00591c(18031224)	
6272415.6	0.02342 (18031324)	0.02096 (18031324)	0.01361
(18031324)	0.00931 (18031324)	0.00648 (18031324)	
6272315.6	0.02978 (18010608)	0.02580 (18060824)	0.01605
(18060824)	0.01187 (18111208)	0.00603c(18061708)	
6272215.6	0.03056 (18011424)	0.02185 (18050208)	0.01375
(18010608)	0.00918 (18082724)	0.00629 (18102508)	
6272115.6	0.03031 (18011124)	0.02560 (18041708)	0.01571
(18011424)	0.01024 (18011424)	0.00881 (18010624)	
6272015.6	0.01060 (18092516)	0.01039 (18010724)	0.02109
(18011124)	0.01210 (18041708)	0.00863 (18010624)	
6271915.6	0.00878 (18091808)	0.00792 (18042616)	0.00782
(18122524)	0.00981 (18010724)	0.01538 (18011124)	
6271815.6	0.00729 (18062924)	0.00677 (18091716)	0.00684
(18020908)	0.00659 (18122524)	0.00591 (18011124)	
6271715.6	0.00591 (18050808)	0.00551 (18091808)	0.00585

(18091808)	0.00538 (18122524)	0.00454 (18010724)	
6271615.6	0.00530 (18121208)	0.00457 (18050808)	0.00438
(18091808)	0.00436 (18091808)	0.00428 (18122524)	
6271515.6	0.00457 (18050908)	0.00404 (18121208)	0.00363
(18050808)	0.00393 (18091808)	0.00351 (18091808)	
6271415.6	0.00410 (18091708)	0.00361 (18062924)	0.00323
(18050808)	0.00310 (18020908)	0.00341 (18062924)	
6271315.6	0.00381 (18050908)	0.00330 (18052108)	0.00290
(18121208)	0.00287 (18050808)	0.00290 (18022308)	
6271215.6	0.00322 (18050908)	0.00297 (18091708)	0.00267
(18042316)	0.00237 (18050808)	0.00228 (18050808)	
6271115.6	0.00289 (18082516)	0.00285 (18091708)	0.00248
(18052108)	0.00225 (18052108)	0.00205 (18050808)	
6271015.6	0.00266 (18091708)	0.00250 (18050908)	0.00226
(18091708)	0.00209 (18042316)	0.00187 (18052108)	

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*** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                  ***
***                                  *** 11/14/23
*** AERMET - VERSION 23132 ***      ***
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***                                  *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION ***
INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

6270915.6	0.00229 (18091708)	0.00221 (18082516)	0.00219
(18091708)	0.00193 (18052108)	0.00217 (18062924)	
6270815.6	0.00214 (18061808)	0.00206 (18062124)	0.00200
(18050908)	0.00179 (18091708)	0.00195 (18050908)	
6270715.6	0.00202 (18061808)	0.00187 (18091708)	0.00175
(18050908)	0.00174 (18091708)	0.00155 (18052108)	
6270615.6	0.00189 (18061808)	0.00164 (18091708)	0.00162
(18062124)	0.00164 (18050908)	0.00144 (18091708)	
6270515.6	0.00173 (18062124)	0.00157 (18061808)	0.00155
(18091708)	0.00146 (18050908)	0.00141 (18091708)	
6270415.6	0.00157 (18062124)	0.00151 (18061808)	0.00139

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(18091708)      0.00131 (18082516)      0.00136 (18091708)
6270315.6 |    0.00142 (18062124)      0.00143 (18061808)      0.00124
(18091708)      0.00127 (18062124)      0.00124 (18050908)
6270215.6 |    0.00128 (18062124)      0.00135 (18061808)      0.00121
(18061808)      0.00119 (18091708)      0.00110 (18050908)
6270115.6 |    0.00116 (18062124)      0.00125 (18062124)      0.00117
(18061808)      0.00108 (18091708)      0.00105 (18062124)
6270015.6 |    0.00105 (18062124)      0.00115 (18062124)      0.00112
(18061808)      0.00097 (18061808)      0.00102 (18062124)
6269915.6 |    0.00095 (18062124)      0.00105 (18062124)      0.00107
(18061808)      0.00096 (18061808)      0.00094 (18091708)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	X-COORD (METERS)
262896.36	262796.36
262596.36	262696.36
262996.36	

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6274915.6 |    0.00080 (18112508)      0.00099 (18032424)      0.00112
(18020208)      0.00127 (18010524)      0.00067 (18072724)
6274815.6 |    0.00104 (18032424)      0.00127 (18122224)      0.00133
(18010524)      0.00114 (18071324)      0.00079 (18021608)
6274715.6 |    0.00117 (18032424)      0.00129 (18020208)      0.00143
(18010524)      0.00076 (18072724)      0.00099 (18021608)
6274615.6 |    0.00134 (18122224)      0.00147 (18010524)      0.00129
(18122224)      0.00103 (18021608)      0.00128 (18072624)
6274515.6 |    0.00150 (18020208)      0.00171 (18010524)      0.00087
(18040124)      0.00108 (18010524)      0.00111 (18081224)
6274415.6 |    0.00173 (18010524)      0.00141 (18122224)      0.00125
(18021608)      0.00135 (18081224)      0.00132 (18081524)
6274315.6 |    0.00195 (18010524)      0.00119 (18081224)      0.00151
(18072624)      0.00128 (18081524)      0.00225 (18082124)
6274215.6 |    0.00169 (18010524)      0.00158 (18010524)      0.00143

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(18081224)	0.00193 (18082124)	0.00158 (18072908)	
6274115.6	0.00167 (18010524)	0.00185 (18081224)	0.00167
(18081524)	0.00230 (18072908)	0.00131 (18092424)	
6274015.6	0.00204 (18010524)	0.00179 (18072908)	0.00303
(18072908)	0.00154 (18092424)	0.00114 (18022324)	
6273915.6	0.00200 (18081224)	0.00324 (18082124)	0.00204
(18111324)	0.00138 (18092424)	0.00154 (18022324)	
6273815.6	0.00269 (18082124)	0.00251 (18111324)	0.00178
(18092424)	0.00175 (18022324)	0.00291 (18082124)	
6273715.6	0.00340 (18072908)	0.00219 (18092424)	0.00195
(18022324)	0.00325 (18082124)	0.00195 (18091824)	
6273615.6	0.00252 (18092424)	0.00220 (18022324)	0.00366
(18082124)	0.00221 (18091824)	0.00196 (18031124)	
6273515.6	0.00247 (18022324)	0.00412 (18082124)	0.00269
(18031124)	0.00239 (18072708)	0.00183 (18102724)	
6273415.6	0.00474 (18082124)	0.00314 (18031124)	0.00278
(18072708)	0.00204 (18070208)	0.00270 (18121924)	
6273315.6	0.00370 (18031124)	0.00320 (18072708)	0.00219
(18070208)	0.00345 (18121924)	0.00256 (18101824)	
6273215.6	0.00331 (18102724)	0.00334 (18121924)	0.00373
(18120724)	0.00276 (18091824)	0.00185 (18070208)	
6273115.6	0.00494 (18121924)	0.00368 (18101824)	0.00258
(18091824)	0.00249 (18122708)	0.00276 (18081324)	
6273015.6	0.00364 (18091824)	0.00303 (18122708)	0.00359
(18081324)	0.00281 (18120324)	0.00284 (18031424)	
6272915.6	0.00432 (18081324)	0.00349 (18081324)	0.00417
(18120724)	0.00386 (18032024)	0.00396 (18082608)	
6272815.6	0.00472 (18101824)	0.00571 (18082608)	0.00543
(18082608)	0.00457 (18082624)	0.00440 (18082624)	
6272715.6	0.00614 (18082624)	0.00632 (18121124)	0.00449
(18100824)	0.00445 (18100124)	0.00384 (18100824)	
6272615.6	0.00574 (18100124)	0.00673 (18100824)	0.00537
(18100824)	0.00380 (18110508)	0.00296 (18101824)	
6272515.6	0.00497c(18031224)	0.00485c(18031224)	0.00419
(18100124)	0.00362 (18100124)	0.00300 (18100824)	
6272415.6	0.00568 (18031324)	0.00695 (18031324)	0.00618
(18031324)	0.00482 (18031324)	0.00416 (18031324)	
6272315.6	0.00587 (18041308)	0.00803 (18060824)	0.00717
(18060824)	0.00601 (18060824)	0.00505 (18041308)	
6272215.6	0.00534 (18102508)	0.00708 (18060824)	0.00661
(18060824)	0.00540 (18060824)	0.00471 (18060824)	
6272115.6	0.00681 (18010624)	0.00861 (18050208)	0.00568
(18082724)	0.00416 (18100824)	0.00395 (18102508)	
6272015.6	0.00787 (18011424)	0.00731 (18011424)	0.00666
(18010624)	0.00509 (18010624)	0.00474 (18010608)	
6271915.6	0.00786 (18041708)	0.00785 (18011424)	0.00680
(18011424)	0.00530 (18011424)	0.00473 (18011424)	
6271815.6	0.00962 (18011124)	0.01213 (18011124)	0.00736
(18041708)	0.00620 (18110324)	0.00529 (18011424)	
6271715.6	0.00432 (18122524)	0.00499 (18010724)	0.00852

(18011124)	0.00914 (18011124)	0.00535 (18041708)	
6271615.6	0.00359 (18010724)	0.00340 (18122524)	0.00310
(18011124)	0.00486 (18011124)	0.00721 (18011124)	
6271515.6	0.00387 (18122524)	0.00287 (18091716)	0.00274
(18122524)	0.00199 (18122524)	0.00302 (18011124)	
6271415.6	0.00321 (18101508)	0.00270 (18091716)	0.00232
(18042616)	0.00201 (18122524)	0.00189 (18122524)	
6271315.6	0.00312 (18062924)	0.00275 (18101508)	0.00227
(18091716)	0.00199 (18042616)	0.00184 (18091716)	
6271215.6	0.00302 (18062924)	0.00263 (18062924)	0.00196
(18091716)	0.00194 (18091716)	0.00197 (18020908)	
6271115.6	0.00221 (18050808)	0.00223 (18022308)	0.00178
(18101508)	0.00169 (18091716)	0.00194 (18101508)	
6271015.6	0.00208 (18050808)	0.00189 (18091724)	0.00161
(18022308)	0.00158 (18101508)	0.00149 (18101508)	

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

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	X-COORD (METERS)
262596.36	262696.36
262896.36	262996.36

6270915.6	0.00190 (18050808)	0.00165 (18050808)	0.00143
(18050808)	0.00144 (18101508)	0.00142 (18101508)	
6270815.6	0.00185 (18052108)	0.00152 (18050808)	0.00137
(18050808)	0.00130 (18022308)	0.00130 (18101508)	
6270715.6	0.00154 (18062924)	0.00142 (18052108)	0.00127
(18050808)	0.00121 (18050808)	0.00119 (18022308)	
6270615.6	0.00184 (18050908)	0.00176 (18052108)	0.00115
(18050808)	0.00113 (18050808)	0.00107 (18050808)	
6270515.6	0.00177 (18052108)	0.00165 (18121908)	0.00112
(18052108)	0.00105 (18050808)	0.00102 (18050808)	
6270415.6	0.00151 (18052108)	0.00148 (18050908)	0.00109

(18052108) 0.00098 (18052108) 0.00095 (18050808) 0.00100
6270315.6 | 0.00140 (18091708) 0.00139 (18052108) 0.00100
(18121908) 0.00096 (18052108) 0.00088 (18050808)
6270215.6 | 0.00145 (18091708) 0.00146 (18052108) 0.00098
(18052108) 0.00092 (18121908) 0.00085 (18052108)
6270115.6 | 0.00144 (18050908) 0.00148 (18052224) 0.00119
(18052108) 0.00086 (18121908) 0.00084 (18052108)
6270015.6 | 0.00097 (18050908) 0.00126 (18091708) 0.00121
(18052108) 0.00084 (18052108) 0.00080 (18121908)
6269915.6 | 0.00088 (18062124) 0.00108 (18091708) 0.00090
(18091708) 0.00079 (18052108) 0.00075 (18121908)

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

*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 263096.36 263196.36 263296.36
263396.36 263496.36

6274915.6 | 0.00090 (18021608) 0.00099 (18081224) 0.00077
(18081524) 0.00093 (18082124) 0.00128 (18072908)
6274815.6 | 0.00090 (18072624) 0.00084 (18081224) 0.00094
(18081524) 0.00163 (18072908) 0.00075 (18111324)
6274715.6 | 0.00104 (18081224) 0.00100 (18081524) 0.00163
(18082124) 0.00084 (18111324) 0.00061 (18101108)
6274615.6 | 0.00102 (18081524) 0.00148 (18082124) 0.00118
(18072908) 0.00070 (18101108) 0.00067 (18072908)
6274515.6 | 0.00119 (18082124) 0.00166 (18072908) 0.00077
(18101108) 0.00070 (18072908) 0.00083 (18022324)
6274415.6 | 0.00219 (18072908) 0.00102 (18111324) 0.00073
(18072908) 0.00090 (18022324) 0.00091 (18122624)
6274315.6 | 0.00133 (18111324) 0.00085 (18092424) 0.00098
(18022324) 0.00099 (18122624) 0.00180 (18082124)
6274215.6 | 0.00111 (18092424) 0.00102 (18022324) 0.00107

(18022324)	0.00194 (18082124)	0.00103 (18070224)	
6274115.6	0.00108 (18022324)	0.00120 (18022324)	0.00214
(18082124)	0.00114 (18070224)	0.00113 (18121108)	
6274015.6	0.00135 (18022324)	0.00232 (18082124)	0.00138
(18031124)	0.00134 (18031124)	0.00122 (18121108)	
6273915.6	0.00263 (18082124)	0.00156 (18031124)	0.00148
(18031124)	0.00136 (18121108)	0.00112 (18070208)	
6273815.6	0.00178 (18091824)	0.00168 (18031124)	0.00135
(18121108)	0.00121 (18070208)	0.00107 (18121924)	
6273715.6	0.00185 (18031124)	0.00139 (18070208)	0.00130
(18070208)	0.00161 (18121924)	0.00198 (18081308)	
6273615.6	0.00165 (18102724)	0.00137 (18070208)	0.00219
(18121924)	0.00194 (18121924)	0.00129 (18101824)	
6273515.6	0.00177 (18121924)	0.00258 (18121924)	0.00170
(18081308)	0.00155 (18081308)	0.00113 (18081308)	
6273415.6	0.00260 (18121924)	0.00182 (18081308)	0.00159
(18081308)	0.00129 (18070208)	0.00146 (18081324)	
6273315.6	0.00208 (18081308)	0.00146 (18070208)	0.00165
(18080624)	0.00194 (18081324)	0.00166 (18101824)	
6273215.6	0.00203 (18080624)	0.00220 (18081324)	0.00199
(18120324)	0.00148 (18031424)	0.00167 (18032024)	
6273115.6	0.00231 (18120324)	0.00222 (18031424)	0.00236
(18032024)	0.00225 (18120724)	0.00227 (18082608)	
6273015.6	0.00290 (18120724)	0.00285 (18082608)	0.00297
(18082608)	0.00281 (18082608)	0.00250 (18080708)	
6272915.6	0.00378 (18082608)	0.00319 (18082608)	0.00328
(18082624)	0.00311 (18121124)	0.00226 (18121124)	
6272815.6	0.00349 (18121124)	0.00261 (18100824)	0.00275
(18100124)	0.00284 (18100824)	0.00249 (18110508)	
6272715.6	0.00370 (18040624)	0.00358 (18040624)	0.00314
(18040624)	0.00249 (18100824)	0.00203 (18110508)	
6272615.6	0.00289c(18031224)	0.00304c(18031224)	
0.00267c(18031224)	0.00239c(18031224)	0.00213c(18031224)	
6272515.6	0.00250 (18051108)	0.00279 (18051108)	0.00243
(18100124)	0.00224c(18060924)	0.00206 (18031324)	
6272415.6	0.00441 (18031324)	0.00402 (18031324)	0.00356
(18031324)	0.00330 (18031324)	0.00282 (18031324)	
6272315.6	0.00516 (18041308)	0.00388 (18041308)	0.00339
(18041308)	0.00316 (18041308)	0.00248 (18110724)	
6272215.6	0.00474 (18060824)	0.00402 (18111208)	0.00347
(18041308)	0.00342 (18041308)	0.00335 (18041308)	
6272115.6	0.00386 (18060824)	0.00369 (18060824)	0.00316
(18060824)	0.00302 (18060824)	0.00273 (18060824)	
6272015.6	0.00456 (18050208)	0.00383 (18082724)	0.00315
(18082724)	0.00285 (18102508)	0.00262 (18102508)	
6271915.6	0.00451 (18111608)	0.00409 (18111608)	0.00333
(18010624)	0.00360 (18010608)	0.00288 (18050208)	
6271815.6	0.00460 (18011424)	0.00392 (18011424)	0.00324
(18082724)	0.00349 (18111608)	0.00322 (18111608)	
6271715.6	0.00508 (18121824)	0.00401 (18011424)	0.00355

(18022308)	0.00092 (18101508)	0.00090 (18101508)	
6270315.6	0.00086 (18050808)	0.00083 (18050808)	0.00089
(18062924)	0.00092 (18022308)	0.00085 (18101508)	
6270215.6	0.00081 (18050808)	0.00079 (18050808)	0.00079
(18050808)	0.00077 (18101508)	0.00079 (18101508)	
6270115.6	0.00076 (18052108)	0.00074 (18050808)	0.00072
(18050808)	0.00069 (18101508)	0.00073 (18101508)	
6270015.6	0.00075 (18052108)	0.00069 (18050808)	0.00068
(18050808)	0.00066 (18050808)	0.00067 (18022308)	
6269915.6	0.00073 (18062924)	0.00067 (18052108)	0.00064
(18050808)	0.00063 (18050808)	0.00061 (18050808)	

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

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
263896.36	263996.36		

6274915.6	0.00063 (18111324)	0.00052 (18082424)	0.00058
(18031924)	0.00060 (18022324)	0.00066 (18122708)	
6274815.6	0.00056 (18082424)	0.00061 (18031924)	0.00068
(18022324)	0.00070 (18122624)	0.00108 (18122624)	
6274715.6	0.00063 (18031924)	0.00070 (18022324)	0.00073
(18122624)	0.00128 (18122624)	0.00066 (18122624)	
6274615.6	0.00077 (18022324)	0.00077 (18122708)	0.00134
(18122624)	0.00075 (18091824)	0.00075 (18070224)	
6274515.6	0.00087 (18122624)	0.00147 (18122624)	0.00078
(18122624)	0.00083 (18070224)	0.00060 (18121108)	
6274415.6	0.00165 (18082124)	0.00086 (18122624)	0.00088
(18070224)	0.00073 (18121108)	0.00064 (18031124)	
6274315.6	0.00093 (18122624)	0.00093 (18070224)	0.00088
(18121108)	0.00072 (18070208)	0.00071 (18081308)	
6274215.6	0.00104 (18121108)	0.00099 (18031124)	0.00081

(18070208)	0.00081 (18070208)	0.00068 (18070208)	
6274115.6	0.00112 (18101824)	0.00083 (18102724)	0.00086
(18070208)	0.00070 (18070208)	0.00122 (18121924)	
6274015.6	0.00097 (18081308)	0.00090 (18070208)	0.00101
(18121924)	0.00147 (18121924)	0.00121 (18121924)	
6273915.6	0.00096 (18070208)	0.00142 (18121924)	0.00154
(18120724)	0.00102 (18061608)	0.00077 (18101824)	
6273815.6	0.00180 (18121924)	0.00150 (18121924)	0.00102
(18061608)	0.00097 (18081308)	0.00078 (18081308)	
6273715.6	0.00127 (18061608)	0.00108 (18081308)	0.00099
(18081308)	0.00083 (18080624)	0.00084 (18080624)	
6273615.6	0.00122 (18081308)	0.00094 (18070208)	0.00096
(18080624)	0.00112 (18081324)	0.00120 (18081324)	
6273515.6	0.00112 (18080624)	0.00124 (18081324)	0.00137
(18081324)	0.00111 (18081324)	0.00085 (18080624)	
6273415.6	0.00159 (18081324)	0.00127 (18081324)	0.00096
(18092824)	0.00098 (18031424)	0.00122 (18032024)	
6273315.6	0.00114 (18092824)	0.00122 (18031424)	0.00145
(18101824)	0.00127 (18120724)	0.00137 (18080708)	
6273215.6	0.00163 (18120724)	0.00163 (18082608)	0.00178
(18082608)	0.00183 (18082608)	0.00174 (18082608)	
6273115.6	0.00234 (18082608)	0.00222 (18082608)	0.00197
(18082608)	0.00182 (18082624)	0.00189 (18082624)	
6273015.6	0.00256 (18082624)	0.00253 (18082624)	0.00216
(18121124)	0.00147 (18121124)	0.00115 (18100824)	
6272915.6	0.00174 (18100824)	0.00184 (18100124)	0.00196
(18100824)	0.00162 (18100824)	0.00163 (18040624)	
6272815.6	0.00240 (18040624)	0.00230 (18040624)	0.00204
(18040624)	0.00172 (18040624)	0.00145 (18040624)	
6272715.6	0.00167 (18101824)	0.00161c(18031224)	
0.00153c(18031224)	0.00151 (18081308)	0.00150 (18081308)	
6272615.6	0.00194c(18031224)	0.00177c(18031224)	0.00175
(18100124)	0.00160 (18100124)	0.00146 (18100824)	
6272515.6	0.00179c(18060924)	0.00183c(18060924)	
0.00179c(18060924)	0.00141c(18060924)	0.00123c(18060924)	
6272415.6	0.00263 (18031324)	0.00235 (18031324)	0.00221
(18031324)	0.00209 (18031324)	0.00179 (18090524)	
6272315.6	0.00233 (18110724)	0.00238 (18122408)	0.00226
(18122408)	0.00216 (18060824)	0.00171 (18060824)	
6272215.6	0.00323 (18041308)	0.00239 (18041308)	0.00230
(18060824)	0.00192 (18060824)	0.00185 (18041308)	
6272115.6	0.00247 (18060824)	0.00237 (18060824)	0.00215
(18060824)	0.00177c(18061708)	0.00175c(18061708)	
6272015.6	0.00207 (18111208)	0.00183 (18060824)	0.00165
(18060824)	0.00157 (18102324)	0.00164 (18102324)	
6271915.6	0.00266 (18082724)	0.00230 (18082724)	0.00192
(18100824)	0.00197 (18102508)	0.00155 (18092508)	
6271815.6	0.00261 (18010624)	0.00228 (18010608)	0.00246
(18050208)	0.00213 (18082724)	0.00205 (18082724)	
6271715.6	0.00245 (18082724)	0.00274 (18111608)	0.00265

(18111608)	0.00212 (18010624)	0.00196 (18010624)	
6271615.6	0.00267 (18011424)	0.00245 (18011424)	0.00220
(18082724)	0.00206 (18050208)	0.00225 (18111608)	
6271515.6	0.00261 (18110324)	0.00240 (18011424)	0.00227
(18011424)	0.00216 (18011424)	0.00196 (18011424)	
6271415.6	0.00284 (18110324)	0.00284 (18121824)	0.00238
(18110324)	0.00208 (18011424)	0.00186 (18011424)	
6271315.6	0.00462 (18011124)	0.00394 (18011124)	0.00241
(18110324)	0.00248 (18121824)	0.00198 (18110324)	
6271215.6	0.00297 (18011124)	0.00392 (18011124)	0.00397
(18011124)	0.00334 (18011124)	0.00192 (18041624)	
6271115.6	0.00150 (18011124)	0.00193 (18010724)	0.00292
(18011124)	0.00338 (18011124)	0.00338 (18011124)	
6271015.6	0.00118 (18122524)	0.00114 (18011124)	0.00140
(18011124)	0.00177 (18041708)	0.00265 (18011124)	

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

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
263896.36	263996.36		

6270915.6	0.00103 (18122524)	0.00110 (18122524)	0.00096
(18122524)	0.00112 (18011124)	0.00142 (18011124)	
6270815.6	0.00094 (18122524)	0.00102 (18010724)	0.00103
(18122524)	0.00096 (18122524)	0.00093 (18011124)	
6270715.6	0.00092 (18042616)	0.00098 (18012124)	0.00092
(18010724)	0.00096 (18122524)	0.00086 (18122524)	
6270615.6	0.00119 (18101508)	0.00111 (18101508)	0.00099
(18012124)	0.00089 (18012124)	0.00083 (18122524)	
6270515.6	0.00117 (18101508)	0.00114 (18101508)	0.00098
(18101508)	0.00072 (18042616)	0.00069 (18091716)	
6270415.6	0.00086 (18101508)	0.00080 (18101508)	0.00078

(18091716)	0.00075 (18091716)	0.00070 (18091716)	
6270315.6	0.00084 (18101508)	0.00080 (18101508)	0.00075
(18101508)	0.00071 (18091716)	0.00065 (18042616)	
6270215.6	0.00079 (18101508)	0.00078 (18101508)	0.00075
(18101508)	0.00070 (18101508)	0.00065 (18091716)	
6270115.6	0.00074 (18101508)	0.00074 (18101508)	0.00073
(18101508)	0.00070 (18101508)	0.00065 (18101508)	
6270015.6	0.00068 (18101508)	0.00070 (18101508)	0.00069
(18101508)	0.00068 (18101508)	0.00065 (18101508)	
6269915.6	0.00062 (18101508)	0.00065 (18020908)	0.00065
(18101508)	0.00065 (18101508)	0.00064 (18101508)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD		X-COORD (METERS)
(METERS)	264096.36	

6274915.6	0.00096 (18122624)
6274815.6	0.00059 (18082124)
6274715.6	0.00071 (18070224)
6274615.6	0.00058 (18121108)
6274515.6	0.00063 (18031124)
6274415.6	0.00057 (18081308)
6274315.6	0.00065 (18070208)
6274215.6	0.00093 (18121924)
6274115.6	0.00128 (18120724)
6274015.6	0.00083 (18091824)
6273915.6	0.00079 (18081308)
6273815.6	0.00075 (18080624)
6273715.6	0.00100 (18081324)
6273615.6	0.00098 (18081324)
6273515.6	0.00082 (18092824)
6273415.6	0.00111 (18010808)

6273315.6	0.00147	(18082608)
6273215.6	0.00158	(18082608)
6273115.6	0.00187	(18082624)
6273015.6	0.00128	(18082624)
6272915.6	0.00153	(18110508)
6272815.6	0.00112	(18101824)
6272715.6	0.00143	(18081308)
6272615.6	0.00129	(18100824)
6272515.6	0.00133c	(18060924)
6272415.6	0.00167	(18090524)
6272315.6	0.00153	(18082708)
6272215.6	0.00179	(18041308)
6272115.6	0.00163	(18060824)
6272015.6	0.00142	(18102324)
6271915.6	0.00133	(18092508)
6271815.6	0.00179	(18082724)
6271715.6	0.00187	(18010608)
6271615.6	0.00214	(18111608)
6271515.6	0.00178	(18082724)
6271415.6	0.00171	(18011424)
6271315.6	0.00163	(18011424)
6271215.6	0.00197	(18121824)
6271115.6	0.00276	(18011124)
6271015.6	0.00308	(18011124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST 8-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	264096.36	X-COORD (METERS)
---------------------	-----------	------------------

6270915.6	0.00188	(18011124)
6270815.6	0.00098	(18011124)
6270715.6	0.00077	(18011124)

6270615.6 | 0.00082 (18122524)
 6270515.6 | 0.00079 (18010724)
 6270415.6 | 0.00063 (18122524)
 6270315.6 | 0.00062 (18042616)
 6270215.6 | 0.00066 (18101508)
 6270115.6 | 0.00069 (18101508)
 6270015.6 | 0.00061 (18101508)
 6269915.6 | 0.00061 (18101508)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

PAGE 189

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD				X-COORD (METERS)
(METERS)		259096.36	259196.36	259296.36
		259396.36	259496.36	

6274915.6	0.00113 (18100324)	0.00116 (18100324)	0.00118
(18100324)	0.00158 (18051424)	0.00198 (18013124)	
6274815.6	0.00116 (18100324)	0.00122 (18100324)	0.00126
(18100324)	0.00128 (18100324)	0.00186 (18051424)	
6274715.6	0.00118 (18100324)	0.00125 (18100324)	0.00132
(18100324)	0.00136 (18100324)	0.00182 (18051424)	
6274615.6	0.00119 (18012024)	0.00127 (18100324)	0.00136
(18100324)	0.00142 (18100324)	0.00165 (18051424)	
6274515.6	0.00126 (18033124)	0.00129 (18012024)	0.00138
(18012024)	0.00147 (18100324)	0.00155 (18100324)	
6274415.6	0.00132 (18033124)	0.00137 (18033124)	0.00141
(18012024)	0.00151 (18012024)	0.00160 (18100324)	
6274315.6	0.00135 (18033124)	0.00143 (18033124)	0.00149
(18033124)	0.00154 (18033124)	0.00166 (18012024)	
6274215.6	0.00142 (18041524)	0.00146 (18033124)	0.00155
(18033124)	0.00163 (18033124)	0.00169 (18033124)	
6274115.6	0.00153 (18041524)	0.00157 (18041524)	0.00158
(18041524)	0.00169 (18033124)	0.00179 (18033124)	

6274015.6	0.00158 (18041524)	0.00167 (18041524)	0.00173
(18041524)	0.00177 (18041524)	0.00185 (18033124)	
6273915.6	0.00158 (18041524)	0.00171 (18041524)	0.00183
(18041524)	0.00192 (18041524)	0.00198 (18041524)	
6273815.6	0.00152 (18100724)	0.00167 (18041524)	0.00184
(18041524)	0.00200 (18041524)	0.00213 (18041524)	
6273715.6	0.00157 (18100724)	0.00167 (18100724)	0.00177
(18030324)	0.00198 (18041524)	0.00218 (18041524)	
6273615.6	0.00159 (18102024)	0.00168 (18100724)	0.00182
(18100724)	0.00194 (18100724)	0.00211 (18041524)	
6273515.6	0.00174 (18080324)	0.00177 (18102024)	0.00186
(18102024)	0.00196 (18100724)	0.00213 (18100724)	
6273415.6	0.00213 (18080324)	0.00213 (18080324)	0.00211
(18080324)	0.00209 (18102024)	0.00222 (18102024)	
6273315.6	0.00250 (18080324)	0.00256 (18080324)	0.00259
(18080324)	0.00261 (18080324)	0.00260 (18080324)	
6273215.6	0.00280 (18080324)	0.00292 (18080324)	0.00304
(18080324)	0.00313 (18080324)	0.00321 (18080324)	
6273115.6	0.00301 (18080324)	0.00319 (18080324)	0.00338
(18080324)	0.00356 (18080324)	0.00374 (18080324)	
6273015.6	0.00307 (18080324)	0.00331 (18080324)	0.00356
(18080324)	0.00382 (18080324)	0.00410 (18080324)	
6272915.6	0.00297 (18080324)	0.00324 (18080324)	0.00353
(18080324)	0.00386 (18080324)	0.00421 (18080324)	
6272815.6	0.00268 (18080324)	0.00296 (18080324)	0.00327
(18080324)	0.00362 (18080324)	0.00401 (18080324)	
6272715.6	0.00224 (18080324)	0.00249 (18080324)	0.00277
(18080324)	0.00310 (18080324)	0.00348 (18080324)	
6272615.6	0.00220 (18060524)	0.00231 (18060524)	0.00243
(18060524)	0.00256 (18060524)	0.00271 (18080324)	
6272515.6	0.00278 (18061024)	0.00294 (18061024)	0.00312
(18060524)	0.00334 (18060524)	0.00359 (18060524)	
6272415.6	0.00322 (18061024)	0.00344 (18061024)	0.00368
(18061024)	0.00396 (18061024)	0.00426 (18061024)	
6272315.6	0.00295 (18061024)	0.00313 (18061024)	0.00333
(18061024)	0.00355 (18061024)	0.00380 (18061024)	
6272215.6	0.00220 (18061024)	0.00229 (18061024)	0.00240
(18061024)	0.00250 (18061024)	0.00261 (18061024)	
6272115.6	0.00143 (18061024)	0.00146 (18061024)	0.00149
(18061024)	0.00152 (18061024)	0.00155 (18061024)	
6272015.6	0.00090 (18070624)	0.00099 (18070624)	0.00109
(18070624)	0.00120 (18070624)	0.00133 (18070624)	
6271915.6	0.00097 (18070624)	0.00106 (18070624)	0.00117
(18070624)	0.00130 (18070624)	0.00144 (18070624)	
6271815.6	0.00103 (18070624)	0.00113 (18070624)	0.00125
(18070624)	0.00138 (18070624)	0.00154 (18070624)	
6271715.6	0.00109 (18070624)	0.00120 (18070624)	0.00132
(18070624)	0.00146 (18070624)	0.00163 (18070624)	
6271615.6	0.00114 (18070624)	0.00126 (18070624)	0.00139
(18070624)	0.00154 (18070624)	0.00173 (18070624)	

6271515.6	0.00119 (18070624)	0.00132 (18070624)	0.00146
(18070624)	0.00162 (18070624)	0.00182 (18070624)	
6271415.6	0.00125 (18070624)	0.00138 (18070624)	0.00153
(18070624)	0.00170 (18070624)	0.00192 (18070724)	
6271315.6	0.00130 (18070624)	0.00144 (18070624)	0.00160
(18070724)	0.00187 (18070724)	0.00219 (18070724)	
6271215.6	0.00136 (18070724)	0.00157 (18070724)	0.00182
(18070724)	0.00210 (18070724)	0.00242 (18070724)	
6271115.6	0.00154 (18070724)	0.00176 (18070724)	0.00201
(18070724)	0.00228 (18070724)	0.00255 (18070724)	
6271015.6	0.00170 (18070724)	0.00192 (18070724)	0.00214
(18070724)	0.00237 (18070824)	0.00275 (18070824)	

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

*** AERMET - VERSION 23132 ***
09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD			X-COORD (METERS)
(METERS)	259096.36	259196.36	259296.36
	259396.36	259496.36	

6270915.6	0.00182 (18070724)	0.00200 (18070724)	0.00225
(18070824)	0.00258 (18070824)	0.00292 (18070824)	
6270815.6	0.00187 (18070724)	0.00213 (18070824)	0.00241
(18070824)	0.00270 (18070824)	0.00297 (18070824)	
6270715.6	0.00201 (18070824)	0.00226 (18070824)	0.00250
(18070824)	0.00272 (18070824)	0.00289 (18070824)	
6270615.6	0.00212 (18070824)	0.00232 (18070824)	0.00250
(18070824)	0.00263 (18070824)	0.00269 (18070824)	
6270515.6	0.00216 (18070824)	0.00230 (18070824)	0.00240
(18070824)	0.00244 (18070824)	0.00239 (18070824)	
6270415.6	0.00213 (18070824)	0.00220 (18070824)	0.00222
(18070824)	0.00217 (18070824)	0.00204 (18070824)	
6270315.6	0.00202 (18070824)	0.00203 (18070824)	0.00197
(18070824)	0.00185 (18070824)	0.00167 (18070824)	

6270215.6 | 0.00186 (18070824) 0.00180 (18070824) 0.00169
(18070824) 0.00153 (18070824) 0.00132 (18070824)
6270115.6 | 0.00165 (18070824) 0.00155 (18070824) 0.00140
(18070824) 0.00122 (18070824) 0.00102 (18070824)
6270015.6 | 0.00142 (18070824) 0.00129 (18070824) 0.00113
(18070824) 0.00095 (18070824) 0.00088 (18072224)
6269915.6 | 0.00119 (18070824) 0.00104 (18070824) 0.00088
(18070824) 0.00080 (18072224) 0.00087 (18072224)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 259596.36 259696.36 259796.36
259896.36 259996.36

6274915.6 | 0.00223 (18013124) 0.00236 (18013124) 0.00259
(18013124) 0.00277 (18041024) 0.00290 (18041024)
6274815.6 | 0.00215 (18013124) 0.00240 (18013124) 0.00260
(18013124) 0.00275 (18013124) 0.00293 (18041024)
6274715.6 | 0.00205 (18051424) 0.00232 (18013124) 0.00255
(18013124) 0.00283 (18013124) 0.00296 (18041024)
6274615.6 | 0.00212 (18051424) 0.00221 (18013124) 0.00249
(18013124) 0.00283 (18013124) 0.00303 (18013124)
6274515.6 | 0.00208 (18051424) 0.00232 (18051424) 0.00243
(18013124) 0.00273 (18013124) 0.00302 (18013124)
6274415.6 | 0.00170 (18100324) 0.00222 (18051424) 0.00231
(18051424) 0.00264 (18013124) 0.00306 (18013124)
6274315.6 | 0.00176 (18100324) 0.00188 (18100324) 0.00229
(18051424) 0.00255 (18051424) 0.00298 (18013124)
6274215.6 | 0.00182 (18012024) 0.00193 (18100324) 0.00238
(18051424) 0.00253 (18051424) 0.00274 (18051424)
6274115.6 | 0.00187 (18033124) 0.00202 (18012024) 0.00215
(18012024) 0.00239 (18100324) 0.00250 (18100324)

6274015.6	0.00198 (18033124)	0.00207 (18033124)	0.00224
(18012024)	0.00240 (18012024)	0.00257 (18100324)	
6273915.6	0.00203 (18033124)	0.00219 (18033124)	0.00231
(18033124)	0.00249 (18012024)	0.00270 (18012024)	
6273815.6	0.00222 (18041524)	0.00227 (18041524)	0.00243
(18033124)	0.00260 (18033124)	0.00278 (18012024)	
6273715.6	0.00236 (18041524)	0.00250 (18041524)	0.00258
(18041524)	0.00271 (18033124)	0.00293 (18033124)	
6273615.6	0.00237 (18041524)	0.00261 (18041524)	0.00281
(18041524)	0.00295 (18041524)	0.00304 (18033124)	
6273515.6	0.00228 (18100724)	0.00255 (18041524)	0.00287
(18041524)	0.00316 (18041524)	0.00339 (18041524)	
6273415.6	0.00235 (18102024)	0.00255 (18100724)	0.00273
(18100724)	0.00315 (18041524)	0.00356 (18041524)	
6273315.6	0.00257 (18080324)	0.00269 (18102024)	0.00288
(18102024)	0.00310 (18100724)	0.00343 (18041524)	
6273215.6	0.00326 (18080324)	0.00328 (18080324)	0.00325
(18080324)	0.00334 (18102024)	0.00362 (18102024)	
6273115.6	0.00390 (18080324)	0.00405 (18080324)	0.00416
(18080324)	0.00422 (18080324)	0.00423 (18080324)	
6273015.6	0.00439 (18080324)	0.00467 (18080324)	0.00495
(18080324)	0.00521 (18080324)	0.00544 (18080324)	
6272915.6	0.00460 (18080324)	0.00502 (18080324)	0.00547
(18080324)	0.00594 (18080324)	0.00642 (18080324)	
6272815.6	0.00446 (18080324)	0.00496 (18080324)	0.00553
(18080324)	0.00616 (18080324)	0.00687 (18080324)	
6272715.6	0.00392 (18080324)	0.00443 (18080324)	0.00502
(18080324)	0.00572 (18080324)	0.00653 (18080324)	
6272615.6	0.00307 (18080324)	0.00350 (18080324)	0.00402
(18080324)	0.00463 (18080324)	0.00538 (18080324)	
6272515.6	0.00387 (18060524)	0.00418 (18060524)	0.00452
(18060524)	0.00492 (18060524)	0.00537 (18060524)	
6272415.6	0.00461 (18061024)	0.00501 (18061024)	0.00547
(18061024)	0.00599 (18061024)	0.00661 (18061024)	
6272315.6	0.00407 (18061024)	0.00437 (18061024)	0.00471
(18061024)	0.00509 (18061024)	0.00553 (18061024)	
6272215.6	0.00273 (18061024)	0.00285 (18061024)	0.00298
(18061024)	0.00311 (18061024)	0.00325 (18061024)	
6272115.6	0.00158 (18061024)	0.00160 (18061024)	0.00171
(18070624)	0.00195 (18070624)	0.00223 (18070624)	
6272015.6	0.00149 (18070624)	0.00167 (18070624)	0.00189
(18070624)	0.00216 (18070624)	0.00248 (18070624)	
6271915.6	0.00161 (18070624)	0.00181 (18070624)	0.00205
(18070624)	0.00234 (18070624)	0.00270 (18070624)	
6271815.6	0.00172 (18070624)	0.00194 (18070624)	0.00221
(18070624)	0.00253 (18070624)	0.00293 (18070624)	
6271715.6	0.00183 (18070624)	0.00207 (18070624)	0.00236
(18070624)	0.00271 (18070624)	0.00314 (18070624)	
6271615.6	0.00194 (18070624)	0.00220 (18070624)	0.00251
(18070624)	0.00288 (18070724)	0.00351 (18070724)	

6271515.6		0.00205 (18070624)	0.00233 (18070724)	0.00279
(18070724)		0.00333 (18070724)	0.00397 (18070724)	
6271415.6		0.00226 (18070724)	0.00267 (18070724)	0.00314
(18070724)		0.00366 (18070724)	0.00430 (18070824)	
6271315.6		0.00255 (18070724)	0.00295 (18070724)	0.00336
(18070724)		0.00399 (18070824)	0.00473 (18070824)	
6271215.6		0.00275 (18070724)	0.00313 (18070824)	0.00369
(18070824)		0.00429 (18070824)	0.00488 (18070824)	
6271115.6		0.00294 (18070824)	0.00341 (18070824)	0.00391
(18070824)		0.00436 (18070824)	0.00470 (18070824)	
6271015.6		0.00316 (18070824)	0.00356 (18070824)	0.00391
(18070824)		0.00416 (18070824)	0.00423 (18070824)	

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD				X-COORD (METERS)
(METERS)		259596.36	259696.36	259796.36
259896.36		259996.36		

6270915.6		0.00325 (18070824)	0.00353 (18070824)	0.00370
(18070824)		0.00373 (18070824)	0.00356 (18070824)	
6270815.6		0.00319 (18070824)	0.00331 (18070824)	0.00331
(18070824)		0.00315 (18070824)	0.00283 (18070824)	
6270715.6		0.00298 (18070824)	0.00295 (18070824)	0.00280
(18070824)		0.00252 (18070824)	0.00213 (18070824)	
6270615.6		0.00265 (18070824)	0.00250 (18070824)	0.00225
(18070824)		0.00192 (18070824)	0.00154 (18070824)	
6270515.6		0.00225 (18070824)	0.00203 (18070824)	0.00174
(18070824)		0.00141 (18070824)	0.00144 (18072224)	
6270415.6		0.00184 (18070824)	0.00158 (18070824)	0.00129
(18070824)		0.00129 (18072224)	0.00139 (18072224)	
6270315.6		0.00144 (18070824)	0.00119 (18070824)	0.00117
(18072224)		0.00125 (18072224)	0.00131 (18072224)	

6270215.6	0.00110 (18070824)	0.00106 (18072224)	0.00114
(18072224)	0.00120 (18072224)	0.00122 (18072224)	
6270115.6	0.00096 (18072224)	0.00104 (18072224)	0.00109
(18072224)	0.00112 (18072224)	0.00112 (18072224)	
6270015.6	0.00095 (18072224)	0.00100 (18072224)	0.00104
(18072224)	0.00104 (18072224)	0.00101 (18072224)	
6269915.6	0.00092 (18072224)	0.00096 (18072224)	0.00097
(18072224)	0.00095 (18072224)	0.00091 (18072224)	

*** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
*** INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260096.36	260196.36	260296.36
260396.36	260496.36		

6274915.6	0.00286 (18041024)	0.00319 (18012724)	0.00338
(18012724)	0.00318 (18012724)	0.00276 (18012724)	
6274815.6	0.00305 (18041024)	0.00336 (18012724)	0.00355
(18012724)	0.00340 (18012724)	0.00307 (18012724)	
6274715.6	0.00313 (18041024)	0.00353 (18041024)	0.00373
(18012724)	0.00375 (18012724)	0.00353 (18012724)	
6274615.6	0.00309 (18041024)	0.00358 (18041024)	0.00391
(18041024)	0.00413 (18012724)	0.00392 (18012724)	
6274515.6	0.00322 (18013124)	0.00362 (18041024)	0.00427
(18041024)	0.00440 (18012724)	0.00437 (18012724)	
6274415.6	0.00331 (18013124)	0.00376 (18013124)	0.00446
(18041024)	0.00463 (18041024)	0.00459 (18012724)	
6274315.6	0.00325 (18013124)	0.00402 (18013124)	0.00446
(18041024)	0.00487 (18041024)	0.00478 (18012724)	
6274215.6	0.00324 (18013124)	0.00402 (18013124)	0.00470
(18013124)	0.00510 (18041024)	0.00514 (18041024)	
6274115.6	0.00305 (18013124)	0.00392 (18013124)	0.00489
(18013124)	0.00532 (18013124)	0.00563 (18041024)	

6274015.6	0.00281 (18100324)	0.00350 (18013124)	0.00476
(18013124)	0.00544 (18013124)	0.00582 (18041024)	
6273915.6	0.00289 (18100324)	0.00338 (18051424)	0.00446
(18013124)	0.00565 (18013124)	0.00662 (18013124)	
6273815.6	0.00306 (18012024)	0.00342 (18012024)	0.00423
(18051424)	0.00555 (18013124)	0.00671 (18013124)	
6273715.6	0.00314 (18012024)	0.00349 (18012024)	0.00413
(18012024)	0.00565 (18051424)	0.00636 (18013124)	
6273615.6	0.00333 (18033124)	0.00357 (18012024)	0.00441
(18012024)	0.00597 (18051424)	0.00659 (18051424)	
6273515.6	0.00353 (18041524)	0.00375 (18033124)	0.00410
(18012024)	0.00553 (18033124)	0.00588 (18012024)	
6273415.6	0.00390 (18041524)	0.00415 (18041524)	0.00431
(18033124)	0.00476 (18012024)	0.00557 (18012024)	
6273315.6	0.00398 (18041524)	0.00450 (18041524)	0.00491
(18041524)	0.00501 (18041524)	0.00563 (18033124)	
6273215.6	0.00390 (18102024)	0.00443 (18041524)	0.00519
(18041524)	0.00571 (18041524)	0.00613 (18041524)	
6273115.6	0.00425 (18102024)	0.00468 (18102024)	0.00510
(18102024)	0.00595 (18041524)	0.00679 (18041524)	
6273015.6	0.00560 (18080324)	0.00569 (18080324)	0.00566
(18080324)	0.00628 (18102024)	0.00682 (18102024)	
6272915.6	0.00689 (18080324)	0.00734 (18080324)	0.00773
(18080324)	0.00799 (18080324)	0.00796 (18080324)	
6272815.6	0.00765 (18080324)	0.00849 (18080324)	0.00939
(18080324)	0.01031 (18080324)	0.01118 (18080324)	
6272715.6	0.00749 (18080324)	0.00861 (18080324)	0.00992
(18080324)	0.01145 (18080324)	0.01319 (18080324)	
6272615.6	0.00629 (18080324)	0.00741 (18080324)	0.00879
(18080324)	0.01052 (18080324)	0.01270 (18080324)	
6272515.6	0.00588 (18060524)	0.00647 (18060524)	0.00716
(18060524)	0.00797 (18060524)	0.00942 (18080324)	
6272415.6	0.00733 (18061024)	0.00819 (18061024)	0.00922
(18061024)	0.01047 (18061024)	0.01202 (18061024)	
6272315.6	0.00602 (18061024)	0.00658 (18061024)	0.00721
(18061024)	0.00794 (18061024)	0.00878 (18061024)	
6272215.6	0.00339 (18061024)	0.00353 (18061024)	0.00368
(18061024)	0.00382 (18061024)	0.00452 (18070624)	
6272115.6	0.00259 (18070624)	0.00303 (18070624)	0.00359
(18070624)	0.00432 (18070624)	0.00529 (18070624)	
6272015.6	0.00288 (18070624)	0.00338 (18070624)	0.00403
(18070624)	0.00488 (18070624)	0.00602 (18070624)	
6271915.6	0.00315 (18070624)	0.00372 (18070624)	0.00446
(18070624)	0.00541 (18070624)	0.00667 (18070624)	
6271815.6	0.00343 (18070624)	0.00405 (18070624)	0.00484
(18070624)	0.00613 (18070724)	0.00779 (18070724)	
6271715.6	0.00367 (18070624)	0.00455 (18070724)	0.00564
(18070724)	0.00689 (18070724)	0.00892 (18070824)	
6271615.6	0.00427 (18070724)	0.00514 (18070724)	0.00629
(18070824)	0.00788 (18070824)	0.00956 (18070824)	

6271515.6	0.00465 (18070724)	0.00573 (18070824)	0.00696
(18070824)	0.00818 (18070824)	0.00908 (18070824)	
6271415.6	0.00520 (18070824)	0.00616 (18070824)	0.00704
(18070824)	0.00763 (18070824)	0.00765 (18070824)	
6271315.6	0.00547 (18070824)	0.00611 (18070824)	0.00648
(18070824)	0.00641 (18070824)	0.00578 (18070824)	
6271215.6	0.00534 (18070824)	0.00557 (18070824)	0.00545
(18070824)	0.00490 (18070824)	0.00400 (18070824)	
6271115.6	0.00483 (18070824)	0.00468 (18070824)	0.00421
(18070824)	0.00346 (18070824)	0.00290 (18072224)	
6271015.6	0.00407 (18070824)	0.00365 (18070824)	0.00303
(18070824)	0.00249 (18072224)	0.00270 (18072224)	

▲ *** AERMOT - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***
** DEPO OF OTHER IN GRAMS/M**2
**

Y-COORD			X-COORD (METERS)
(METERS)	260096.36	260196.36	260296.36
260396.36	260496.36		

6270915.6	0.00320 (18070824)	0.00268 (18070824)	0.00216
(18072224)	0.00235 (18072224)	0.00246 (18072224)	
6270815.6	0.00238 (18070824)	0.00189 (18072224)	0.00206
(18072224)	0.00217 (18072224)	0.00219 (18072224)	
6270715.6	0.00169 (18070824)	0.00182 (18072224)	0.00192
(18072224)	0.00196 (18072224)	0.00192 (18072224)	
6270615.6	0.00161 (18072224)	0.00172 (18072224)	0.00176
(18072224)	0.00174 (18072224)	0.00166 (18072224)	
6270515.6	0.00154 (18072224)	0.00159 (18072224)	0.00159
(18072224)	0.00153 (18072224)	0.00143 (18072224)	
6270415.6	0.00144 (18072224)	0.00145 (18072224)	0.00141
(18072224)	0.00133 (18072224)	0.00124 (18072224)	
6270315.6	0.00133 (18072224)	0.00130 (18072224)	0.00124
(18072224)	0.00115 (18072224)	0.00110 (18090324)	

6274015.6	0.00582 (18041024)	0.00566 (18012724)	0.00575
(18012724)	0.00557 (18012724)	0.00468 (18012724)	
6273915.6	0.00690 (18041024)	0.00660 (18041024)	0.00705
(18012724)	0.00664 (18012724)	0.00579 (18012724)	
6273815.6	0.00680 (18013124)	0.00744 (18041024)	0.00775
(18012724)	0.00778 (18012724)	0.00701 (18012724)	
6273715.6	0.00722 (18013124)	0.00795 (18013124)	0.00809
(18041024)	0.00891 (18012724)	0.00856 (18012724)	
6273615.6	0.00755 (18013124)	0.00932 (18013124)	0.00975
(18041024)	0.00917 (18012724)	0.00898 (18012724)	
6273515.6	0.00767 (18051424)	0.00949 (18013124)	0.01115
(18013124)	0.01008 (18013124)	0.01170 (18012724)	
6273415.6	0.00683 (18012024)	0.00921 (18051424)	0.01146
(18013124)	0.01158 (18013124)	0.01158 (18041024)	
6273315.6	0.00666 (18012024)	0.00864 (18012024)	0.00954
(18013124)	0.01265 (18013124)	0.01384 (18013124)	
6273215.6	0.00678 (18033124)	0.00816 (18012024)	0.01110
(18012024)	0.01314 (18013124)	0.01689 (18013124)	
6273115.6	0.00758 (18041524)	0.00828 (18033124)	0.01008
(18012024)	0.01341 (18012024)	0.01760 (18013124)	
6273015.6	0.00810 (18041524)	0.00951 (18041524)	0.01042
(18041524)	0.01290 (18012024)	0.01609 (18012024)	
6272915.6	0.00863 (18102024)	0.00973 (18102024)	0.01194
(18041524)	0.01397 (18041524)	0.01709 (18012024)	
6272815.6	0.01155 (18080324)	0.01192 (18080324)	0.01308
(18102024)	0.01519 (18102024)	0.01938 (18041524)	
6272715.6	0.01515 (18080324)	0.01668 (18080324)	0.01856
(18080324)	0.01991 (18080324)	0.02212 (18102024)	
6272615.6	0.01545 (18080324)	0.01894 (18080324)	0.02261
(18080324)	0.02749 (18080324)	0.03326 (18080324)	
6272515.6	0.01181 (18080324)	0.01509 (18080324)	0.01924
(18080324)	0.02565 (18080324)	0.03454 (18080324)	
6272415.6	0.01398 (18061024)	0.01650 (18061024)	0.01983
(18061024)	0.02438 (18061024)	0.03100 (18061024)	
6272315.6	0.00974 (18061024)	0.01085 (18061024)	0.01212
(18061024)	0.01349 (18061024)	0.01514 (18061024)	
6272215.6	0.00563 (18070624)	0.00719 (18070624)	0.00948
(18070624)	0.01302 (18070624)	0.01817 (18070624)	
6272115.6	0.00664 (18070624)	0.00856 (18070624)	0.01139
(18070624)	0.01566 (18070624)	0.02199 (18070724)	
6272015.6	0.00759 (18070624)	0.00977 (18070624)	0.01327
(18070724)	0.01881 (18070824)	0.02767 (18070824)	
6271915.6	0.00869 (18070724)	0.01140 (18070724)	0.01587
(18070824)	0.02135 (18070824)	0.02578 (18070824)	
6271815.6	0.01008 (18070824)	0.01335 (18070824)	0.01678
(18070824)	0.01901 (18070824)	0.01803 (18070824)	
6271715.6	0.01126 (18070824)	0.01344 (18070824)	0.01455
(18070824)	0.01354 (18070824)	0.01016 (18070824)	
6271615.6	0.01096 (18070824)	0.01148 (18070824)	0.01054
(18070824)	0.00811 (18070824)	0.00780 (18072224)	

6271515.6	0.00928 (18070824)	0.00845 (18070824)	0.00662
(18070824)	0.00613 (18072224)	0.00650 (18072224)	
6271415.6	0.00693 (18070824)	0.00551 (18070824)	0.00495
(18072224)	0.00527 (18072224)	0.00532 (18072224)	
6271315.6	0.00466 (18070824)	0.00408 (18072224)	0.00436
(18072224)	0.00442 (18072224)	0.00436 (18072224)	
6271215.6	0.00341 (18072224)	0.00367 (18072224)	0.00375
(18072224)	0.00367 (18072224)	0.00365 (18072224)	
6271115.6	0.00313 (18072224)	0.00322 (18072224)	0.00316
(18072224)	0.00306 (18072224)	0.00316 (18072224)	
6271015.6	0.00280 (18072224)	0.00277 (18072224)	0.00266
(18072224)	0.00261 (18072224)	0.00285 (18072224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260696.36	260796.36
	260896.36	260996.36	

6270915.6	0.00245 (18072224)	0.00236 (18072224)	0.00225
(18072224)	0.00230 (18083124)	0.00265 (18072224)	
6270815.6	0.00212 (18072224)	0.00200 (18072224)	0.00195
(18072224)	0.00217 (18083124)	0.00252 (18072224)	
6270715.6	0.00181 (18072224)	0.00172 (18072224)	0.00182
(18083124)	0.00200 (18083124)	0.00242 (18072224)	
6270615.6	0.00156 (18072224)	0.00150 (18072224)	0.00174
(18083124)	0.00185 (18072224)	0.00233 (18072224)	
6270515.6	0.00135 (18072224)	0.00148 (18083124)	0.00163
(18083124)	0.00180 (18072224)	0.00226 (18072224)	
6270415.6	0.00122 (18090324)	0.00144 (18083124)	0.00150
(18083124)	0.00178 (18072224)	0.00219 (18072224)	
6270315.6	0.00123 (18083124)	0.00136 (18083124)	0.00139
(18072224)	0.00175 (18072224)	0.00210 (18072224)	

6270215.6 | 0.00120 (18083124) 0.00127 (18083124) 0.00137
(18072224) 0.00171 (18072224) 0.00199 (18072224)
6270115.6 | 0.00115 (18083124) 0.00117 (18083124) 0.00136
(18072224) 0.00167 (18072224) 0.00188 (18072224)
6270015.6 | 0.00109 (18083124) 0.00108 (18072224) 0.00135
(18072224) 0.00162 (18072224) 0.00176 (18072224)
6269915.6 | 0.00102 (18083124) 0.00107 (18072224) 0.00133
(18072224) 0.00156 (18072224) 0.00165 (18072224)

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

*** AERMET - VERSION 23132 *** **
*** ** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD | X-COORD (METERS)
(METERS) | 261096.36 261196.36 261296.36
261396.36 261496.36

6274915.6 | 0.00130 (18112424) 0.00135 (18021624) 0.00212
(18111724) 0.00231 (18111724) 0.00263 (18012424)
6274815.6 | 0.00142 (18112424) 0.00135 (18021624) 0.00215
(18111724) 0.00289 (18111724) 0.00321 (18012424)
6274715.6 | 0.00148 (18112424) 0.00145 (18030724) 0.00281
(18111724) 0.00407 (18111724) 0.00432 (18012424)
6274615.6 | 0.00169 (18112424) 0.00156 (18030724) 0.00272
(18111724) 0.00430 (18111724) 0.00435 (18012424)
6274515.6 | 0.00177 (18112424) 0.00173 (18030724) 0.00302
(18111724) 0.00594 (18111724) 0.00570 (18012424)
6274415.6 | 0.00196 (18112424) 0.00178 (18030724) 0.00270
(18111724) 0.00657 (18111724) 0.00714 (18012424)
6274315.6 | 0.00233m(18031524) 0.00190 (18112424) 0.00286
(18110624) 0.00643 (18111724) 0.00657 (18012424)
6274215.6 | 0.00277m(18031524) 0.00226 (18112424) 0.00249
(18110624) 0.00617 (18111724) 0.00688 (18012424)
6274115.6 | 0.00322m(18031524) 0.00245 (18112424) 0.00322
(18110624) 0.00724 (18111724) 0.00796 (18012424)

6274015.6	0.00387m(18031524)	0.00298m(18031524)	0.00340
(18110624)	0.00853 (18111724)	0.00993 (18012424)	
6273915.6	0.00470m(18031524)	0.00370m(18031524)	0.00321
(18110624)	0.00848 (18111724)	0.01078 (18012424)	
6273815.6	0.00568m(18031524)	0.00462m(18031524)	0.00326
(18112424)	0.00665 (18111724)	0.01076 (18012424)	
6273715.6	0.00706 (18012724)	0.00579m(18031524)	
0.00413m(18031524)	0.00583 (18111724)	0.01075 (18111724)	
6273615.6	0.00825 (18012724)	0.00689m(18031524)	
0.00524m(18031524)	0.00671 (18110624)	0.01297 (18111724)	
6273515.6	0.01132 (18012724)	0.00858 (18012724)	
0.00678m(18031524)	0.00728 (18110624)	0.01361 (18111724)	
6273415.6	0.01240 (18012724)	0.01120 (18012724)	
0.00848m(18031524)	0.00737 (18110624)	0.01573 (18111724)	
6273315.6	0.01300 (18012724)	0.01266 (18012724)	0.01063
(18012724)	0.00787m(18031524)	0.02486 (18111724)	
6273215.6	0.01737 (18013124)	0.01577 (18012724)	0.01564
(18012724)	0.01099m(18031524)	0.02774 (18111724)	
6273115.6	0.01991 (18013124)	0.01993 (18013124)	0.01944
(18012724)	0.01566 (18012724)	0.02736 (18111724)	
6273015.6	0.01912 (18013124)	0.02440 (18013124)	0.02580
(18012724)	0.02294 (18012724)	0.02802 (18111724)	
6272915.6	0.02242 (18012024)	0.02890 (18013124)	0.03498
(18013124)	0.03419 (18012724)	0.02647 (18110624)	
6272815.6	0.02383 (18012024)	0.03381 (18012024)	0.04512
(18013124)	0.05120 (18012724)	0.04135 (18012724)	
6272715.6	0.02727 (18041524)	0.03581 (18041524)	0.05656
(18012024)	0.08054 (18013124)	0.08049 (18012724)	
6272615.6	0.03905 (18080324)	0.04619 (18102024)	0.06502
(18041524)	0.11561 (18012024)	0.15453 (18013124)	
6272515.6	0.04849 (18080324)	0.07071 (18080324)	0.10554
(18080324)	0.15713 (18102024)	0.35297 (18012024)	
6272415.6	0.04106 (18061024)	0.05790 (18060524)	0.09073
(18060524)	0.17070 (18060524)	0.60491 (18080324)	
6272315.6	0.02051 (18070624)	0.03473 (18070624)	0.06619
(18070624)	0.15074 (18070624)	0.40494 (18070824)	
6272215.6	0.02796 (18070624)	0.04496 (18070724)	0.08518
(18070824)	0.11856 (18070824)	0.12536 (18072224)	
6272115.6	0.03469 (18070824)	0.05331 (18070824)	0.05910
(18070824)	0.05031 (18072224)	0.06336 (18072224)	
6272015.6	0.03529 (18070824)	0.03608 (18070824)	0.02729
(18072224)	0.03320 (18072224)	0.03808 (18072224)	
6271915.6	0.02441 (18070824)	0.01726 (18072224)	0.02017
(18072224)	0.02382 (18072224)	0.02678 (18053124)	
6271815.6	0.01274 (18070824)	0.01376 (18072224)	0.01503
(18072224)	0.01822 (18072224)	0.01987 (18053124)	
6271715.6	0.01029 (18072224)	0.01066 (18072224)	0.01188
(18072224)	0.01444 (18072224)	0.01520 (18053124)	
6271615.6	0.00827 (18072224)	0.00840 (18072224)	0.00994
(18072224)	0.01163 (18072224)	0.01199 (18053124)	

6271515.6	0.00662 (18072224)	0.00717 (18072224)	0.00862
(18072224)	0.00942 (18072224)	0.00964 (18053124)	
6271415.6	0.00541 (18072224)	0.00622 (18072224)	0.00758
(18072224)	0.00772 (18072224)	0.00789 (18053124)	
6271315.6	0.00459 (18072224)	0.00560 (18072224)	0.00680
(18072224)	0.00653 (18053124)	0.00657 (18053124)	
6271215.6	0.00408 (18072224)	0.00514 (18072224)	0.00593
(18072224)	0.00564 (18053124)	0.00554 (18053124)	
6271115.6	0.00375 (18072224)	0.00473 (18072224)	0.00516
(18072224)	0.00493 (18053124)	0.00474 (18053124)	
6271015.6	0.00353 (18072224)	0.00434 (18072224)	0.00448
(18072224)	0.00437 (18053124)	0.00409 (18053124)	

^ *** AERMOT - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261096.36	261196.36	261296.36
	261396.36	261496.36	

6270915.6	0.00335 (18072224)	0.00396 (18072224)	0.00389
(18072224)	0.00379 (18053124)	0.00356 (18053124)	
6270815.6	0.00315 (18072224)	0.00355 (18072224)	0.00338
(18072224)	0.00334 (18053124)	0.00312 (18053124)	
6270715.6	0.00297 (18072224)	0.00320 (18072224)	0.00300
(18053124)	0.00299 (18053124)	0.00278 (18053124)	
6270615.6	0.00279 (18072224)	0.00289 (18072224)	0.00274
(18053124)	0.00267 (18053124)	0.00248 (18053124)	
6270515.6	0.00261 (18072224)	0.00261 (18072224)	0.00247
(18053124)	0.00238 (18053124)	0.00220 (18053124)	
6270415.6	0.00242 (18072224)	0.00235 (18072224)	0.00225
(18053124)	0.00214 (18053124)	0.00197 (18053124)	
6270315.6	0.00224 (18072224)	0.00212 (18072224)	0.00206
(18053124)	0.00195 (18053124)	0.00179 (18053124)	

6270215.6 | 0.00206 (18072224) 0.00191 (18072224) 0.00188
(18053124) 0.00177 (18053124) 0.00162 (18053124)
6270115.6 | 0.00189 (18072224) 0.00176 (18053124) 0.00172
(18053124) 0.00161 (18053124) 0.00147 (18053124)
6270015.6 | 0.00173 (18072224) 0.00163 (18053124) 0.00158
(18053124) 0.00147 (18053124) 0.00135 (18053124)
6269915.6 | 0.00158 (18072224) 0.00151 (18053124) 0.00145
(18053124) 0.00134 (18053124) 0.00123 (18053124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD | X-COORD (METERS)
(METERS) | 261596.36 261696.36 261796.36
261896.36 261996.36

6274915.6 | 0.00171 (18111624) 0.00281 (18111624) 0.00196
(18022824) 0.00147 (18071724) 0.00144 (18110524)
6274815.6 | 0.00183 (18111624) 0.00307 (18111624) 0.00221
(18022824) 0.00170 (18071724) 0.00163 (18021524)
6274715.6 | 0.00244 (18012424) 0.00338 (18111624) 0.00238
(18022824) 0.00174 (18110524) 0.00187 (18021524)
6274615.6 | 0.00243 (18012424) 0.00335 (18111624) 0.00265
(18022824) 0.00203 (18110524) 0.00206 (18021524)
6274515.6 | 0.00306 (18012424) 0.00370 (18111624) 0.00284
(18022824) 0.00224 (18110524) 0.00220 (18021524)
6274415.6 | 0.00362 (18012424) 0.00363 (18111624) 0.00294
(18022824) 0.00239 (18110524) 0.00261 (18021524)
6274315.6 | 0.00392 (18012424) 0.00376 (18111624) 0.00314
(18022824) 0.00237 (18110524) 0.00265 (18021524)
6274215.6 | 0.00446 (18012424) 0.00403 (18111624) 0.00312
(18022824) 0.00283 (18021524) 0.00285 (18021524)
6274115.6 | 0.00511 (18012424) 0.00398 (18111624) 0.00335
(18071724) 0.00326 (18021524) 0.00308 (18021524)

6274015.6	0.00562 (18012424)	0.00389 (18111624)	0.00351
(18071724)	0.00377 (18021524)	0.00324 (18021524)	
6273915.6	0.00620 (18012424)	0.00428 (18022824)	0.00375
(18110524)	0.00426 (18021524)	0.00382 (18042824)	
6273815.6	0.00806 (18012424)	0.00535 (18022824)	
0.00444c(18020624)	0.00475 (18021524)	0.00508 (18012324)	
6273715.6	0.00858 (18012424)	0.00619 (18022824)	
0.00545c(18020624)	0.00501 (18021524)	0.00589 (18012324)	
6273615.6	0.00916 (18012424)	0.00710 (18022824)	
0.00653c(18020624)	0.00508 (18021524)	0.00683 (18012324)	
6273515.6	0.00812 (18012424)	0.00643 (18022824)	0.00638
(18021524)	0.00528 (18032424)	0.00628 (18030124)	
6273415.6	0.00954 (18012424)	0.00712 (18022824)	0.00716
(18021524)	0.00702 (18012324)	0.00873 (18020124)	
6273315.6	0.01275 (18012424)	0.00760 (18022824)	0.00784
(18021524)	0.01261 (18012324)	0.01021 (18022424)	
6273215.6	0.01639 (18012424)	0.00882 (18071724)	0.00824
(18021524)	0.01115 (18020124)	0.01255c(18122224)	
6273115.6	0.02793 (18012424)	0.01249c(18020624)	0.01538
(18012324)	0.01487 (18022424)	0.01352 (18010524)	
6273015.6	0.04038 (18012424)	0.02383c(18020624)	0.03092
(18012324)	0.02187c(18122224)	0.01253 (18052624)	
6272915.6	0.05321 (18012424)	0.03274 (18021524)	0.03110
(18020124)	0.02233 (18010524)	0.02307 (18082124)	
6272815.6	0.09120 (18012424)	0.05495 (18042824)	
0.04753c(18122224)	0.03637 (18082124)	0.02446 (18082124)	
6272715.6	0.15483 (18012424)	0.10343 (18012324)	0.04951
(18082124)	0.04081 (18082124)	0.03136 (18081324)	
6272615.6	0.32208 (18012424)	0.15738c(18122224)	0.08508
(18070224)	0.07736 (18081324)	0.02859 (18081324)	
6272515.6	1.02089 (18012424)	0.34642 (18070224)	0.11146
(18081324)	0.12149 (18082624)	0.06262 (18082624)	
6272415.6	0.00000 (00000000)	1.02590c(18060924)	
0.26379c(18060924)	0.11661c(18060924)	0.06020c(18060924)	
6272315.6	0.60065 (18053124)	0.33919 (18052124)	0.27006
(18041724)	0.13912 (18010624)	0.07991 (18010624)	
6272215.6	0.15791 (18053124)	0.15511 (18052124)	0.09554
(18052124)	0.06603 (18010724)	0.07623 (18041724)	
6272115.6	0.07268 (18053124)	0.07975 (18061824)	0.07295
(18052124)	0.04608 (18050824)	0.03740 (18010724)	
6272015.6	0.04254 (18053124)	0.04766 (18061824)	0.04622
(18052124)	0.04070 (18052124)	0.02801 (18020924)	
6271915.6	0.02795 (18053124)	0.03039 (18061824)	0.02983
(18061824)	0.03124 (18052124)	0.02531 (18052124)	
6271815.6	0.01975 (18053124)	0.02042 (18061824)	0.02306
(18061824)	0.02253 (18052124)	0.02177 (18052124)	
6271715.6	0.01470 (18053124)	0.01436 (18061824)	0.01789
(18061824)	0.01588 (18052124)	0.01741 (18052124)	
6271615.6	0.01138 (18053124)	0.01048 (18061824)	0.01395
(18061824)	0.01314 (18061824)	0.01347 (18052124)	

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6271515.6 | 0.00903 (18053124) 0.00832 (18053124) 0.01098
(18061824) | 0.01118 (18061824) 0.01022 (18052124)
6271415.6 | 0.00736 (18053124) 0.00687 (18053124) 0.00873
(18061824) | 0.00948 (18061824) 0.00835 (18061824)
6271315.6 | 0.00610 (18053124) 0.00575 (18053124) 0.00702
(18061824) | 0.00802 (18061824) 0.00749 (18061824)
6271215.6 | 0.00514 (18053124) 0.00489 (18053124) 0.00571
(18061824) | 0.00678 (18061824) 0.00668 (18061824)
6271115.6 | 0.00441 (18053124) 0.00419 (18053124) 0.00470
(18061824) | 0.00574 (18061824) 0.00592 (18061824)
6271015.6 | 0.00379 (18053124) 0.00363 (18053124) 0.00391
(18061824) | 0.00488 (18061824) 0.00522 (18061824)
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*** AERMOT - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
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*** AERMET - VERSION 23132 *** ***
*** 09:09:49
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 261596.36 261696.36 261796.36
261896.36 261996.36

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6270915.6 | 0.00329 (18053124) 0.00318 (18053124) 0.00329
(18061824) | 0.00417 (18061824) 0.00459 (18061824)
6270815.6 | 0.00289 (18053124) 0.00279 (18053124) 0.00328
(18053124) | 0.00434 (18061824) 0.00404 (18061824)
6270715.6 | 0.00256 (18053124) 0.00247 (18053124) 0.00350
(18053124) | 0.00441 (18061824) 0.00356 (18061824)
6270615.6 | 0.00231 (18053124) 0.00221 (18053124) 0.00225
(18053124) | 0.00321 (18061824) 0.00313 (18061824)
6270515.6 | 0.00205 (18053124) 0.00199 (18053124) 0.00202
(18053124) | 0.00233 (18061824) 0.00276 (18061824)
6270415.6 | 0.00184 (18053124) 0.00180 (18053124) 0.00183
(18053124) | 0.00204 (18061824) 0.00245 (18061824)
6270315.6 | 0.00167 (18053124) 0.00163 (18053124) 0.00167
(18053124) | 0.00180 (18061824) 0.00217 (18061824)
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6270215.6	0.00152 (18053124)	0.00149 (18053124)	0.00152
(18053124)	0.00160 (18061824)	0.00194 (18061824)	
6270115.6	0.00138 (18053124)	0.00136 (18053124)	0.00139
(18053124)	0.00144 (18053124)	0.00173 (18061824)	
6270015.6	0.00127 (18053124)	0.00125 (18053124)	0.00127
(18053124)	0.00132 (18053124)	0.00155 (18061824)	
6269915.6	0.00116 (18053124)	0.00115 (18053124)	0.00118
(18053124)	0.00122 (18053124)	0.00140 (18061824)	

^ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

6274915.6	0.00155 (18021524)	0.00140 (18021524)	0.00146
(18032424)	0.00136 (18030124)	0.00181 (18030124)	
6274815.6	0.00160 (18021524)	0.00146 (18021524)	0.00177
(18032424)	0.00215 (18030124)	0.00186 (18020124)	
6274715.6	0.00162 (18021524)	0.00146 (18021524)	0.00186
(18032424)	0.00252 (18030124)	0.00252 (18020124)	
6274615.6	0.00180 (18021524)	0.00181 (18032424)	0.00175
(18032424)	0.00204 (18030124)	0.00249 (18020124)	
6274515.6	0.00190 (18021524)	0.00231 (18032424)	0.00269
(18030124)	0.00265 (18020124)	0.00202 (18020124)	
6274415.6	0.00215 (18021524)	0.00257 (18032424)	0.00306
(18030124)	0.00316 (18020124)	0.00171 (18022424)	
6274315.6	0.00228 (18042824)	0.00258 (18012324)	0.00252
(18112524)	0.00286 (18020124)	0.00243c(18122224)	
6274215.6	0.00284 (18032424)	0.00345 (18030124)	0.00377
(18020124)	0.00260 (18022424)	0.00312c(18122224)	
6274115.6	0.00339 (18032424)	0.00382 (18030124)	0.00393
(18020124)	0.00291c(18122224)	0.00295c(18122224)	

6274015.6	0.00407 (18012324)	0.00381 (18020124)	0.00367
(18022424)	0.00385c(18122224)	0.00262 (18072724)	
6273915.6	0.00501 (18012324)	0.00497 (18020124)	
0.00362c(18122224)	0.00355c(18122224)	0.00252 (18072724)	
6273815.6	0.00504 (18030124)	0.00479 (18022424)	
0.00505c(18122224)	0.00316 (18072724)	0.00293 (18072624)	
6273715.6	0.00584 (18020124)	0.00418c(18122224)	0.00466
(18010524)	0.00317 (18010524)	0.00305 (18072624)	
6273615.6	0.00653 (18020124)	0.00633c(18122224)	0.00416
(18010524)	0.00391 (18072624)	0.00515 (18082124)	
6273515.6	0.00580 (18022424)	0.00593 (18010524)	0.00430
(18010524)	0.00557 (18072924)	0.00451 (18082124)	
6273415.6	0.00827c(18122224)	0.00585 (18010524)	0.00532
(18072924)	0.00611 (18082124)	0.00422 (18082124)	
6273315.6	0.00881 (18010524)	0.00606 (18072624)	0.00830
(18082124)	0.00488 (18082124)	0.00650 (18122624)	
6273215.6	0.00843 (18010524)	0.01024 (18082124)	0.00634
(18082124)	0.00784 (18122624)	0.00539 (18070224)	
6273115.6	0.01146 (18072924)	0.00894 (18082124)	0.00990
(18122624)	0.00709 (18072724)	0.00525 (18081324)	
6273015.6	0.01515 (18082124)	0.01211 (18122624)	0.01033
(18072724)	0.00822 (18081324)	0.00776 (18081324)	
6272915.6	0.01686 (18122624)	0.01580 (18072724)	0.01204
(18081324)	0.00859 (18081324)	0.00573 (18081324)	
6272815.6	0.01838 (18072724)	0.01655 (18081324)	0.00980
(18081324)	0.00681 (18120324)	0.00836 (18101824)	
6272715.6	0.02095 (18081324)	0.01171 (18081324)	0.01202
(18101824)	0.01366 (18082624)	0.01443 (18082624)	
6272615.6	0.02786 (18082624)	0.03173 (18082624)	0.02448
(18082624)	0.01465 (18082624)	0.00761 (18100124)	
6272515.6	0.02880 (18100824)	0.02134 (18100824)	0.01610
(18100824)	0.01141 (18081324)	0.00801 (18081324)	
6272415.6	0.04138c(18060924)	0.03732c(18060924)	
0.02314c(18060924)	0.01597c(18060924)	0.01189c(18060924)	
6272315.6	0.03654 (18111224)	0.03701 (18111224)	0.02308
(18111224)	0.01652 (18111224)	0.01154 (18012324)	
6272215.6	0.03907 (18010624)	0.03507 (18010624)	0.02493
(18010624)	0.01963 (18010624)	0.01027 (18010624)	
6272115.6	0.04670 (18041724)	0.03305 (18041724)	0.01913
(18061524)	0.01517 (18061524)	0.01155 (18010624)	
6272015.6	0.02369 (18010724)	0.02031 (18010724)	0.03027
(18041724)	0.01626 (18011124)	0.01083 (18061524)	
6271915.6	0.01861 (18020924)	0.01692 (18010724)	0.01712
(18010724)	0.01510 (18010724)	0.02223 (18041724)	
6271815.6	0.01706 (18052124)	0.01375 (18020924)	0.01340
(18020924)	0.01308 (18010724)	0.01223 (18010724)	
6271715.6	0.01558 (18052124)	0.01234 (18050824)	0.01249
(18020924)	0.01051 (18020924)	0.00944 (18010724)	
6271615.6	0.01344 (18052124)	0.01167 (18052124)	0.00968
(18050824)	0.00930 (18020924)	0.00849 (18020924)	

6271515.6	0.01115 (18052124)	0.01051 (18052124)	0.00900
(18052124)	0.00830 (18050824)	0.00754 (18020924)	
6271415.6	0.00902 (18052124)	0.00916 (18052124)	0.00837
(18052124)	0.00749 (18052124)	0.00694 (18050824)	
6271315.6	0.00719 (18052124)	0.00779 (18052124)	0.00756
(18052124)	0.00714 (18052124)	0.00648 (18052124)	
6271215.6	0.00573 (18061824)	0.00650 (18052124)	0.00667
(18052124)	0.00627 (18052124)	0.00557 (18052124)	
6271115.6	0.00531 (18061824)	0.00535 (18052124)	0.00577
(18052124)	0.00570 (18052124)	0.00525 (18052124)	
6271015.6	0.00489 (18061824)	0.00437 (18052124)	0.00492
(18052124)	0.00509 (18052124)	0.00488 (18052124)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***
 ** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

6270915.6	0.00447 (18061824)	0.00393 (18061824)	0.00415
(18052124)	0.00447 (18052124)	0.00503 (18052124)	
6270815.6	0.00406 (18061824)	0.00370 (18061824)	0.00347
(18052124)	0.00388 (18052124)	0.00451 (18052124)	
6270715.6	0.00368 (18061824)	0.00345 (18061824)	0.00307
(18090424)	0.00332 (18052124)	0.00355 (18052124)	
6270615.6	0.00332 (18061824)	0.00321 (18061824)	0.00288
(18061824)	0.00283 (18052124)	0.00312 (18052124)	
6270515.6	0.00299 (18061824)	0.00297 (18061824)	0.00273
(18061824)	0.00248 (18090424)	0.00271 (18052124)	
6270415.6	0.00269 (18061824)	0.00273 (18061824)	0.00258
(18061824)	0.00235 (18090424)	0.00235 (18052124)	
6270315.6	0.00243 (18061824)	0.00251 (18061824)	0.00242
(18061824)	0.00220 (18090424)	0.00204c(18042324)	

6270215.6	0.00219 (18061824)	0.00230 (18061824)	0.00226
(18061824)	0.00210 (18061824)	0.00195 (18090424)	
6270115.6	0.00197 (18061824)	0.00211 (18061824)	0.00211
(18061824)	0.00200 (18061824)	0.00185 (18090424)	
6270015.6	0.00179 (18061824)	0.00193 (18061824)	0.00197
(18061824)	0.00189 (18061824)	0.00174 (18090424)	
6269915.6	0.00162 (18061824)	0.00177 (18061824)	0.00183
(18061824)	0.00179 (18061824)	0.00167 (18061824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD		X-COORD (METERS)
(METERS)	262596.36	262696.36
	262896.36	262796.36

6274915.6	0.00218 (18020124)	0.00121 (18022424)	
0.00167c(18122224)	0.00160c(18122224)	0.00125 (18072724)	
6274815.6	0.00198 (18020124)	0.00138 (18020224)	
0.00194c(18122224)	0.00133 (18072724)	0.00120 (18072724)	
6274715.6	0.00153 (18022424)	0.00186c(18122224)	
0.00181c(18122224)	0.00141 (18072724)	0.00130 (18081224)	
6274615.6	0.00151 (18020224)	0.00220c(18122224)	0.00154
(18072724)	0.00132 (18072724)	0.00132 (18072624)	
6274515.6	0.00211c(18122224)	0.00211c(18122224)	0.00160
(18072724)	0.00151 (18081224)	0.00163 (18072624)	
6274415.6	0.00258c(18122224)	0.00182 (18072724)	0.00152
(18081224)	0.00167 (18072624)	0.00172 (18072924)	
6274315.6	0.00243c(18122224)	0.00186 (18072724)	0.00169
(18081224)	0.00168 (18072624)	0.00262 (18072924)	
6274215.6	0.00218 (18072724)	0.00191 (18081224)	0.00204
(18072624)	0.00275 (18072924)	0.00278 (18082124)	
6274115.6	0.00219 (18072724)	0.00221 (18072624)	0.00249
(18072924)	0.00319 (18082124)	0.00204 (18082124)	

6274015.6	0.00230 (18081224)	0.00223 (18072624)	0.00333
(18082124)	0.00255 (18082124)	0.00161 (18082124)	
6273915.6	0.00276 (18072624)	0.00375 (18072924)	0.00328
(18082124)	0.00190 (18082124)	0.00262 (18082124)	
6273815.6	0.00376 (18072924)	0.00406 (18082124)	0.00230
(18082124)	0.00290 (18082124)	0.00349 (18122624)	
6273715.6	0.00478 (18082124)	0.00284 (18082124)	0.00313
(18082124)	0.00393 (18122624)	0.00261 (18110524)	
6273615.6	0.00350 (18082124)	0.00347 (18082124)	0.00446
(18122624)	0.00301 (18070224)	0.00349 (18072724)	
6273515.6	0.00383 (18082124)	0.00504 (18122624)	0.00345
(18070224)	0.00432 (18072724)	0.00245 (18081324)	
6273415.6	0.00586 (18122624)	0.00404 (18070224)	0.00496
(18072724)	0.00324 (18081324)	0.00404 (18081324)	
6273315.6	0.00479 (18070224)	0.00570 (18072724)	0.00419
(18081324)	0.00466 (18081324)	0.00375 (18081324)	
6273215.6	0.00522 (18072724)	0.00578 (18081324)	0.00528
(18081324)	0.00400 (18081324)	0.00298 (18081324)	
6273115.6	0.00734 (18081324)	0.00556 (18081324)	0.00408
(18081324)	0.00315 (18081324)	0.00320 (18120324)	
6273015.6	0.00567 (18081324)	0.00444 (18081324)	0.00412
(18120324)	0.00436 (18101824)	0.00435 (18101824)	
6272915.6	0.00500 (18120324)	0.00615 (18101824)	0.00519
(18101824)	0.00576 (18082624)	0.00673 (18082624)	
6272815.6	0.00682 (18082624)	0.00974 (18082624)	0.01056
(18082624)	0.00973 (18082624)	0.00816 (18082624)	
6272715.6	0.01324 (18082624)	0.01198 (18082624)	0.00840
(18082624)	0.00564 (18082624)	0.00416 (18100124)	
6272615.6	0.00656 (18092824)	0.00864 (18110524)	0.00609
(18081324)	0.00551 (18081324)	0.00493 (18081324)	
6272515.6	0.00699 (18100824)	0.00743 (18100824)	0.00546
(18100824)	0.00410c(18031224)	0.00362 (18060624)	
6272415.6	0.01018c(18060924)	0.01130c(18060924)	
0.01005c(18060924)	0.00780c(18060924)	0.00676c(18060924)	
6272315.6	0.01009 (18012324)	0.01044 (18012324)	
0.00902c(18060924)	0.00794c(18060924)	0.00694c(18060924)	
6272215.6	0.00652 (18111224)	0.01077 (18111224)	0.01100
(18111224)	0.00928 (18111224)	0.00787 (18111224)	
6272115.6	0.01242 (18010624)	0.01547 (18010624)	0.01212
(18010624)	0.00832 (18010624)	0.00573 (18010624)	
6272015.6	0.01091 (18061524)	0.01040 (18010624)	0.00865
(18010624)	0.00836 (18010624)	0.00890 (18010624)	
6271915.6	0.01117 (18011124)	0.00929 (18121824)	0.00827
(18061524)	0.00728 (18061524)	0.00659 (18010624)	
6271815.6	0.01126 (18041724)	0.01840 (18041724)	0.00935
(18041724)	0.00717 (18121824)	0.00608 (18061524)	
6271715.6	0.00953 (18010724)	0.00782 (18010724)	0.01304
(18041724)	0.01356 (18041724)	0.00699 (18011124)	
6271615.6	0.00759 (18010724)	0.00721 (18010724)	0.00624
(18010724)	0.00601 (18041724)	0.01141 (18041724)	

6271515.6	0.00753 (18020924)	0.00573 (18010724)	0.00569
(18010724)	0.00478 (18010724)	0.00477 (18010724)	
6271415.6	0.00692 (18020924)	0.00561 (18020924)	0.00447
(18010724)	0.00437 (18010724)	0.00429 (18010724)	
6271315.6	0.00598 (18050824)	0.00586 (18020924)	0.00427
(18020924)	0.00371 (18010724)	0.00380 (18010724)	
6271215.6	0.00596 (18052124)	0.00504 (18020924)	0.00401
(18020924)	0.00369 (18020924)	0.00385 (18020924)	
6271115.6	0.00522 (18052124)	0.00445 (18052124)	0.00370
(18050824)	0.00348 (18020924)	0.00399 (18020924)	
6271015.6	0.00502 (18052124)	0.00440 (18052124)	0.00350
(18050824)	0.00318 (18050824)	0.00306 (18020924)	

^ *** AERMOT - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262696.36	262796.36
	262896.36	262996.36	

6270915.6	0.00474 (18052124)	0.00398 (18052124)	0.00333
(18052124)	0.00304 (18050824)	0.00279 (18050824)	
6270815.6	0.00440 (18052124)	0.00380 (18052124)	0.00325
(18052124)	0.00288 (18052124)	0.00268 (18050824)	
6270715.6	0.00375 (18052124)	0.00358 (18052124)	0.00314
(18052124)	0.00282 (18052124)	0.00252 (18050824)	
6270615.6	0.00397 (18052124)	0.00393 (18052124)	0.00299
(18052124)	0.00274 (18052124)	0.00247 (18052124)	
6270515.6	0.00353 (18052124)	0.00361 (18052124)	0.00282
(18052124)	0.00264 (18052124)	0.00241 (18052124)	
6270415.6	0.00300 (18052124)	0.00315 (18052124)	0.00263
(18052124)	0.00251 (18052124)	0.00234 (18052124)	
6270315.6	0.00262 (18052124)	0.00283 (18052124)	0.00243
(18052124)	0.00237 (18052124)	0.00225 (18052124)	

6270215.6 | 0.00238c(18042324) 0.00273 (18052124) 0.00223
(18052124) 0.00222 (18052124) 0.00214 (18052124)
6270115.6 | 0.00244c(18042324) 0.00250 (18052124) 0.00239
(18052124) 0.00206 (18052124) 0.00202 (18052124)
6270015.6 | 0.00165 (18090424) 0.00209c(18042324) 0.00227
(18052124) 0.00190 (18052124) 0.00190 (18052124)
6269915.6 | 0.00157 (18090424) 0.00171c(18042324) 0.00172
(18052124) 0.00174 (18052124) 0.00177 (18052124)
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD | X-COORD (METERS)
(METERS) | 263096.36 263196.36 263296.36
263396.36 263496.36

6274915.6 | 0.00109 (18081224) 0.00104 (18072624) 0.00101
(18072624) 0.00166 (18072924) 0.00166 (18082124)
6274815.6 | 0.00121 (18081224) 0.00121 (18072624) 0.00149
(18072924) 0.00171 (18082124) 0.00150 (18082124)
6274715.6 | 0.00136 (18072624) 0.00117 (18072924) 0.00194
(18072924) 0.00174 (18082124) 0.00109 (18082124)
6274615.6 | 0.00133 (18072624) 0.00212 (18072924) 0.00199
(18082124) 0.00130 (18082124) 0.00083 (18082424)
6274515.6 | 0.00203 (18072924) 0.00223 (18082124) 0.00156
(18082124) 0.00097 (18082424) 0.00101 (18081024)
6274415.6 | 0.00236 (18082124) 0.00191 (18082124) 0.00113
(18082124) 0.00108 (18081024) 0.00178 (18082124)
6274315.6 | 0.00235 (18082124) 0.00135 (18082124) 0.00116
(18082124) 0.00190 (18082124) 0.00194 (18122624)
6274215.6 | 0.00166 (18082124) 0.00124 (18082124) 0.00202
(18082124) 0.00207 (18122624) 0.00159 (18110524)
6274115.6 | 0.00139 (18082124) 0.00218 (18082124) 0.00242
(18122624) 0.00174 (18110524) 0.00160 (18070224)

6274015.6	0.00234 (18082124)	0.00262 (18122624)	0.00197
(18110524)	0.00181 (18070224)	0.00208 (18072724)	
6273915.6	0.00311 (18122624)	0.00216 (18110524)	0.00199
(18070224)	0.00236 (18072724)	0.00136 (18070224)	
6273815.6	0.00241 (18110524)	0.00238 (18072724)	0.00247
(18072724)	0.00159 (18081324)	0.00197 (18081324)	
6273715.6	0.00294 (18072724)	0.00256 (18072724)	0.00195
(18081324)	0.00242 (18081324)	0.00251 (18081324)	
6273615.6	0.00241 (18072724)	0.00242 (18081324)	0.00298
(18081324)	0.00247 (18081324)	0.00196 (18081324)	
6273515.6	0.00314 (18081324)	0.00327 (18081324)	0.00255
(18081324)	0.00219 (18081324)	0.00162 (18081324)	
6273415.6	0.00354 (18081324)	0.00266 (18081324)	0.00223
(18081324)	0.00173 (18070224)	0.00166 (18081324)	
6273315.6	0.00291 (18081324)	0.00207 (18081324)	0.00197
(18081324)	0.00227 (18120324)	0.00181 (18120324)	
6273215.6	0.00247 (18081324)	0.00258 (18120324)	0.00227
(18101824)	0.00306 (18101824)	0.00245 (18101824)	
6273115.6	0.00310 (18101824)	0.00378 (18101824)	0.00265
(18101824)	0.00301 (18082624)	0.00358 (18082624)	
6273015.6	0.00359 (18082624)	0.00448 (18082624)	0.00502
(18082624)	0.00521 (18082624)	0.00517 (18082624)	
6272915.6	0.00717 (18082624)	0.00690 (18082624)	0.00622
(18082624)	0.00538 (18082624)	0.00443 (18082624)	
6272815.6	0.00671 (18082624)	0.00509 (18082624)	0.00369
(18082624)	0.00307 (18100124)	0.00275 (18100124)	
6272715.6	0.00469 (18110524)	0.00482 (18110524)	0.00418
(18110524)	0.00307 (18081324)	0.00283 (18081324)	
6272615.6	0.00449 (18100824)	0.00486 (18100824)	0.00414
(18100824)	0.00367 (18100824)	0.00323 (18100824)	
6272515.6	0.00342 (18060624)	0.00322 (18060624)	0.00294
(18060624)	0.00274c(18060924)	0.00252c(18060924)	
6272415.6	0.00713c(18060924)	0.00653c(18060924)	
0.00576c(18060924)	0.00535c(18060924)	0.00455c(18060924)	
6272315.6	0.00743c(18060924)	0.00601c(18060924)	
0.00563c(18060924)	0.00557c(18060924)	0.00434c(18060924)	
6272215.6	0.00718 (18111224)	0.00585 (18012324)	0.00575
(18012324)	0.00547 (18012324)	0.00509 (18012324)	
6272115.6	0.00473 (18111224)	0.00558 (18111224)	0.00552
(18111224)	0.00558 (18111224)	0.00517 (18111224)	
6272015.6	0.00886 (18010624)	0.00779 (18010624)	0.00636
(18010624)	0.00471 (18010624)	0.00305 (18010624)	
6271915.6	0.00556 (18010624)	0.00588 (18010624)	0.00618
(18010624)	0.00626 (18010624)	0.00576 (18010624)	
6271815.6	0.00610 (18010624)	0.00536 (18010624)	0.00418
(18010624)	0.00397 (18010624)	0.00406 (18010624)	
6271715.6	0.00574 (18121824)	0.00457 (18052924)	0.00457
(18010624)	0.00464 (18010624)	0.00376 (18061524)	
6271615.6	0.01030 (18041724)	0.00553 (18011124)	0.00466
(18121824)	0.00384 (18121824)	0.00377 (18052924)	

6270215.6	0.00202 (18052124)	0.00187 (18052124)	0.00179
(18052124)	0.00155 (18052124)	0.00149 (18050824)	
6270115.6	0.00194 (18052124)	0.00182 (18052124)	0.00168
(18052124)	0.00154 (18052124)	0.00141 (18050824)	
6270015.6	0.00185 (18052124)	0.00176 (18052124)	0.00164
(18052124)	0.00151 (18052124)	0.00139 (18052124)	
6269915.6	0.00175 (18052124)	0.00168 (18052124)	0.00159
(18052124)	0.00148 (18052124)	0.00137 (18052124)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6274915.6	0.00127 (18082124)	0.00086 (18082424)	0.00066
(18081024)	0.00084 (18082124)	0.00133 (18082124)	
6274815.6	0.00095 (18082124)	0.00067 (18081024)	0.00089
(18082124)	0.00141 (18082124)	0.00126 (18082124)	
6274715.6	0.00073 (18082124)	0.00090 (18082124)	0.00149
(18082124)	0.00135 (18082124)	0.00102 (18110524)	
6274615.6	0.00096 (18081024)	0.00157 (18082124)	0.00144
(18082124)	0.00112 (18110524)	0.00099 (18070224)	
6274515.6	0.00167 (18082124)	0.00155 (18082124)	0.00121
(18110524)	0.00111 (18070224)	0.00101 (18070224)	
6274415.6	0.00168 (18122624)	0.00133 (18110524)	0.00121
(18070224)	0.00110 (18072724)	0.00124 (18072724)	
6274315.6	0.00146 (18110524)	0.00132 (18070224)	0.00134
(18072724)	0.00134 (18072724)	0.00087 (18070224)	
6274215.6	0.00148 (18070224)	0.00166 (18072724)	0.00139
(18072724)	0.00093 (18070224)	0.00099 (18081324)	
6274115.6	0.00185 (18072724)	0.00135 (18072724)	0.00106
(18081324)	0.00121 (18081324)	0.00159 (18081324)	

6274015.6	0.00130 (18072724)	0.00124 (18081324)	0.00155
(18081324)	0.00180 (18081324)	0.00145 (18120724)	
6273915.6	0.00156 (18081324)	0.00195 (18081324)	0.00190
(18081324)	0.00135 (18081324)	0.00118 (18081324)	
6273815.6	0.00227 (18081324)	0.00179 (18081324)	0.00139
(18081324)	0.00135 (18081324)	0.00104 (18081324)	
6273715.6	0.00182 (18081324)	0.00159 (18081324)	0.00131
(18081324)	0.00102 (18070224)	0.00103 (18122724)	
6273615.6	0.00164 (18081324)	0.00122 (18081324)	0.00112
(18070224)	0.00119 (18081324)	0.00143 (18120324)	
6273515.6	0.00133 (18070224)	0.00135 (18081324)	0.00162
(18120324)	0.00138 (18120324)	0.00155 (18101824)	
6273415.6	0.00187 (18120324)	0.00154 (18120324)	0.00195
(18101824)	0.00201 (18101824)	0.00149 (18101824)	
6273315.6	0.00244 (18101824)	0.00222 (18101824)	
0.00161c(18032024)	0.00181 (18082624)	0.00210 (18082624)	
6273215.6	0.00206 (18082624)	0.00242 (18082624)	0.00278
(18082624)	0.00306 (18082624)	0.00310 (18082624)	
6273115.6	0.00396 (18082624)	0.00408 (18082624)	0.00397
(18082624)	0.00371 (18082624)	0.00345 (18082624)	
6273015.6	0.00495 (18082624)	0.00441 (18082624)	0.00377
(18082624)	0.00306 (18082624)	0.00240 (18082624)	
6272915.6	0.00349 (18082624)	0.00261 (18082624)	0.00215
(18100124)	0.00206 (18100124)	0.00188 (18100124)	
6272815.6	0.00280 (18110524)	0.00281 (18110524)	0.00241
(18110524)	0.00192 (18110524)	0.00179 (18081324)	
6272715.6	0.00262 (18081324)	0.00256 (18081324)	0.00230
(18081324)	0.00210 (18081324)	0.00202 (18100824)	
6272615.6	0.00289 (18100824)	0.00255 (18100824)	0.00224
(18100824)	0.00183 (18100824)	0.00151 (18100824)	
6272515.6	0.00230 (18060624)	0.00226c(18060924)	
0.00221c(18060924)	0.00181 (18060624)	0.00164 (18060624)	
6272415.6	0.00426c(18060924)	0.00383c(18060924)	
0.00361c(18060924)	0.00342c(18060924)	0.00286c(18060924)	
6272315.6	0.00411c(18060924)	0.00409c(18060924)	
0.00364c(18060924)	0.00347c(18060924)	0.00281c(18060924)	
6272215.6	0.00468 (18012324)	0.00358 (18012324)	0.00328
(18012324)	0.00278 (18012324)	0.00257 (18012324)	
6272115.6	0.00464 (18111224)	0.00427 (18111224)	0.00373
(18111224)	0.00297 (18111224)	0.00270 (18111224)	
6272015.6	0.00248 (18111224)	0.00284 (18111224)	0.00301
(18111224)	0.00304 (18111224)	0.00324 (18111224)	
6271915.6	0.00497 (18010624)	0.00423 (18010624)	0.00343
(18010624)	0.00254 (18010624)	0.00178 (18102524)	
6271815.6	0.00435 (18010624)	0.00457 (18010624)	0.00427
(18010624)	0.00412 (18010624)	0.00361 (18010624)	
6271715.6	0.00302 (18082724)	0.00310 (18050224)	0.00319
(18050224)	0.00326 (18010624)	0.00349 (18010624)	
6271615.6	0.00372 (18010624)	0.00342 (18010624)	0.00288
(18061524)	0.00245 (18010624)	0.00257 (18050224)	

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6271515.6 |      0.00325 (18121824)      0.00306 (18052924)      0.00309
(18052924) |      0.00308 (18010624)      0.00268 (18010624)
6271415.6 |      0.00365 (18011124)      0.00314 (18121824)      0.00288
(18121824) |      0.00256 (18052924)      0.00258 (18052924)
6271315.6 |      0.00723 (18041724)      0.00477 (18041724)      0.00303
(18011124) |      0.00273 (18121824)      0.00236 (18121824)
6271215.6 |      0.00353 (18041724)      0.00591 (18041724)      0.00611
(18041724) |      0.00392 (18041724)      0.00233 (18011124)
6271115.6 |      0.00277 (18010724)      0.00262 (18010724)      0.00368
(18041724) |      0.00532 (18041724)      0.00504 (18041724)
6271015.6 |      0.00256 (18010724)      0.00242 (18010724)      0.00222
(18010724) |      0.00215 (18010724)      0.00372 (18041724)
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▲ *** AERMOD - VERSION 22112 ***   *** NO TITLE SPECIFIED
                                     ***   11/14/23
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*** AERMET - VERSION 23132 ***   ***
                                     ***   09:09:49
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

```
*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
                             INCLUDING SOURCE(S):  STACK ,
```

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

** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) |      263596.36      263696.36      263796.36
      263896.36      263996.36
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6270915.6 |      0.00211 (18010724)      0.00229 (18010724)      0.00221
(18010724) |      0.00216 (18010724)      0.00198 (18010724)
6270815.6 |      0.00182 (18010724)      0.00196 (18010724)      0.00205
(18010724) |      0.00209 (18010724)      0.00199 (18010724)
6270715.6 |      0.00165 (18020924)      0.00172 (18010724)      0.00179
(18010724) |      0.00183 (18010724)      0.00182 (18010724)
6270615.6 |      0.00217 (18020924)      0.00195 (18020924)      0.00164
(18020924) |      0.00161 (18010724)      0.00158 (18010724)
6270515.6 |      0.00224 (18020924)      0.00203 (18020924)      0.00175
(18020924) |      0.00128 (18010724)      0.00138 (18010724)
6270415.6 |      0.00165 (18020924)      0.00156 (18020924)      0.00143
(18020924) |      0.00143 (18020924)      0.00127 (18020924)
6270315.6 |      0.00153 (18020924)      0.00152 (18020924)      0.00144
(18020924) |      0.00132 (18020924)      0.00120 (18020924)
```

6270215.6	0.00141 (18050824)	0.00141 (18020924)	0.00140
(18020924)	0.00133 (18020924)	0.00123 (18020924)	
6270115.6	0.00136 (18050824)	0.00128 (18050824)	0.00132
(18020924)	0.00130 (18020924)	0.00124 (18020924)	
6270015.6	0.00130 (18050824)	0.00124 (18050824)	0.00118
(18020924)	0.00122 (18020924)	0.00121 (18020924)	
6269915.6	0.00126 (18052124)	0.00119 (18050824)	0.00114
(18050824)	0.00111 (18020924)	0.00115 (18020924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD		X-COORD (METERS)
(METERS)	264096.36	

6274915.6	0.00118 (18082124)
6274815.6	0.00094 (18110524)
6274715.6	0.00096 (18110524)
6274615.6	0.00095 (18070224)
6274515.6	0.00116 (18072724)
6274415.6	0.00083 (18070224)
6274315.6	0.00082 (18081324)
6274215.6	0.00133 (18081324)
6274115.6	0.00148 (18081324)
6274015.6	0.00109 (18081324)
6273915.6	0.00105 (18081324)
6273815.6	0.00093 (18070224)
6273715.6	0.00105 (18081324)
6273615.6	0.00124 (18120324)
6273515.6	0.00175 (18101824)
6273415.6	0.00142c(18032024)
6273315.6	0.00229 (18082624)
6273215.6	0.00307 (18082624)
6273115.6	0.00311 (18082624)

6273015.6		0.00185	(18082624)
6272915.6		0.00166	(18092824)
6272815.6		0.00159	(18081324)
6272715.6		0.00198	(18100824)
6272615.6		0.00149	(18100124)
6272515.6		0.00167c	(18060924)
6272415.6		0.00261c	(18060924)
6272315.6		0.00253c	(18060924)
6272215.6		0.00237	(18012324)
6272115.6		0.00262	(18012324)
6272015.6		0.00274	(18111224)
6271915.6		0.00168c	(18042424)
6271815.6		0.00306	(18010624)
6271715.6		0.00353	(18010624)
6271615.6		0.00255	(18050224)
6271515.6		0.00223	(18061524)
6271415.6		0.00252	(18010624)
6271315.6		0.00194	(18061524)
6271215.6		0.00217	(18121824)
6271115.6		0.00301	(18041724)
6271015.6		0.00490	(18041724)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)		264096.36	

6270915.6		0.00214	(18041724)
6270815.6		0.00166	(18010724)
6270715.6		0.00176	(18010724)
6270615.6		0.00165	(18010724)
6270515.6		0.00146	(18010724)
6270415.6		0.00118	(18010724)

6270315.6 | 0.00107 (18020924)
 6270215.6 | 0.00124 (18020924)
 6270115.6 | 0.00128 (18020924)
 6270015.6 | 0.00115 (18020924)
 6269915.6 | 0.00113 (18020924)

*** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** **
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
 (METERS) | 259096.36 259196.36 259296.36
 259396.36 259496.36

 6274915.6 | 0.00111 (18051424) 0.00115 (18051424) 0.00118
 (18051424) 0.00155 (18013124) 0.00186 (18051424)
 6274815.6 | 0.00113 (18051424) 0.00120 (18051424) 0.00125
 (18051424) 0.00127 (18051424) 0.00182 (18013124)
 6274715.6 | 0.00117 (18012024) 0.00122 (18012024) 0.00129
 (18051424) 0.00134 (18051424) 0.00163 (18100324)
 6274615.6 | 0.00118 (18033124) 0.00127 (18012024) 0.00133
 (18012024) 0.00139 (18051424) 0.00160 (18100324)
 6274515.6 | 0.00120 (18012024) 0.00129 (18033124) 0.00138
 (18100324) 0.00145 (18012024) 0.00151 (18051424)
 6274415.6 | 0.00117 (18012024) 0.00129 (18012024) 0.00140
 (18033124) 0.00150 (18100324) 0.00158 (18012024)
 6274315.6 | 0.00129 (18041524) 0.00127 (18041524) 0.00140
 (18012024) 0.00153 (18012024) 0.00163 (18100324)
 6274215.6 | 0.00137 (18112924) 0.00142 (18041524) 0.00141
 (18041524) 0.00152 (18012024) 0.00168 (18012024)
 6274115.6 | 0.00145 (18112924) 0.00150 (18112924) 0.00158
 (18033124) 0.00158 (18041524) 0.00166 (18012024)
 6274015.6 | 0.00153 (18030324) 0.00158 (18030324) 0.00165
 (18112924) 0.00171 (18033124) 0.00177 (18041524)
 6273915.6 | 0.00156 (18030324) 0.00166 (18030324) 0.00174

(18030324)	0.00181 (18112924)	0.00189 (18112924)	
6273815.6	0.00151 (18030324)	0.00167 (18030324)	0.00181
(18030324)	0.00192 (18030324)	0.00201 (18030324)	
6273715.6	0.00147 (18102024)	0.00158 (18030324)	0.00177
(18041524)	0.00195 (18030324)	0.00212 (18030324)	
6273615.6	0.00153 (18100724)	0.00166 (18102024)	0.00173
(18102024)	0.00186 (18030324)	0.00209 (18030324)	
6273515.6	0.00166 (18102024)	0.00170 (18080324)	0.00178
(18100724)	0.00196 (18102024)	0.00205 (18102024)	
6273415.6	0.00172 (18102124)	0.00181 (18102124)	0.00195
(18102024)	0.00207 (18080324)	0.00209 (18102124)	
6273315.6	0.00183 (18102124)	0.00194 (18102124)	0.00206
(18102124)	0.00218 (18102124)	0.00231 (18102024)	
6273215.6	0.00191 (18102124)	0.00204 (18102124)	0.00219
(18102124)	0.00234 (18102124)	0.00250 (18102124)	
6273115.6	0.00193 (18102124)	0.00208 (18102124)	0.00225
(18102124)	0.00244 (18102124)	0.00264 (18102124)	
6273015.6	0.00189 (18102124)	0.00206 (18102124)	0.00225
(18102124)	0.00246 (18102124)	0.00269 (18102124)	
6272915.6	0.00190 (18071624)	0.00205 (18071624)	0.00222
(18071624)	0.00240 (18071624)	0.00262 (18102124)	
6272815.6	0.00183 (18071624)	0.00199 (18071624)	0.00218
(18071624)	0.00238 (18071624)	0.00261 (18071624)	
6272715.6	0.00167 (18071624)	0.00183 (18071624)	0.00202
(18071624)	0.00222 (18071624)	0.00246 (18071624)	
6272615.6	0.00195 (18061024)	0.00203 (18061024)	0.00213
(18080324)	0.00240 (18080324)	0.00270 (18060524)	
6272515.6	0.00274 (18060524)	0.00292 (18060524)	0.00312
(18061024)	0.00332 (18061024)	0.00354 (18061024)	
6272415.6	0.00301 (18060524)	0.00322 (18060524)	0.00346
(18060524)	0.00373 (18060524)	0.00403 (18060524)	
6272315.6	0.00279 (18060524)	0.00297 (18060524)	0.00316
(18060524)	0.00338 (18060524)	0.00362 (18060524)	
6272215.6	0.00213 (18060524)	0.00222 (18060524)	0.00232
(18060524)	0.00242 (18060524)	0.00253 (18060524)	
6272115.6	0.00136 (18060524)	0.00139 (18060524)	0.00142
(18060524)	0.00144 (18060524)	0.00147 (18060524)	
6272015.6	0.00088 (18061024)	0.00088 (18061024)	0.00092
(18071824)	0.00100 (18071824)	0.00109 (18071824)	
6271915.6	0.00080 (18071824)	0.00085 (18071824)	0.00092
(18071824)	0.00098 (18071824)	0.00105 (18071824)	
6271815.6	0.00077 (18071824)	0.00081 (18071824)	0.00086
(18071824)	0.00090 (18071824)	0.00095 (18070724)	
6271715.6	0.00070 (18071024)	0.00075 (18101624)	0.00083
(18070724)	0.00097 (18070724)	0.00114 (18070724)	
6271615.6	0.00073 (18070724)	0.00085 (18070724)	0.00099
(18070724)	0.00116 (18070724)	0.00138 (18070724)	
6271515.6	0.00087 (18070724)	0.00101 (18070724)	0.00118
(18070724)	0.00139 (18070724)	0.00164 (18070724)	
6271415.6	0.00103 (18070724)	0.00119 (18070724)	0.00139

(18070724)	0.00163 (18070724)	0.00190 (18070624)	
6271315.6	0.00119 (18070724)	0.00138 (18070724)	0.00159
(18070624)	0.00177 (18070624)	0.00197 (18070624)	
6271215.6	0.00135 (18070624)	0.00149 (18070624)	0.00164
(18070624)	0.00187 (18070824)	0.00221 (18070824)	
6271115.6	0.00139 (18070624)	0.00154 (18070824)	0.00181
(18070824)	0.00212 (18070824)	0.00250 (18070824)	
6271015.6	0.00150 (18070824)	0.00175 (18070824)	0.00204
(18070824)	0.00235 (18070724)	0.00254 (18070724)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259096.36	259196.36	259296.36
	259396.36	259496.36	

6270915.6	0.00168 (18070824)	0.00195 (18070824)	0.00217
(18070724)	0.00231 (18070724)	0.00240 (18070724)	
6270815.6	0.00186 (18070824)	0.00200 (18070724)	0.00209
(18070724)	0.00215 (18070724)	0.00215 (18070724)	
6270715.6	0.00183 (18070724)	0.00190 (18070724)	0.00193
(18070724)	0.00191 (18070724)	0.00205 (18070924)	
6270615.6	0.00172 (18070724)	0.00173 (18070724)	0.00176
(18070924)	0.00188 (18070924)	0.00191 (18070924)	
6270515.6	0.00156 (18070724)	0.00164 (18070924)	0.00173
(18070924)	0.00174 (18070924)	0.00181 (18050424)	
6270415.6	0.00153 (18070924)	0.00159 (18070924)	0.00160
(18050424)	0.00167 (18050424)	0.00161 (18050424)	
6270315.6	0.00147 (18070924)	0.00149 (18050424)	0.00154
(18050424)	0.00148 (18050424)	0.00131 (18050424)	
6270215.6	0.00139 (18050424)	0.00143 (18050424)	0.00136
(18050424)	0.00121 (18050424)	0.00108 (18071924)	
6270115.6	0.00132 (18050424)	0.00126 (18050424)	0.00112

(18050424) 0.00099 (18071924) 0.00095 (18071924)
6270015.6 | 0.00117 (18050424) 0.00104 (18050424) 0.00092
(18071924) 0.00087 (18071924) 0.00082 (18071924)
6269915.6 | 0.00097 (18050424) 0.00085 (18071924) 0.00081
(18071924) 0.00076 (18071924) 0.00072 (18062124)

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

*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 259596.36 259696.36 259796.36
259896.36 259996.36

6274915.6 | 0.00204 (18012524) 0.00211 (18041024) 0.00251
(18041024) 0.00266 (18013124) 0.00266 (18092324)
6274815.6 | 0.00197 (18051424) 0.00216 (18012524) 0.00236
(18041024) 0.00271 (18041024) 0.00279 (18013124)
6274715.6 | 0.00203 (18013124) 0.00207 (18012524) 0.00224
(18012524) 0.00263 (18041024) 0.00296 (18013124)
6274615.6 | 0.00188 (18013124) 0.00217 (18051424) 0.00218
(18012524) 0.00247 (18041024) 0.00287 (18041024)
6274515.6 | 0.00190 (18100324) 0.00209 (18013124) 0.00234
(18051424) 0.00237 (18012524) 0.00269 (18041024)
6274415.6 | 0.00165 (18051424) 0.00206 (18100324) 0.00217
(18013124) 0.00247 (18051424) 0.00263 (18012524)
6274315.6 | 0.00174 (18012024) 0.00183 (18012024) 0.00219
(18100324) 0.00244 (18013124) 0.00272 (18051424)
6274215.6 | 0.00179 (18100324) 0.00193 (18012024) 0.00233
(18100324) 0.00243 (18100324) 0.00268 (18013124)
6274115.6 | 0.00184 (18012024) 0.00197 (18100324) 0.00214
(18100324) 0.00235 (18012024) 0.00248 (18051424)
6274015.6 | 0.00181 (18012024) 0.00203 (18012024) 0.00218
(18100324) 0.00237 (18100324) 0.00255 (18012024)
6273915.6 | 0.00200 (18041524) 0.00199 (18041524) 0.00225

(18012024)	0.00240 (18100324)	0.00265 (18100324)	
6273815.6	0.00210 (18112924)	0.00223 (18033124)	0.00227
(18041524)	0.00250 (18012024)	0.00268 (18033124)	
6273715.6	0.00225 (18030324)	0.00235 (18112924)	0.00246
(18112924)	0.00261 (18041524)	0.00280 (18012024)	
6273615.6	0.00232 (18030324)	0.00251 (18030324)	0.00265
(18030324)	0.00279 (18112924)	0.00302 (18041524)	
6273515.6	0.00223 (18041524)	0.00252 (18030324)	0.00279
(18030324)	0.00302 (18030324)	0.00317 (18112924)	
6273415.6	0.00232 (18100724)	0.00249 (18102024)	0.00273
(18041524)	0.00309 (18030324)	0.00343 (18030324)	
6273315.6	0.00250 (18102024)	0.00257 (18102124)	0.00281
(18100724)	0.00307 (18102024)	0.00338 (18030324)	
6273215.6	0.00267 (18102124)	0.00285 (18102124)	0.00306
(18102024)	0.00323 (18102124)	0.00347 (18100724)	
6273115.6	0.00285 (18102124)	0.00309 (18102124)	0.00334
(18102124)	0.00361 (18102124)	0.00389 (18102124)	
6273015.6	0.00295 (18102124)	0.00323 (18102124)	0.00355
(18102124)	0.00390 (18102124)	0.00428 (18102124)	
6272915.6	0.00291 (18102124)	0.00323 (18102124)	0.00360
(18102124)	0.00402 (18102124)	0.00450 (18102124)	
6272815.6	0.00287 (18071624)	0.00316 (18071624)	0.00348
(18071624)	0.00391 (18102124)	0.00445 (18102124)	
6272715.6	0.00273 (18071624)	0.00304 (18071624)	0.00341
(18071624)	0.00382 (18071624)	0.00431 (18071624)	
6272615.6	0.00285 (18060524)	0.00301 (18060524)	0.00317
(18060524)	0.00347 (18071624)	0.00396 (18071624)	
6272515.6	0.00379 (18061024)	0.00406 (18061024)	0.00436
(18061024)	0.00471 (18061024)	0.00509 (18061024)	
6272415.6	0.00437 (18060524)	0.00476 (18060524)	0.00520
(18060524)	0.00572 (18060524)	0.00632 (18060524)	
6272315.6	0.00388 (18060524)	0.00418 (18060524)	0.00451
(18060524)	0.00488 (18060524)	0.00530 (18060524)	
6272215.6	0.00265 (18060524)	0.00277 (18060524)	0.00289
(18060524)	0.00302 (18060524)	0.00315 (18060524)	
6272115.6	0.00149 (18060524)	0.00151 (18070624)	0.00163
(18061024)	0.00166 (18061024)	0.00180 (18071824)	
6272015.6	0.00119 (18071824)	0.00130 (18071824)	0.00141
(18071824)	0.00154 (18071824)	0.00168 (18071824)	
6271915.6	0.00112 (18071824)	0.00120 (18071824)	0.00132
(18070724)	0.00157 (18070724)	0.00192 (18070724)	
6271815.6	0.00112 (18070724)	0.00133 (18070724)	0.00160
(18070724)	0.00195 (18070724)	0.00240 (18070724)	
6271715.6	0.00135 (18070724)	0.00163 (18070724)	0.00197
(18070724)	0.00240 (18070724)	0.00296 (18070724)	
6271615.6	0.00164 (18070724)	0.00197 (18070724)	0.00238
(18070724)	0.00288 (18070624)	0.00332 (18070624)	
6271515.6	0.00195 (18070724)	0.00231 (18070624)	0.00263
(18070624)	0.00301 (18070824)	0.00373 (18070824)	
6271415.6	0.00213 (18070624)	0.00240 (18070624)	0.00289

(18070824)	0.00353 (18070824)	0.00418 (18070724)	
6271315.6	0.00230 (18070824)	0.00276 (18070824)	0.00333
(18070824)	0.00375 (18070724)	0.00406 (18070724)	
6271215.6	0.00263 (18070824)	0.00307 (18070724)	0.00335
(18070724)	0.00356 (18070724)	0.00364 (18070724)	
6271115.6	0.00280 (18070724)	0.00300 (18070724)	0.00312
(18070724)	0.00314 (18070724)	0.00323 (18070924)	
6271015.6	0.00268 (18070724)	0.00275 (18070724)	0.00273
(18070724)	0.00289 (18070924)	0.00292 (18050424)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259696.36	259796.36
	259896.36	259996.36	

6270915.6	0.00242 (18070724)	0.00243 (18070924)	0.00259
(18070924)	0.00263 (18050424)	0.00265 (18050424)	
6270815.6	0.00223 (18070924)	0.00233 (18070924)	0.00238
(18050424)	0.00237 (18050424)	0.00211 (18050424)	
6270715.6	0.00211 (18070924)	0.00217 (18050424)	0.00214
(18050424)	0.00190 (18050424)	0.00178 (18071924)	
6270615.6	0.00198 (18050424)	0.00194 (18050424)	0.00172
(18050424)	0.00159 (18071924)	0.00149 (18071924)	
6270515.6	0.00176 (18050424)	0.00156 (18050424)	0.00144
(18071924)	0.00135 (18071924)	0.00125 (18071924)	
6270415.6	0.00143 (18050424)	0.00130 (18071924)	0.00123
(18071924)	0.00114 (18071924)	0.00117 (18062124)	
6270315.6	0.00118 (18071924)	0.00112 (18071924)	0.00104
(18071924)	0.00106 (18062124)	0.00110 (18062124)	
6270215.6	0.00103 (18071924)	0.00096 (18071924)	0.00096
(18062124)	0.00102 (18062124)	0.00096 (18062124)	
6270115.6	0.00089 (18071924)	0.00087 (18062124)	0.00095

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(18062124) 0.00092 (18062124) 0.00084 (18090224)
6270015.6 | 0.00079 (18062124) 0.00087 (18062124) 0.00087
(18062124) 0.00077 (18090224) 0.00080 (18090224)
6269915.6 | 0.00080 (18062124) 0.00083 (18062124) 0.00075
(18062124) 0.00074 (18090224) 0.00074c(18051224)

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs:   RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 260096.36 260196.36 260296.36
260396.36 260496.36

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6274915.6 | 0.00281 (18012724) 0.00300 (18041024) 0.00295
(18041024) 0.00266m(18031524) 0.00245m(18031524)
6274815.6 | 0.00282 (18012724) 0.00332 (18041024) 0.00323
(18041024) 0.00288 (18041024) 0.00264m(18031524)
6274715.6 | 0.00294 (18013124) 0.00337 (18012724) 0.00355
(18041024) 0.00330 (18041024) 0.00294m(18031524)
6274615.6 | 0.00307 (18013124) 0.00328 (18092324) 0.00388
(18012724) 0.00380 (18041024) 0.00332 (18041024)
6274515.6 | 0.00308 (18041024) 0.00349 (18013124) 0.00396
(18012724) 0.00427 (18041024) 0.00387 (18041024)
6274415.6 | 0.00300 (18041024) 0.00371 (18041024) 0.00413
(18092324) 0.00449 (18012724) 0.00428 (18041024)
6274315.6 | 0.00278 (18041024) 0.00375 (18041024) 0.00437
(18013124) 0.00444 (18092324) 0.00471 (18041024)
6274215.6 | 0.00286 (18051424) 0.00349 (18041024) 0.00451
(18041024) 0.00487 (18013124) 0.00489 (18012724)
6274115.6 | 0.00305 (18051424) 0.00340 (18051424) 0.00435
(18041024) 0.00524 (18041024) 0.00529 (18013124)
6274015.6 | 0.00278 (18051424) 0.00341 (18051424) 0.00414
(18012524) 0.00496 (18041024) 0.00581 (18013124)
6273915.6 | 0.00289 (18012024) 0.00333 (18100324) 0.00434

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(18051424)	0.00493 (18012524)	0.00623 (18041024)	
6273815.6	0.00299 (18100324)	0.00342 (18100324)	0.00402
(18100324)	0.00532 (18051424)	0.00583 (18012524)	
6273715.6	0.00305 (18033124)	0.00339 (18100324)	0.00412
(18100324)	0.00506 (18100324)	0.00588 (18051424)	
6273615.6	0.00314 (18012024)	0.00349 (18033124)	0.00432
(18100324)	0.00558 (18100324)	0.00594 (18013124)	
6273515.6	0.00342 (18033124)	0.00349 (18041524)	0.00405
(18033124)	0.00547 (18012024)	0.00582 (18051424)	
6273415.6	0.00369 (18030324)	0.00390 (18112924)	0.00415
(18041524)	0.00475 (18033124)	0.00531 (18100324)	
6273315.6	0.00387 (18030324)	0.00430 (18030324)	0.00458
(18030324)	0.00500 (18033124)	0.00556 (18012024)	
6273215.6	0.00386 (18100724)	0.00434 (18030324)	0.00500
(18030324)	0.00539 (18030324)	0.00584 (18033124)	
6273115.6	0.00417 (18102124)	0.00444 (18102124)	0.00497
(18100724)	0.00577 (18030324)	0.00647 (18030324)	
6273015.6	0.00470 (18102124)	0.00514 (18102124)	0.00560
(18102024)	0.00602 (18102124)	0.00657 (18041524)	
6272915.6	0.00504 (18102124)	0.00565 (18102124)	0.00633
(18102124)	0.00708 (18102124)	0.00774 (18102124)	
6272815.6	0.00508 (18102124)	0.00582 (18102124)	0.00670
(18102124)	0.00773 (18102124)	0.00894 (18102124)	
6272715.6	0.00488 (18071624)	0.00553 (18071624)	0.00647
(18102124)	0.00767 (18102124)	0.00916 (18102124)	
6272615.6	0.00454 (18071624)	0.00526 (18071624)	0.00613
(18071624)	0.00721 (18071624)	0.00855 (18071624)	
6272515.6	0.00553 (18061024)	0.00603 (18061024)	0.00660
(18061024)	0.00763 (18080324)	0.00891 (18060524)	
6272415.6	0.00703 (18060524)	0.00788 (18060524)	0.00890
(18060524)	0.01015 (18060524)	0.01171 (18060524)	
6272315.6	0.00578 (18060524)	0.00633 (18060524)	0.00696
(18060524)	0.00770 (18060524)	0.00854 (18060524)	
6272215.6	0.00329 (18060524)	0.00342 (18060524)	0.00357
(18060524)	0.00371 (18060524)	0.00397 (18061024)	
6272115.6	0.00201 (18071824)	0.00225 (18071824)	0.00253
(18071824)	0.00304 (18070724)	0.00389 (18070724)	
6272015.6	0.00193 (18070724)	0.00236 (18070724)	0.00298
(18070724)	0.00384 (18070724)	0.00509 (18070724)	
6271915.6	0.00237 (18070724)	0.00299 (18070724)	0.00384
(18070724)	0.00499 (18070724)	0.00657 (18070724)	
6271815.6	0.00300 (18070724)	0.00378 (18070724)	0.00480
(18070724)	0.00583 (18070624)	0.00748 (18070824)	
6271715.6	0.00366 (18070724)	0.00431 (18070624)	0.00529
(18070824)	0.00689 (18070824)	0.00818 (18070724)	
6271615.6	0.00392 (18070824)	0.00496 (18070824)	0.00606
(18070724)	0.00691 (18070724)	0.00747 (18070724)	
6271515.6	0.00463 (18070824)	0.00531 (18070724)	0.00585
(18070724)	0.00612 (18070724)	0.00602 (18070924)	
6271415.6	0.00465 (18070724)	0.00497 (18070724)	0.00506

(18070724)	0.00512 (18070924)	0.00522 (18050424)	
6271315.6	0.00424 (18070724)	0.00423 (18070724)	0.00440
(18070924)	0.00446 (18050424)	0.00427 (18071924)	
6271215.6	0.00361 (18070924)	0.00381 (18070924)	0.00386
(18050424)	0.00362 (18071924)	0.00343 (18071924)	
6271115.6	0.00332 (18070924)	0.00338 (18050424)	0.00311
(18071924)	0.00295 (18071924)	0.00271 (18071924)	
6271015.6	0.00298 (18050424)	0.00270 (18071924)	0.00257
(18071924)	0.00237 (18071924)	0.00215 (18071924)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD			X-COORD (METERS)
(METERS)	260096.36	260196.36	260296.36
	260396.36	260496.36	

6270915.6	0.00236 (18071924)	0.00225 (18071924)	0.00209
(18071924)	0.00190 (18071924)	0.00184 (18062124)	
6270815.6	0.00199 (18071924)	0.00186 (18070824)	0.00170
(18071924)	0.00170 (18062124)	0.00162c(18051224)	
6270715.6	0.00167 (18072224)	0.00152 (18071924)	0.00156
(18062124)	0.00142c(18051224)	0.00149c(18051224)	
6270615.6	0.00138 (18071924)	0.00142 (18062124)	0.00132
(18062124)	0.00133c(18051224)	0.00136c(18051224)	
6270515.6	0.00129 (18062124)	0.00125 (18062124)	0.00119
(18090224)	0.00123c(18051224)	0.00122 (18042724)	
6270415.6	0.00118 (18062124)	0.00106 (18090224)	
0.00111c(18051224)	0.00112c(18051224)	0.00117 (18042724)	
6270315.6	0.00099 (18062124)	0.00101 (18090224)	
0.00103c(18051224)	0.00104 (18042724)	0.00108 (18072224)	
6270215.6	0.00092 (18090224)	0.00094c(18051224)	
0.00095c(18051224)	0.00099 (18042724)	0.00103 (18090324)	
6270115.6	0.00086 (18090224)	0.00088c(18051224)	0.00090

(18042724) 0.00092 (18042724) 0.00096 (18090324) 0.00084
6270015.6 | 0.00081c(18051224) 0.00081c(18051224)
(18090324) 0.00087 (18090324) 0.00089 (18090324)
6269915.6 | 0.00076c(18051224) 0.00078 (18042724) 0.00079
(18042724) 0.00082 (18090324) 0.00082 (18090324)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 260596.36 260696.36 260796.36
260896.36 260996.36

6274915.6 | 0.00239 (18011224) 0.00199 (18051324) 0.00178
(18122324) 0.00147m(18031524) 0.00124m(18031524)
6274815.6 | 0.00262 (18012724) 0.00240 (18011224) 0.00231
(18051324) 0.00173m(18031524) 0.00138m(18031524)
6274715.6 | 0.00274m(18031524) 0.00259 (18011224) 0.00251
(18051324) 0.00196m(18031524) 0.00169 (18051324)
6274615.6 | 0.00292m(18031524) 0.00277 (18122324) 0.00254
(18011224) 0.00227 (18122324) 0.00191m(18031524)
6274515.6 | 0.00329m(18031524) 0.00310m(18031524) 0.00284
(18012724) 0.00247 (18051324) 0.00214m(18031524)
6274415.6 | 0.00385 (18041024) 0.00352m(18031524)
0.00316m(18031524) 0.00282m(18031524) 0.00222 (18051324)
6274315.6 | 0.00443 (18041024) 0.00392m(18031524)
0.00368m(18031524) 0.00331m(18031524) 0.00279 (18051324)
6274215.6 | 0.00476 (18041024) 0.00465 (18041024)
0.00424m(18031524) 0.00377m(18031524) 0.00331m(18031524)
6274115.6 | 0.00526 (18012724) 0.00502 (18041024)
0.00435m(18031524) 0.00429m(18031524) 0.00376 (18012724)
6274015.6 | 0.00550 (18013124) 0.00540 (18041024) 0.00498
(18041024) 0.00491m(18031524) 0.00457m(18031524)
6273915.6 | 0.00668 (18013124) 0.00644 (18012724) 0.00647

(18041024)	0.00565m(18031524)	0.00538m(18031524)	
6273815.6	0.00647 (18041024)	0.00717 (18013124)	0.00761
(18041024)	0.00679 (18041024)	0.00623m(18031524)	
6273715.6	0.00640 (18041024)	0.00775 (18041024)	0.00779
(18013124)	0.00830 (18041024)	0.00733m(18031524)	
6273615.6	0.00672 (18051424)	0.00851 (18041024)	0.00965
(18013124)	0.00912 (18041024)	0.00788 (18041024)	
6273515.6	0.00713 (18013124)	0.00815 (18051424)	0.01050
(18041024)	0.01003 (18041024)	0.01109 (18041024)	
6273415.6	0.00666 (18100324)	0.00881 (18013124)	0.00979
(18041024)	0.01091 (18041024)	0.01157 (18013124)	
6273315.6	0.00629 (18100324)	0.00839 (18100324)	0.00944
(18012024)	0.01113 (18041024)	0.01321 (18041024)	
6273215.6	0.00659 (18012024)	0.00767 (18100324)	0.01075
(18051424)	0.01255 (18012024)	0.01531 (18041024)	
6273115.6	0.00707 (18112924)	0.00798 (18041524)	0.00939
(18033124)	0.01273 (18100324)	0.01641 (18012024)	
6273015.6	0.00778 (18030324)	0.00893 (18030324)	0.01031
(18033124)	0.01218 (18033124)	0.01484 (18100324)	
6272915.6	0.00832 (18102124)	0.00950 (18041524)	0.01134
(18030324)	0.01308 (18112924)	0.01641 (18033124)	
6272815.6	0.00998 (18102124)	0.01137 (18102124)	0.01270
(18102124)	0.01509 (18041524)	0.01816 (18030324)	
6272715.6	0.01103 (18102124)	0.01291 (18102124)	0.01558
(18102124)	0.01857 (18102124)	0.02163 (18102124)	
6272615.6	0.01023 (18071624)	0.01281 (18102124)	0.01587
(18102124)	0.02042 (18102124)	0.02679 (18102124)	
6272515.6	0.01002 (18060524)	0.01138 (18071624)	0.01415
(18071624)	0.01842 (18071624)	0.02424 (18071624)	
6272415.6	0.01369 (18060524)	0.01624 (18060524)	0.01964
(18060524)	0.02413 (18060524)	0.03082 (18060524)	
6272315.6	0.00953 (18060524)	0.01068 (18060524)	0.01202
(18060524)	0.01338 (18060524)	0.01514 (18060524)	
6272215.6	0.00451 (18071624)	0.00541 (18070724)	0.00737
(18070724)	0.01066 (18070724)	0.01590 (18070724)	
6272115.6	0.00515 (18070724)	0.00710 (18070724)	0.01018
(18070724)	0.01508 (18070724)	0.02146 (18070624)	
6272015.6	0.00690 (18070724)	0.00953 (18070724)	0.01278
(18070624)	0.01817 (18070724)	0.02338 (18070724)	
6271915.6	0.00831 (18070624)	0.01132 (18070824)	0.01443
(18070724)	0.01695 (18070724)	0.01743 (18070724)	
6271815.6	0.00968 (18070724)	0.01149 (18070724)	0.01262
(18070724)	0.01251 (18071924)	0.01327 (18071924)	
6271715.6	0.00922 (18070724)	0.00963 (18070724)	0.00963
(18071924)	0.00997 (18071924)	0.00936 (18071924)	
6271615.6	0.00752 (18070724)	0.00763 (18071924)	0.00777
(18071924)	0.00731 (18071924)	0.00657 (18071924)	
6271515.6	0.00621 (18050424)	0.00623 (18071924)	0.00587
(18071924)	0.00529 (18071924)	0.00490 (18071924)	
6271415.6	0.00511 (18071924)	0.00482 (18071924)	0.00437

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(18071924)      0.00399 (18071924)      0.00397c(18051224)
6271315.6 |    0.00404 (18071924)      0.00367 (18071924)      0.00333
(18071924)      0.00334c(18051224)      0.00340 (18042724)
6271215.6 |    0.00314 (18071924)      0.00284 (18071924)
0.00282c(18051224)      0.00282c(18051224)      0.00314 (18083124)
6271115.6 |    0.00246 (18071924)      0.00238c(18051224)
0.00246c(18051224)      0.00255 (18090324)      0.00302 (18083124)
6271015.6 |    0.00203c(18051224)      0.00214c(18051224)      0.00213
(18042724)      0.00235 (18083124)      0.00279 (18083124)

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

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*** AERMET - VERSION 23132 *** ***
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                               09:09:49

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*** MODELOPTs:   RegDEFAULT  DEPOS  ELEV  FLGPOL  DRYDPLT  WETDPLT  RURAL  ADJ_U*

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*** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S):   STACK      ,

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

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** DEPO OF OTHER      IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 260596.36      260696.36      260796.36
260896.36      260996.36

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6270915.6 | 0.00186c(18051224) 0.00189c(18051224) 0.00199
(18090324) 0.00229 (18072224) 0.00250 (18083124)
6270815.6 | 0.00168c(18051224) 0.00170 (18042724) 0.00184
(18083124) 0.00208 (18072224) 0.00219 (18083124)
6270715.6 | 0.00150c(18051224) 0.00160 (18090324) 0.00173
(18072224) 0.00195 (18072224) 0.00207 (18052324)
6270615.6 | 0.00139 (18042724) 0.00148 (18083124) 0.00158
(18072224) 0.00178 (18083124) 0.00198 (18062424)
6270515.6 | 0.00132 (18090324) 0.00136 (18090324) 0.00148
(18072224) 0.00158 (18052324) 0.00192 (18062424)
6270415.6 | 0.00122 (18083124) 0.00123 (18072224) 0.00142
(18072224) 0.00153 (18052324) 0.00185 (18062424)
6270315.6 | 0.00113 (18090324) 0.00116 (18072224) 0.00136
(18083124) 0.00149 (18062424) 0.00176 (18062424)
6270215.6 | 0.00104 (18090324) 0.00112 (18072224) 0.00121
(18052324) 0.00146 (18062424) 0.00165 (18062424)
6270115.6 | 0.00095 (18090324) 0.00109 (18072224) 0.00117

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(18052324)      0.00141 (18062424)      0.00155 (18062424)
6270015.6 |    0.00089 (18072224)      0.00106 (18083124)      0.00116
(18062424)      0.00135 (18062424)      0.00145 (18062424)
6269915.6 |    0.00087 (18072224)      0.00096 (18052324)      0.00113
(18062424)      0.00129 (18062424)      0.00136 (18053124)

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

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*** AERMET - VERSION 23132 ***      ***
                                   ***      09:09:49

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*** MODELOPTs:      RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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VALUES FOR SOURCE GROUP: ALL      *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
                                   ***
                                   INCLUDING SOURCE(S):      STACK      ,

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

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** DEPO OF OTHER      IN GRAMS/M**2
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Y-COORD |      X-COORD (METERS)
(METERS) |      261096.36      261196.36      261296.36
      261396.36      261496.36
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6274915.6 |    0.00116 (18030724)      0.00118 (18100924)      0.00126
(18041324)      0.00177 (18100224)      0.00173 (18100224)
6274815.6 |    0.00117 (18030724)      0.00127 (18030724)      0.00140
(18101624)      0.00183 (18100224)      0.00214 (18100224)
6274715.6 |    0.00122 (18050224)      0.00133 (18021624)      0.00174
(18041324)      0.00222 (18041324)      0.00284 (18100224)
6274615.6 |    0.00143m(18031524)      0.00135 (18112424)      0.00183
(18021624)      0.00234 (18041324)      0.00300 (18100224)
6274515.6 |    0.00165m(18031524)      0.00169 (18110624)      0.00224
(18021624)      0.00319 (18041324)      0.00387 (18100224)
6274415.6 |    0.00194m(18031524)      0.00168 (18112424)      0.00253
(18110624)      0.00354 (18041324)      0.00476 (18100224)
6274315.6 |    0.00224 (18112424)      0.00183 (18030724)      0.00254
(18021624)      0.00345 (18041324)      0.00473 (18100224)
6274215.6 |    0.00267 (18051324)      0.00205m(18031524)      0.00230
(18021624)      0.00330 (18041324)      0.00513 (18100224)
6274115.6 |    0.00296 (18101924)      0.00245m(18031524)      0.00255
(18030724)      0.00404 (18041324)      0.00592 (18100224)
6274015.6 |    0.00348 (18012724)      0.00283 (18101924)      0.00282
(18030724)      0.00503 (18041324)      0.00717 (18100224)
6273915.6 |    0.00444 (18012724)      0.00347 (18101924)      0.00301

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(18030724)	0.00528 (18041324)	0.00819 (18111724)	
6273815.6	0.00568 (18012724)	0.00426 (18101924)	
0.00322m(18031524)	0.00450 (18110624)	0.00962 (18111724)	
6273715.6	0.00666m(18031524)	0.00528 (18012724)	0.00394
(18112424)	0.00535 (18110624)	0.00986 (18012424)	
6273615.6	0.00740m(18031524)	0.00682 (18012724)	0.00491
(18101924)	0.00596 (18111724)	0.00981 (18012424)	
6273515.6	0.00978m(18031524)	0.00814m(18031524)	0.00628
(18101924)	0.00573 (18022724)	0.00692 (18012424)	
6273415.6	0.01099 (18041024)	0.01017m(18031524)	0.00841
(18012724)	0.00619 (18030724)	0.00727 (18041324)	
6273315.6	0.01255 (18013124)	0.01089m(18031524)	
0.00996m(18031524)	0.00752 (18012724)	0.01315 (18041324)	
6273215.6	0.01697 (18041024)	0.01435 (18013124)	
0.01432m(18031524)	0.01083 (18012724)	0.01522 (18041324)	
6273115.6	0.01815 (18041024)	0.01983 (18012724)	
0.01688m(18031524)	0.01505m(18031524)	0.01656 (18110624)	
6273015.6	0.01832 (18012024)	0.02218 (18041024)	0.02417
(18013124)	0.02096m(18031524)	0.02132 (18110624)	
6272915.6	0.02045 (18100324)	0.02664 (18012024)	0.03280
(18012724)	0.03010m(18031524)	0.02338 (18012724)	
6272815.6	0.02330 (18033124)	0.03063 (18100324)	0.04016
(18012024)	0.04967 (18013124)	0.03862m(18031524)	
6272715.6	0.02685 (18102024)	0.03538 (18111024)	0.05076
(18100324)	0.07369 (18041024)	0.07246m(18031524)	
6272615.6	0.03525 (18102124)	0.04551 (18102124)	0.06236
(18111024)	0.10320 (18100324)	0.15204 (18012724)	
6272515.6	0.03434 (18102124)	0.05348 (18102124)	0.08943
(18102124)	0.15617 (18102124)	0.32275 (18100324)	
6272415.6	0.04098 (18060524)	0.05778 (18061024)	0.09005
(18061024)	0.16828 (18061024)	0.52259 (18060524)	
6272315.6	0.01733 (18071624)	0.03003 (18070724)	0.06082
(18070724)	0.15067 (18070824)	0.31836 (18071924)	
6272215.6	0.02638 (18070724)	0.04460 (18070624)	0.07140
(18070724)	0.08928 (18071924)	0.09428 (18071924)	
6272115.6	0.03178 (18070724)	0.04067 (18070724)	0.04379
(18071924)	0.04281 (18071924)	0.05328 (18053124)	
6272015.6	0.02519 (18070724)	0.02658 (18071924)	0.02508
(18071924)	0.02426 (18071924)	0.03733 (18053124)	
6271915.6	0.01796 (18071924)	0.01673 (18071924)	0.01558
(18071924)	0.01881 (18063024)	0.02492 (18072224)	
6271815.6	0.01213 (18071924)	0.01099 (18071924)	0.01102
(18071924)	0.01499 (18063024)	0.01738 (18072224)	
6271715.6	0.00845 (18071924)	0.00800 (18071924)	0.00944
(18063024)	0.01215 (18053124)	0.01281 (18070324)	
6271615.6	0.00622 (18071924)	0.00642 (18083124)	0.00820
(18063024)	0.01041 (18053124)	0.01018 (18070324)	
6271515.6	0.00496 (18071924)	0.00606 (18083124)	0.00712
(18063024)	0.00886 (18053124)	0.00823 (18070324)	
6271415.6	0.00440 (18083124)	0.00520 (18083124)	0.00637

(18062424)	0.00760 (18053124)	0.00676 (18070324)	
6271315.6	0.00415 (18083124)	0.00470 (18063024)	0.00580
(18062424)	0.00638 (18072224)	0.00565 (18070324)	
6271215.6	0.00372 (18083124)	0.00428 (18062424)	0.00508
(18053124)	0.00532 (18072224)	0.00478 (18070324)	
6271115.6	0.00322 (18083124)	0.00400 (18062424)	0.00458
(18053124)	0.00451 (18072224)	0.00409 (18070324)	
6271015.6	0.00298 (18052324)	0.00368 (18062424)	0.00413
(18053124)	0.00402 (18070324)	0.00354 (18070324)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	261096.36	261196.36	261296.36
	261396.36	261496.36	

6270915.6	0.00282 (18062424)	0.00335 (18062424)	0.00370
(18053124)	0.00351 (18070324)	0.00307 (18070324)	
6270815.6	0.00266 (18062424)	0.00299 (18062424)	0.00331
(18053124)	0.00311 (18070324)	0.00269 (18070324)	
6270715.6	0.00251 (18062424)	0.00274 (18053124)	0.00297
(18072224)	0.00280 (18070324)	0.00240 (18070324)	
6270615.6	0.00234 (18062424)	0.00255 (18053124)	0.00264
(18072224)	0.00251 (18070324)	0.00213 (18070324)	
6270515.6	0.00218 (18062424)	0.00238 (18053124)	0.00233
(18070324)	0.00224 (18070324)	0.00188 (18070324)	
6270415.6	0.00202 (18062424)	0.00220 (18053124)	0.00214
(18070324)	0.00202 (18070324)	0.00169 (18070324)	
6270315.6	0.00187 (18053124)	0.00205 (18053124)	0.00198
(18070324)	0.00184 (18070324)	0.00153 (18070324)	
6270215.6	0.00177 (18053124)	0.00190 (18053124)	0.00182
(18070324)	0.00167 (18070324)	0.00138 (18070324)	
6270115.6	0.00167 (18053124)	0.00173 (18072224)	0.00167

(18070324) 0.00152 (18070324) 0.00125 (18070324)
6270015.6 | 0.00158 (18053124) 0.00157 (18072224) 0.00154
(18070324) 0.00138 (18070324) 0.00114 (18070324)
6269915.6 | 0.00148 (18053124) 0.00145 (18070324) 0.00142
(18070324) 0.00127 (18070324) 0.00104 (18070324)

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 261596.36 261696.36 261796.36
261896.36 261996.36

6274915.6 | 0.00158 (18012424) 0.00146 (18020224) 0.00146
(18021524) 0.00135 (18022824) 0.00137 (18021524)
6274815.6 | 0.00169 (18012424) 0.00163 (18020224) 0.00156
(18021524) 0.00147 (18110524) 0.00135 (18110524)
6274715.6 | 0.00235 (18111624) 0.00181 (18020224) 0.00162
(18112524) 0.00171 (18071724) 0.00149 (18010524)
6274615.6 | 0.00235 (18111624) 0.00187 (18020224) 0.00187
(18112524) 0.00174 (18071724) 0.00175 (18010524)
6274515.6 | 0.00286 (18111624) 0.00208 (18020224) 0.00214
(18071724) 0.00169 (18071724) 0.00198 (18010524)
6274415.6 | 0.00330 (18111624) 0.00214 (18020224) 0.00236
(18071724) 0.00189 (18021524) 0.00233 (18010524)
6274315.6 | 0.00354 (18111624) 0.00229 (18020224) 0.00273
(18071724) 0.00227 (18021524) 0.00225 (18010524)
6274215.6 | 0.00397 (18111624) 0.00251 (18022824) 0.00295
(18071724) 0.00232 (18110524) 0.00228 (18120124)
6274115.6 | 0.00447 (18111624) 0.00292 (18022824) 0.00322
(18022824) 0.00265 (18010524) 0.00265 (18120124)
6274015.6 | 0.00486 (18111624) 0.00341 (18022824) 0.00304
(18022824) 0.00323 (18010524) 0.00307 (18042824)
6273915.6 | 0.00531 (18111624) 0.00410 (18111624) 0.00372

(18071724)	0.00363 (18010524)	0.00345 (18032424)	
6273815.6	0.00662 (18111624)	0.00460 (18112824)	0.00444
(18110524)	0.00367 (18010524)	0.00464 (18032424)	
6273715.6	0.00703 (18111624)	0.00537 (18112824)	0.00493
(18021524)	0.00400 (18120124)	0.00505 (18032424)	
6273615.6	0.00746 (18111624)	0.00616 (18112824)	0.00632
(18021524)	0.00505 (18042824)	0.00627 (18030124)	
6273515.6	0.00690 (18111624)	0.00515 (18071724)	0.00517
(18010524)	0.00427 (18101124)	0.00574 (18012324)	
6273415.6	0.00800 (18111624)	0.00626 (18071724)	0.00593
(18010524)	0.00700 (18032424)	0.00677 (18112524)	
6273315.6	0.00983 (18111624)	0.00759 (18071724)	0.00577
(18010524)	0.00997 (18030124)	0.00970 (18032424)	
6273215.6	0.01218 (18111624)	0.00752 (18021524)	0.00682
(18101124)	0.01095 (18012324)	0.01028 (18010524)	
6273115.6	0.01957 (18111624)	0.01226 (18021524)	0.01284
(18032424)	0.01450 (18020124)	0.01195c(18122224)	
6273015.6	0.02696 (18111624)	0.02244 (18021524)	0.02325
(18030124)	0.01727 (18010524)	0.01223 (18122424)	
6272915.6	0.03445 (18111624)	0.02959 (18042824)	0.02864
(18032424)	0.01844 (18072724)	0.01689 (18072924)	
6272815.6	0.05622 (18111624)	0.04612 (18012324)	0.03733
(18010524)	0.03222 (18072924)	0.02404 (18122624)	
6272715.6	0.09144 (18111624)	0.07814 (18030124)	0.04692
(18052624)	0.03845 (18070224)	0.02443 (18070224)	
6272615.6	0.19034 (18111724)	0.12971 (18032424)	0.08429
(18082124)	0.05021 (18101824)	0.02468 (18070224)	
6272515.6	0.69998 (18111724)	0.32947 (18082124)	0.10725
(18101824)	0.07221 (18120724)	0.04197 (18100824)	
6272415.6	0.00000 (00000000)	0.77315c(18060824)	
0.19978c(18060824)	0.08868c(18060824)	0.04671c(18060824)	
6272315.6	0.45887 (18063024)	0.32119 (18050824)	0.19354
(18011124)	0.10019 (18082724)	0.05540 (18082724)	
6272215.6	0.11337 (18062924)	0.15228 (18050824)	0.09481
(18050824)	0.05471 (18041724)	0.05882 (18011124)	
6272115.6	0.05199 (18062924)	0.06579c(18042324)	0.06852
(18050824)	0.04565 (18020924)	0.03178 (18020924)	
6272015.6	0.02997 (18062924)	0.03693 (18090424)	0.04307
(18050824)	0.03846 (18050824)	0.02793 (18050824)	
6271915.6	0.01939 (18062924)	0.02319 (18062124)	0.02795
(18052124)	0.02825 (18050824)	0.02440 (18050824)	
6271815.6	0.01351 (18062924)	0.01676 (18053124)	0.01894
(18090424)	0.02016 (18050824)	0.01960 (18050824)	
6271715.6	0.01011 (18070324)	0.01296 (18053124)	0.01429
(18062124)	0.01533 (18061824)	0.01517 (18050824)	
6271615.6	0.00787 (18070324)	0.01027 (18053124)	0.01097
(18062124)	0.01168 (18090424)	0.01167 (18050824)	
6271515.6	0.00628 (18070324)	0.00789 (18061824)	0.00850
(18062124)	0.00946 (18090424)	0.00956c(18042324)	
6271415.6	0.00513 (18070324)	0.00610 (18061824)	0.00666

(18062124)	0.00778 (18062124)	0.00783c(18042324)	
6271315.6	0.00427 (18070324)	0.00482 (18061824)	0.00547
(18053124)	0.00646 (18062124)	0.00677 (18090424)	
6271215.6	0.00360 (18070324)	0.00389 (18061824)	0.00472
(18053124)	0.00537 (18062124)	0.00578 (18090424)	
6271115.6	0.00309 (18070324)	0.00319 (18061824)	0.00411
(18053124)	0.00447 (18062124)	0.00494 (18062124)	
6271015.6	0.00267 (18061324)	0.00264 (18061824)	0.00360
(18053124)	0.00375 (18062124)	0.00428 (18062124)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261696.36	261796.36
	261896.36	261996.36	

6270915.6	0.00234 (18061324)	0.00223 (18061824)	0.00317
(18053124)	0.00315 (18062124)	0.00370 (18062124)	
6270815.6	0.00208 (18061324)	0.00189 (18061824)	0.00327
(18061824)	0.00330 (18053124)	0.00320 (18062124)	
6270715.6	0.00186 (18061324)	0.00166 (18061324)	
0.00332c(18042424)	0.00362 (18053124)	0.00278 (18062124)	
6270615.6	0.00169 (18061324)	0.00150 (18061324)	0.00205
(18061824)	0.00269 (18053124)	0.00242 (18062124)	
6270515.6	0.00152 (18061324)	0.00137 (18061324)	0.00178
(18061824)	0.00207 (18053124)	0.00211 (18062124)	
6270415.6	0.00138 (18061324)	0.00126 (18061324)	0.00156
(18061824)	0.00187 (18053124)	0.00187 (18053124)	
6270315.6	0.00126 (18061324)	0.00115 (18061324)	0.00138
(18061824)	0.00171 (18053124)	0.00172 (18053124)	
6270215.6	0.00116 (18061324)	0.00106 (18061324)	0.00122
(18061824)	0.00157 (18053124)	0.00159 (18053124)	
6270115.6	0.00106 (18061324)	0.00098 (18061324)	0.00109

(18061824) 0.00142 (18061824) 0.00147 (18053124)
6270015.6 | 0.00098 (18061324) 0.00091 (18061324) 0.00097
(18061824) 0.00127 (18061824) 0.00136 (18053124)
6269915.6 | 0.00091 (18061324) 0.00084 (18061324) 0.00088
(18061824) 0.00114 (18061824) 0.00126 (18053124)

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

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 262096.36 262196.36 262296.36
262396.36 262496.36

6274915.6 | 0.00148 (18010524) 0.00133 (18120124)
0.00117c(18062724) 0.00133 (18072624) 0.00140 (18122724)
6274815.6 | 0.00150 (18010524) 0.00130 (18120124)
0.00134c(18062724) 0.00153 (18072624) 0.00159 (18112524)
6274715.6 | 0.00142 (18010524) 0.00136 (18101124)
0.00138c(18062724) 0.00156 (18072624) 0.00179 (18112524)
6274615.6 | 0.00161 (18120124) 0.00142c(18062724) 0.00166
(18072624) 0.00174 (18122724) 0.00139 (18022424)
6274515.6 | 0.00175 (18120124) 0.00175 (18012324) 0.00196
(18072624) 0.00225 (18112524) 0.00182 (18022424)
6274415.6 | 0.00186 (18120124) 0.00228 (18012324) 0.00198
(18012324) 0.00215 (18112524) 0.00167 (18070524)
6274315.6 | 0.00216 (18032424) 0.00256 (18032424) 0.00249
(18020124) 0.00261 (18022424) 0.00191 (18020224)
6274215.6 | 0.00232 (18042824) 0.00307 (18012324) 0.00309
(18112524) 0.00219 (18070524) 0.00226 (18010524)
6274115.6 | 0.00329 (18012324) 0.00304 (18012324) 0.00312
(18022424) 0.00233 (18020224) 0.00265 (18010524)
6274015.6 | 0.00360 (18032424) 0.00362 (18112524) 0.00314
(18020124) 0.00293 (18010524) 0.00213 (18010524)
6273915.6 | 0.00468 (18030124) 0.00371 (18112524) 0.00305

(18070524)	0.00334 (18010524)	0.00237 (18081224)	
6273815.6	0.00484 (18012324)	0.00450 (18020124)	0.00404
(18010524)	0.00262 (18010524)	0.00263 (18081224)	
6273715.6	0.00506 (18112524)	0.00383 (18070524)	
0.00461c(18122224)	0.00314 (18081224)	0.00290 (18072924)	
6273615.6	0.00596 (18022424)	0.00510 (18010524)	0.00415
(18072724)	0.00291 (18081224)	0.00460 (18072924)	
6273515.6	0.00556 (18032424)	0.00566c(18122224)	0.00411
(18081224)	0.00485 (18082124)	0.00310 (18082424)	
6273415.6	0.00673 (18010524)	0.00524 (18072724)	0.00488
(18052624)	0.00361 (18082424)	0.00296 (18081024)	
6273315.6	0.00806c(18122224)	0.00553 (18052624)	0.00590
(18072924)	0.00333 (18081024)	0.00553 (18082124)	
6273215.6	0.00760 (18122424)	0.00941 (18072924)	0.00447
(18092424)	0.00661 (18082124)	0.00484 (18072724)	
6273115.6	0.01077 (18082124)	0.00673 (18092424)	0.00811
(18082124)	0.00658 (18070224)	0.00431 (18070224)	
6273015.6	0.01004 (18092424)	0.01079 (18082124)	0.00896
(18121124)	0.00500 (18070224)	0.00559 (18120724)	
6272915.6	0.01647 (18082124)	0.01320 (18121124)	0.00752
(18121924)	0.00548 (18091824)	0.00414 (18070224)	
6272815.6	0.01583 (18070224)	0.01047 (18120724)	0.00732
(18070224)	0.00659 (18081324)	0.00480 (18092824)	
6272715.6	0.01513 (18070224)	0.01088 (18120324)	0.00963
(18082624)	0.00773c(18032024)	0.00713 (18072924)	
6272615.6	0.02281 (18120724)	0.01541 (18120724)	0.01239
(18121124)	0.00818 (18100824)	0.00748 (18082624)	
6272515.6	0.02775 (18110524)	0.01971 (18081324)	0.01554
(18081324)	0.01105 (18100824)	0.00782 (18100824)	
6272415.6	0.03228c(18060824)	0.02839c(18060824)	
0.01798c(18060824)	0.01187c(18060824)	0.00876 (18090524)	
6272315.6	0.03518 (18010624)	0.02717c(18060824)	0.01730
(18012324)	0.01647 (18012324)	0.00808c(18060824)	
6272215.6	0.03860 (18061524)	0.02675 (18082724)	0.01820
(18082724)	0.01441 (18082724)	0.00873 (18082724)	
6272115.6	0.03216c(18072324)	0.02876 (18011124)	0.01706
(18010624)	0.01453 (18010624)	0.01088 (18082724)	
6272015.6	0.02106 (18020924)	0.01644 (18122524)	0.02162
(18011124)	0.01560 (18041724)	0.01040 (18121824)	
6271915.6	0.01827 (18050824)	0.01592 (18020924)	0.01367
(18122524)	0.01188 (18122524)	0.01571 (18011124)	
6271815.6	0.01675 (18050824)	0.01352 (18050824)	0.01260
(18010724)	0.01057 (18122524)	0.00965 (18122524)	
6271715.6	0.01422 (18050824)	0.01230 (18052124)	0.01139
(18050824)	0.00929 (18010724)	0.00792 (18020924)	
6271615.6	0.01164 (18050824)	0.01086 (18050824)	0.00934
(18052124)	0.00862 (18050824)	0.00712 (18091724)	
6271515.6	0.00942 (18050824)	0.00917 (18050824)	0.00857
(18050824)	0.00814 (18052124)	0.00693 (18050824)	
6271415.6	0.00762 (18050824)	0.00767 (18050824)	0.00741

(18050824)	0.00721 (18050824)	0.00681 (18052124)	
6271315.6	0.00662c(18042324)	0.00641 (18050824)	0.00634
(18050824)	0.00637 (18050824)	0.00623 (18050824)	
6271215.6	0.00567 (18052124)	0.00537 (18050824)	0.00542
(18050824)	0.00532 (18050824)	0.00513 (18050824)	
6271115.6	0.00505 (18090424)	0.00486c(18042324)	0.00464
(18050824)	0.00463 (18050824)	0.00453 (18050824)	
6271015.6	0.00448 (18090424)	0.00430c(18042324)	
0.00403c(18042324)	0.00403 (18050824)	0.00399 (18050824)	

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

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*** AERMET - VERSION 23132 *** **
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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD		X-COORD (METERS)
(METERS)	262096.36	262196.36
	262396.36	262496.36

6270915.6	0.00394 (18090424)	0.00388 (18090424)	
0.00375c(18042324)	0.00352 (18050824)	0.00393 (18050824)	
6270815.6	0.00344 (18062124)	0.00355 (18090424)	
0.00337c(18042324)	0.00318c(18042324)	0.00350 (18050824)	
6270715.6	0.00306 (18062124)	0.00320 (18090424)	0.00302
(18061824)	0.00297c(18042324)	0.00276 (18050824)	
6270615.6	0.00271 (18062124)	0.00287 (18090424)	0.00286
(18090424)	0.00272c(18042324)	0.00255c(18042324)	
6270515.6	0.00241 (18062124)	0.00255 (18090424)	0.00264
(18090424)	0.00244c(18042324)	0.00241c(18042324)	
6270415.6	0.00214 (18062124)	0.00230 (18062124)	0.00241
(18090424)	0.00229 (18061824)	0.00224c(18042324)	
6270315.6	0.00190 (18062124)	0.00208 (18062124)	0.00219
(18090424)	0.00220 (18061824)	0.00204 (18090424)	
6270215.6	0.00170 (18062124)	0.00188 (18062124)	0.00198
(18090424)	0.00204 (18090424)	0.00186 (18061824)	
6270115.6	0.00152 (18062124)	0.00170 (18062124)	0.00180

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(18062124)    0.00189 (18090424)    0.00180 (18061824)
6270015.6 |   0.00136 (18062124)    0.00154 (18062124)    0.00165
(18062124)    0.00173 (18090424)    0.00174 (18061824)
6269915.6 |   0.00127 (18053124)    0.00139 (18062124)    0.00151
(18062124)    0.00158 (18090424)    0.00163 (18090424)

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^ *** AERMOD - VERSION 22112 ***    *** NO TITLE SPECIFIED
                                   ***    11/14/23
*** AERMET - VERSION 23132 ***    ***
                                   ***    09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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VALUES FOR SOURCE GROUP: ALL    *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
                                   ***
                                   INCLUDING SOURCE(S):    STACK    ,
                                   *** NETWORK ID: GRID    ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 262596.36    262696.36    262796.36
262896.36    262996.36

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6274915.6 |   0.00128 (18112524)    0.00115 (18020124)    0.00120
(18020224) 0.00131 (18010524)    0.00099 (18071324)
6274815.6 |   0.00145 (18022424)    0.00129c(18122224)    0.00136
(18010524) 0.00126c(18122224)    0.00090 (18081224)
6274715.6 |   0.00151 (18020124)    0.00139 (18020224)    0.00147
(18010524) 0.00108 (18071324)    0.00111 (18072724)
6274615.6 |   0.00137c(18122224)    0.00151 (18010524)
0.00136c(18122224) 0.00118 (18081224)    0.00130 (18081224)
6274515.6 |   0.00162 (18020224)    0.00176 (18010524)    0.00118
(18071324) 0.00121 (18072724)    0.00113 (18081224)
6274415.6 |   0.00178 (18010524)    0.00155 (18071324)    0.00147
(18072724) 0.00136 (18081224)    0.00135 (18081524)
6274315.6 |   0.00201 (18010524)    0.00129 (18071324)    0.00156
(18072624) 0.00132 (18081524)    0.00227 (18082124)
6274215.6 |   0.00183 (18071324)    0.00172 (18072724)    0.00145
(18081224) 0.00195 (18082124)    0.00160 (18072924)
6274115.6 |   0.00176 (18010524)    0.00187 (18081224)    0.00179
(18052624) 0.00232 (18072924)    0.00163 (18082424)
6274015.6 |   0.00215 (18010524)    0.00181 (18052624)    0.00304
(18072924) 0.00179 (18082424)    0.00132 (18081024)
6273915.6 |   0.00203 (18081224)    0.00326 (18082124)    0.00206

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(18111324)	0.00154 (18082424)	0.00166 (18081024)	
6273815.6	0.00273 (18082124)	0.00254 (18111324)	0.00190
(18082424)	0.00190 (18081024)	0.00295 (18082124)	
6273715.6	0.00344 (18072924)	0.00230 (18082424)	0.00212
(18081024)	0.00330 (18082124)	0.00259 (18070224)	
6273615.6	0.00271 (18082424)	0.00240 (18081024)	0.00372
(18082124)	0.00291 (18110524)	0.00275 (18121124)	
6273515.6	0.00268 (18081024)	0.00418 (18082124)	0.00313
(18110524)	0.00322 (18121124)	0.00234 (18070224)	
6273415.6	0.00482 (18082124)	0.00361 (18121124)	0.00345
(18121124)	0.00253 (18070224)	0.00272 (18121924)	
6273315.6	0.00478 (18121124)	0.00404 (18070224)	0.00265
(18070224)	0.00348 (18121924)	0.00264 (18101824)	
6273215.6	0.00435 (18070224)	0.00337 (18121924)	0.00394
(18120724)	0.00298 (18091824)	0.00254 (18070224)	
6273115.6	0.00498 (18121924)	0.00382 (18101824)	0.00309
(18070224)	0.00282 (18070224)	0.00292 (18081324)	
6273015.6	0.00401 (18091824)	0.00398 (18070224)	0.00389
(18081324)	0.00307 (18092824)	0.00288 (18031424)	
6272915.6	0.00478 (18081324)	0.00399 (18092824)	0.00438
(18082624)	0.00434 (18120724)	0.00413c(18080724)	
6272815.6	0.00548c(18032024)	0.00621 (18120724)	
0.00564c(18080724)	0.00510 (18121124)	0.00469 (18121124)	
6272715.6	0.00706 (18121124)	0.00655 (18121124)	0.00462
(18100824)	0.00503 (18100824)	0.00394 (18100824)	
6272615.6	0.00618 (18040624)	0.00691 (18100824)	0.00592
(18110524)	0.00500 (18100824)	0.00465 (18100824)	
6272515.6	0.00591c(18031224)	0.00613c(18031224)	
0.00498c(18031224)	0.00406 (18100824)	0.00351c(18031224)	
6272415.6	0.00747 (18090524)	0.00847c(18060824)	
0.00747c(18060824)	0.00566c(18060824)	0.00482c(18060824)	
6272315.6	0.00727c(18060824)	0.00938c(18060924)	0.00879
(18012324)	0.00703 (18012324)	0.00575c(18060824)	
6272215.6	0.00612 (18062224)	0.00723c(18060824)	
0.00677c(18060824)	0.00552c(18060824)	0.00524 (18012324)	
6272115.6	0.00940 (18050224)	0.01004 (18082724)	0.00833
(18082724)	0.00611 (18082724)	0.00439 (18062224)	
6272015.6	0.01027 (18010624)	0.00955 (18061524)	0.00731
(18050224)	0.00690 (18050224)	0.00589 (18050224)	
6271915.6	0.01006 (18041724)	0.00813 (18011424)	0.00815
(18010624)	0.00725 (18010624)	0.00611 (18061524)	
6271815.6	0.01088 (18010724)	0.01238 (18011124)	0.00920
(18011124)	0.00626c(18110324)	0.00598 (18052924)	
6271715.6	0.00758 (18122524)	0.00645 (18122524)	0.00871
(18011124)	0.00934 (18011124)	0.00680 (18041724)	
6271615.6	0.00700 (18020924)	0.00583 (18122524)	0.00522
(18122524)	0.00528 (18010724)	0.00736 (18011124)	
6271515.6	0.00614 (18091724)	0.00541 (18020924)	0.00462
(18122524)	0.00403 (18122524)	0.00409 (18122524)	
6271415.6	0.00598 (18050824)	0.00480 (18091724)	0.00421

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(18020924) 0.00349 (18122524) 0.00354 (18122524)
6271315.6 | 0.00591 (18052124) 0.00500 (18050824) 0.00383
(18091724) 0.00365 (18020924) 0.00316 (18020924)
6271215.6 | 0.00564 (18050824) 0.00501 (18050824) 0.00378
(18050824) 0.00330 (18091724) 0.00327 (18091724)
6271115.6 | 0.00476 (18050824) 0.00442 (18050824) 0.00346
(18020924) 0.00325 (18050824) 0.00326 (18091724)
6271015.6 | 0.00429 (18050824) 0.00409 (18050824) 0.00337
(18052124) 0.00304 (18020924) 0.00283 (18050824)
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▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
*** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

```
Y-COORD | X-COORD (METERS)
(METERS) | 262596.36 262696.36 262796.36
262896.36 262996.36
```

```
-----
6270915.6 | 0.00385 (18050824) 0.00352 (18050824) 0.00324
(18050824) 0.00290 (18052124) 0.00271 (18020924)
6270815.6 | 0.00345 (18050824) 0.00318 (18050824) 0.00297
(18050824) 0.00284 (18050824) 0.00252 (18052124)
6270715.6 | 0.00290 (18050824) 0.00286 (18050824) 0.00269
(18050824) 0.00262 (18050824) 0.00251 (18052124)
6270615.6 | 0.00304 (18050824) 0.00300 (18050824) 0.00244
(18050824) 0.00240 (18050824) 0.00234 (18050824)
6270515.6 | 0.00274 (18050824) 0.00274 (18050824) 0.00222
(18050824) 0.00219 (18050824) 0.00215 (18050824)
6270415.6 | 0.00237 (18050824) 0.00239 (18050824) 0.00202
(18050824) 0.00200 (18050824) 0.00197 (18050824)
6270315.6 | 0.00233c(18042324) 0.00217 (18050824) 0.00184
(18050824) 0.00183 (18050824) 0.00181 (18050824)
6270215.6 | 0.00233 (18052124) 0.00214 (18050824) 0.00168
(18050824) 0.00168 (18050824) 0.00167 (18050824)
6270115.6 | 0.00210 (18090424) 0.00222c(18042324) 0.00182
```

(18050824) 0.00154 (18050824) 0.00154 (18050824)
 6270015.6 | 0.00157c(18042324) 0.00204 (18052124) 0.00177
 (18050824) 0.00142 (18050824) 0.00142 (18050824)
 6269915.6 | 0.00150 (18061824) 0.00164 (18052124)
 0.00150c(18042324) 0.00131 (18050824) 0.00131 (18050824)

*** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** **
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2
 **

Y-COORD | X-COORD (METERS)
 (METERS) | 263096.36 263196.36 263296.36
 263396.36 263496.36

 6274915.6 | 0.00100 (18072724) 0.00100 (18081224) 0.00079
 (18081524) 0.00094 (18082124) 0.00129 (18072924)
 6274815.6 | 0.00094 (18072724) 0.00085 (18081224) 0.00096
 (18081524) 0.00164 (18072924) 0.00082 (18072424)
 6274715.6 | 0.00105 (18081224) 0.00103 (18081524) 0.00165
 (18082124) 0.00085 (18010124) 0.00099 (18082424)
 6274615.6 | 0.00104 (18081524) 0.00149 (18082124) 0.00118
 (18072924) 0.00106 (18082424) 0.00083 (18082124)
 6274515.6 | 0.00121 (18082124) 0.00166 (18072924) 0.00112
 (18082424) 0.00096 (18082124) 0.00099 (18082124)
 6274415.6 | 0.00220 (18072924) 0.00118 (18082424) 0.00112
 (18082424) 0.00106 (18082124) 0.00093 (18122724)
 6274315.6 | 0.00134 (18111324) 0.00129 (18082424) 0.00114
 (18081024) 0.00103 (18081024) 0.00182 (18082124)
 6274215.6 | 0.00147 (18082424) 0.00119 (18081024) 0.00114
 (18081024) 0.00196 (18082124) 0.00137 (18070224)
 6274115.6 | 0.00125 (18081024) 0.00128 (18081024) 0.00216
 (18082124) 0.00153 (18070224) 0.00119 (18031124)
 6274015.6 | 0.00143 (18081024) 0.00235 (18082124) 0.00178
 (18070224) 0.00154 (18121124) 0.00152 (18070224)
 6273915.6 | 0.00266 (18082124) 0.00201 (18070224) 0.00184

(18072724)	0.00166 (18070224)	0.00129 (18081324)	
6273815.6	0.00230 (18070224)	0.00223 (18121124)	0.00180
(18070224)	0.00143 (18070224)	0.00113 (18070224)	
6273715.6	0.00255 (18121124)	0.00197 (18070224)	0.00151
(18070224)	0.00162 (18121924)	0.00204 (18121924)	
6273615.6	0.00213 (18070224)	0.00158 (18070224)	0.00221
(18121924)	0.00218 (18120724)	0.00152 (18091824)	
6273515.6	0.00179 (18121924)	0.00259 (18121924)	0.00197
(18120724)	0.00182 (18091824)	0.00136 (18070224)	
6273415.6	0.00287 (18120724)	0.00205 (18091824)	0.00174
(18091824)	0.00170 (18081324)	0.00154 (18122724)	
6273315.6	0.00229 (18091824)	0.00190 (18070224)	0.00181
(18122724)	0.00201 (18081324)	0.00171 (18101824)	
6273215.6	0.00225 (18070224)	0.00230 (18081324)	0.00204
(18120324)	0.00167 (18092824)	0.00173c(18032024)	
6273115.6	0.00237 (18120324)	0.00226 (18031424)	
0.00245c(18032024)	0.00248c(18032024)	0.00235c(18080724)	
6273015.6	0.00319c(18032024)	0.00312 (18120724)	
0.00320c(18080724)	0.00303c(18080724)	0.00258 (18121124)	
6272915.6	0.00401c(18080724)	0.00355 (18121124)	0.00369
(18121124)	0.00318 (18121124)	0.00232 (18121124)	
6272815.6	0.00360 (18121124)	0.00268 (18100824)	0.00302
(18100824)	0.00291 (18100824)	0.00257 (18092824)	
6272715.6	0.00379 (18040624)	0.00365 (18040624)	0.00344
(18081324)	0.00292 (18110524)	0.00239 (18100824)	
6272615.6	0.00444 (18081324)	0.00429 (18081324)	0.00345
(18081324)	0.00281 (18081324)	0.00237c(18031224)	
6272515.6	0.00315c(18031224)	0.00319c(18051224)	
0.00280c(18060924)	0.00272 (18060624)	0.00251 (18060624)	
6272415.6	0.00516c(18060824)	0.00469c(18060824)	
0.00410c(18060824)	0.00378c(18060824)	0.00317c(18060824)	
6272315.6	0.00597c(18060824)	0.00485c(18060824)	
0.00448c(18060824)	0.00437c(18060824)	0.00341c(18060824)	
6272215.6	0.00604 (18012324)	0.00584 (18111224)	0.00492
(18111224)	0.00411 (18111224)	0.00360c(18060824)	
6272115.6	0.00404 (18010624)	0.00376c(18060824)	
0.00321c(18060824)	0.00307c(18060824)	0.00278c(18060824)	
6272015.6	0.00586 (18082724)	0.00547 (18082724)	0.00455
(18082724)	0.00334 (18082724)	0.00266 (18102524)	
6271915.6	0.00514 (18050224)	0.00529 (18050224)	0.00458
(18050224)	0.00395 (18082724)	0.00399 (18082724)	
6271815.6	0.00591 (18061524)	0.00521 (18061524)	0.00412
(18061524)	0.00395 (18050224)	0.00398 (18050224)	
6271715.6	0.00515c(18110324)	0.00453 (18061524)	0.00456
(18061524)	0.00440 (18061524)	0.00375 (18010624)	
6271615.6	0.00748 (18011124)	0.00491 (18041724)	
0.00427c(18110324)	0.00356 (18052924)	0.00364 (18061524)	
6271515.6	0.00490 (18011124)	0.00636 (18011124)	0.00599
(18011124)	0.00389 (18041724)	0.00352c(18110324)	
6271415.6	0.00354 (18122524)	0.00339 (18122524)	0.00473

(18011124)	0.00554 (18011124)	0.00482 (18011124)	
6271315.6	0.00320 (18122524)	0.00318 (18122524)	0.00300
(18122524)	0.00320 (18011124)	0.00438 (18011124)	
6271215.6	0.00317 (18020924)	0.00277 (18122524)	0.00279
(18122524)	0.00278 (18122524)	0.00261 (18122524)	
6271115.6	0.00290 (18091724)	0.00252 (18020924)	0.00228
(18122524)	0.00253 (18122524)	0.00242 (18122524)	
6271015.6	0.00254 (18091724)	0.00237 (18091724)	0.00227
(18020924)	0.00199 (18122524)	0.00218 (18122524)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

PAGE 228

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD			X-COORD (METERS)
(METERS)	263096.36	263196.36	263296.36
	263396.36	263496.36	

6270915.6	0.00249 (18050824)	0.00232 (18091724)	0.00207
(18091724)	0.00206 (18020924)	0.00177 (18020924)	
6270815.6	0.00243 (18020924)	0.00220 (18050824)	0.00202
(18091724)	0.00192 (18091724)	0.00180 (18010724)	
6270715.6	0.00221 (18052124)	0.00218 (18050824)	0.00196
(18050824)	0.00181 (18091724)	0.00169 (18091724)	
6270615.6	0.00220 (18052124)	0.00195 (18052124)	0.00194
(18050824)	0.00176 (18050824)	0.00164 (18091724)	
6270515.6	0.00209 (18050824)	0.00195 (18052124)	0.00174
(18052124)	0.00175 (18050824)	0.00159 (18050824)	
6270415.6	0.00193 (18050824)	0.00188 (18050824)	0.00174
(18052124)	0.00158 (18020924)	0.00158 (18050824)	
6270315.6	0.00178 (18050824)	0.00175 (18050824)	0.00177
(18050824)	0.00163 (18052124)	0.00146 (18020924)	
6270215.6	0.00165 (18050824)	0.00162 (18050824)	0.00165
(18050824)	0.00155 (18050824)	0.00141 (18052124)	
6270115.6	0.00152 (18050824)	0.00150 (18050824)	0.00148

(18050824) 0.00145 (18050824) 0.00140 (18052124)
6270015.6 | 0.00141 (18050824) 0.00139 (18050824) 0.00138
(18050824) 0.00136 (18050824) 0.00133 (18050824)
6269915.6 | 0.00131 (18050824) 0.00130 (18050824) 0.00128
(18050824) 0.00127 (18050824) 0.00125 (18050824)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

PAGE 229

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 263596.36 263696.36 263796.36
263896.36 263996.36

6274915.6 | 0.00080 (18082424) 0.00082 (18082124) 0.00061
(18031924) 0.00079 (18081024) 0.00071 (18122724)
6274815.6 | 0.00094 (18082424) 0.00066 (18082124) 0.00085
(18081024) 0.00075 (18122724) 0.00109 (18122624)
6274715.6 | 0.00071 (18082424) 0.00089 (18081024) 0.00079
(18122724) 0.00128 (18122624) 0.00078 (18070224)
6274615.6 | 0.00095 (18082124) 0.00084 (18122724) 0.00134
(18122624) 0.00089 (18070224) 0.00099 (18110524)
6274515.6 | 0.00088 (18122724) 0.00148 (18122624) 0.00097
(18070224) 0.00103 (18110524) 0.00092 (18072724)
6274415.6 | 0.00167 (18082124) 0.00109 (18070224) 0.00105
(18110524) 0.00110 (18070224) 0.00095 (18070224)
6274315.6 | 0.00123 (18070224) 0.00107 (18110524) 0.00119
(18070224) 0.00102 (18070224) 0.00072 (18081324)
6274215.6 | 0.00111 (18110524) 0.00132 (18070224) 0.00110
(18070224) 0.00091 (18081324) 0.00075 (18070224)
6274115.6 | 0.00141 (18070224) 0.00117 (18070224) 0.00097
(18070224) 0.00077 (18070224) 0.00122 (18121924)
6274015.6 | 0.00126 (18070224) 0.00100 (18070224) 0.00101
(18121924) 0.00148 (18121924) 0.00142 (18081324)
6273915.6 | 0.00107 (18070224) 0.00143 (18121924) 0.00164

(18120724)	0.00131 (18120724)	0.00111 (18091824)	
6273815.6	0.00181 (18121924)	0.00174 (18120724)	0.00113
(18091824)	0.00125 (18091824)	0.00091 (18091824)	
6273715.6	0.00158 (18120724)	0.00141 (18091824)	0.00116
(18091824)	0.00093 (18081324)	0.00098 (18070224)	
6273615.6	0.00145 (18091824)	0.00117 (18070224)	0.00111
(18122724)	0.00116 (18120324)	0.00122 (18081324)	
6273515.6	0.00126 (18081324)	0.00129 (18122724)	0.00140
(18081324)	0.00113 (18081324)	0.00107 (18092824)	
6273415.6	0.00163 (18081324)	0.00130 (18081324)	0.00123
(18092824)	0.00101 (18092824)	0.00125c(18032024)	
6273315.6	0.00143 (18092824)	0.00124 (18031424)	0.00149
(18101824)	0.00167c(18032024)	0.00141c(18032024)	
6273215.6	0.00203c(18032024)	0.00181c(18032024)	
0.00188c(18080724)	0.00206c(18080724)	0.00192c(18080724)	
6273115.6	0.00260c(18080724)	0.00246c(18080724)	
0.00203c(18080724)	0.00216 (18121124)	0.00219 (18121124)	
6273015.6	0.00299 (18121124)	0.00277 (18121124)	0.00221
(18121124)	0.00151 (18121124)	0.00118 (18100824)	
6272915.6	0.00179 (18100824)	0.00200 (18100824)	0.00200
(18100824)	0.00177 (18092824)	0.00178 (18092824)	
6272815.6	0.00244 (18040624)	0.00234 (18040624)	0.00207
(18040624)	0.00190 (18081324)	0.00164 (18050124)	
6272715.6	0.00225 (18100824)	0.00238 (18100824)	0.00214
(18100824)	0.00205 (18100824)	0.00193 (18081324)	
6272615.6	0.00218c(18031224)	0.00200c(18031224)	
0.00184c(18031224)	0.00162 (18100124)	0.00151 (18100124)	
6272515.6	0.00221c(18060924)	0.00215 (18060624)	0.00202
(18060624)	0.00176c(18060924)	0.00156c(18060924)	
6272415.6	0.00295c(18060824)	0.00268 (18090524)	0.00251
(18090524)	0.00236 (18090524)	0.00211 (18090524)	
6272315.6	0.00320c(18060824)	0.00316c(18060824)	
0.00280c(18060824)	0.00266c(18060824)	0.00213c(18060824)	
6272215.6	0.00340c(18060824)	0.00256c(18060924)	
0.00257c(18060924)	0.00219c(18060924)	0.00218c(18060924)	
6272115.6	0.00251c(18060824)	0.00267 (18012324)	0.00277
(18012324)	0.00249 (18012324)	0.00259 (18012324)	
6272015.6	0.00247c(18042424)	0.00226c(18042424)	
0.00200c(18042424)	0.00182 (18041924)	0.00177 (18041924)	
6271915.6	0.00377 (18082724)	0.00328 (18082724)	0.00260
(18082724)	0.00200 (18102524)	0.00172c(18042424)	
6271815.6	0.00353 (18050224)	0.00310 (18050224)	0.00281
(18082724)	0.00299 (18082724)	0.00287 (18082724)	
6271715.6	0.00298 (18061524)	0.00287 (18010624)	0.00302
(18010624)	0.00288 (18050224)	0.00256 (18050224)	
6271615.6	0.00358 (18061524)	0.00333 (18061524)	0.00285
(18010624)	0.00243 (18082724)	0.00227 (18111624)	
6271515.6	0.00278 (18050524)	0.00292 (18061524)	0.00308
(18010624)	0.00290 (18061524)	0.00263 (18061524)	
6271415.6	0.00329 (18111224)	0.00298c(18110324)	0.00243

(18050524)	0.00243 (18061524)	0.00243 (18061524)	
6271315.6	0.00470 (18011124)	0.00402 (18011124)	0.00282
(18111224)	0.00263c(18110324)	0.00202 (18050524)	
6271215.6	0.00304 (18011124)	0.00398 (18011124)	0.00403
(18011124)	0.00340 (18011124)	0.00226 (18111224)	
6271115.6	0.00230 (18122524)	0.00221 (18122524)	0.00297
(18011124)	0.00343 (18011124)	0.00343 (18011124)	
6271015.6	0.00211 (18122524)	0.00203 (18122524)	0.00193
(18122524)	0.00204 (18011124)	0.00270 (18011124)	

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION
 *** INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263696.36	263796.36
	263896.36	263996.36	

6270915.6	0.00176 (18122524)	0.00189 (18122524)	0.00183
(18122524)	0.00180 (18122524)	0.00171 (18122524)	
6270815.6	0.00157 (18020924)	0.00167 (18122524)	0.00171
(18122524)	0.00170 (18122524)	0.00164 (18122524)	
6270715.6	0.00157 (18010724)	0.00170 (18020924)	0.00157
(18122524)	0.00155 (18122524)	0.00151 (18122524)	
6270615.6	0.00179 (18091724)	0.00165 (18091724)	0.00155
(18122524)	0.00147 (18122524)	0.00135 (18122524)	
6270515.6	0.00176 (18091724)	0.00166 (18091724)	0.00149
(18091724)	0.00124 (18020924)	0.00123 (18122524)	
6270415.6	0.00144 (18050824)	0.00136 (18091724)	0.00129
(18091724)	0.00128 (18091724)	0.00118 (18010724)	
6270315.6	0.00143 (18050824)	0.00131 (18050824)	0.00125
(18091724)	0.00119 (18091724)	0.00111 (18091724)	
6270215.6	0.00136 (18020924)	0.00130 (18050824)	0.00120
(18050824)	0.00115 (18091724)	0.00110 (18091724)	
6270115.6	0.00127 (18052124)	0.00126 (18020924)	0.00120

(18050824) 0.00110 (18050824) 0.00106 (18091724)
 6270015.6 | 0.00127 (18052124) 0.00116 (18052124) 0.00118
 (18050824) 0.00110 (18050824) 0.00101 (18050824)
 6269915.6 | 0.00123 (18050824) 0.00116 (18052124) 0.00106
 (18052124) 0.00108 (18050824) 0.00101 (18050824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
 (METERS) | 264096.36

6274915.6 | 0.00097 (18122624)
 6274815.6 | 0.00069 (18070224)
 6274715.6 | 0.00091 (18070224)
 6274615.6 | 0.00081 (18072724)
 6274515.6 | 0.00089 (18070224)
 6274415.6 | 0.00077 (18072724)
 6274315.6 | 0.00072 (18070224)
 6274215.6 | 0.00094 (18121924)
 6274115.6 | 0.00138 (18120724)
 6274015.6 | 0.00088 (18091824)
 6273915.6 | 0.00103 (18091824)
 6273815.6 | 0.00078 (18081324)
 6273715.6 | 0.00104 (18120324)
 6273615.6 | 0.00099 (18081324)
 6273515.6 | 0.00092 (18092824)
 6273415.6 | 0.00132 (18082624)
 6273315.6 | 0.00160c(18080724)
 6273215.6 | 0.00164c(18080724)
 6273115.6 | 0.00193 (18121124)
 6273015.6 | 0.00136 (18100824)
 6272915.6 | 0.00162 (18040624)
 6272815.6 | 0.00136 (18050124)

6272715.6 | 0.00175 (18081324)
 6272615.6 | 0.00136c(18051224)
 6272515.6 | 0.00162 (18060624)
 6272415.6 | 0.00196 (18090524)
 6272315.6 | 0.00187c(18060824)
 6272215.6 | 0.00215c(18060924)
 6272115.6 | 0.00243 (18111224)
 6272015.6 | 0.00163 (18071324)
 6271915.6 | 0.00154 (18102524)
 6271815.6 | 0.00253 (18082724)
 6271715.6 | 0.00228 (18050224)
 6271615.6 | 0.00222 (18010624)
 6271515.6 | 0.00212 (18082724)
 6271415.6 | 0.00242 (18052924)
 6271315.6 | 0.00193 (18052924)
 6271215.6 | 0.00212c(18110324)
 6271115.6 | 0.00281 (18011124)
 6271015.6 | 0.00312 (18011124)

↑ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
 (METERS) | 264096.36

6270915.6 | 0.00192 (18011124)
 6270815.6 | 0.00150 (18122524)
 6270715.6 | 0.00146 (18122524)
 6270615.6 | 0.00138 (18122524)
 6270515.6 | 0.00128 (18122524)
 6270415.6 | 0.00102 (18020924)
 6270315.6 | 0.00104 (18010724)
 6270215.6 | 0.00110 (18091724)
 6270115.6 | 0.00109 (18091724)

6270015.6 | 0.00098 (18091724)
 6269915.6 | 0.00093 (18050824)
 *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	259096.36	259196.36	259296.36
	259396.36	259496.36	

6274915.6	0.01007 (18013124)	0.01077 (18013124)	0.01144
(18013124)	0.01498 (18013124)	0.01768 (18013124)	
6274815.6	0.01017 (18013124)	0.01091 (18013124)	0.01170
(18013124)	0.01245 (18013124)	0.01723 (18013124)	
6274715.6	0.01048b(18022824)	0.01102 (18013124)	0.01186
(18013124)	0.01265 (18013124)	0.01657 (18013124)	
6274615.6	0.01078b(18022824)	0.01134b(18022824)	0.01198
(18013124)	0.01283 (18013124)	0.01516 (18013124)	
6274515.6	0.01101b(18022824)	0.01167b(18022824)	
0.01232b(18022824)	0.01300 (18013124)	0.01404 (18013124)	
6274415.6	0.01114b(18022824)	0.01191b(18022824)	
0.01268b(18022824)	0.01343b(18022824)	0.01420 (18013124)	
6274315.6	0.01117b(18022824)	0.01204b(18022824)	
0.01293b(18022824)	0.01383b(18022824)	0.01471b(18022824)	
6274215.6	0.01133b(18033124)	0.01209b(18033124)	
0.01305b(18022824)	0.01409b(18022824)	0.01514b(18022824)	
6274115.6	0.01142b(18033124)	0.01229b(18033124)	
0.01317b(18033124)	0.01419b(18022824)	0.01542b(18022824)	
6274015.6	0.01168c(18103124)	0.01232b(18033124)	
0.01335b(18033124)	0.01440b(18033124)	0.01550b(18033124)	
6273915.6	0.01229c(18103124)	0.01288c(18103124)	
0.01349c(18103124)	0.01453b(18033124)	0.01580b(18033124)	
6273815.6	0.01285c(18103124)	0.01355c(18103124)	
0.01427c(18103124)	0.01501c(18103124)	0.01585b(18033124)	

6273715.6 | 0.01337c(18103124) 0.01416c(18103124)
0.01499c(18103124) 0.01587c(18103124) 0.01678c(18103124)
6273615.6 | 0.01382c(18103124) 0.01470c(18103124)
0.01565c(18103124) 0.01666c(18103124) 0.01773c(18103124)
6273515.6 | 0.01416c(18103124) 0.01515c(18103124)
0.01621c(18103124) 0.01735c(18103124) 0.01858c(18103124)
6273415.6 | 0.01431c(18103124) 0.01542c(18103124)
0.01661c(18103124) 0.01790c(18103124) 0.01929c(18103124)
6273315.6 | 0.01416c(18103124) 0.01539c(18103124)
0.01673c(18103124) 0.01818c(18103124) 0.01977c(18103124)
6273215.6 | 0.01368c(18103124) 0.01499c(18103124)
0.01643c(18103124) 0.01804c(18103124) 0.01982c(18103124)
6273115.6 | 0.01299c(18103124) 0.01428c(18103124)
0.01574c(18103124) 0.01741c(18103124) 0.01931c(18103124)
6273015.6 | 0.01224c(18103124) 0.01345c(18103124)
0.01484c(18103124) 0.01645c(18103124) 0.01831c(18103124)
6272915.6 | 0.01158c(18103124) 0.01267c(18103124)
0.01394c(18103124) 0.01541c(18103124) 0.01713c(18103124)
6272815.6 | 0.01096c(18103124) 0.01196c(18103124)
0.01311c(18103124) 0.01444c(18103124) 0.01600c(18103124)
6272715.6 | 0.01026c(18103124) 0.01119c(18103124)
0.01224c(18103124) 0.01345c(18103124) 0.01486c(18103124)
6272615.6 | 0.01312c(18063024) 0.01386c(18063024)
0.01467c(18063024) 0.01555c(18063024) 0.01651c(18063024)
6272515.6 | 0.01598c(18063024) 0.01707c(18063024)
0.01828c(18063024) 0.01963c(18063024) 0.02115c(18063024)
6272415.6 | 0.01766c(18063024) 0.01896c(18063024)
0.02041c(18063024) 0.02204c(18063024) 0.02389c(18063024)
6272315.6 | 0.01734c(18063024) 0.01855c(18063024)
0.01989c(18063024) 0.02139c(18063024) 0.02306c(18063024)
6272215.6 | 0.01502c(18063024) 0.01589c(18063024)
0.01684c(18063024) 0.01787c(18063024) 0.01900c(18063024)
6272115.6 | 0.01183c(18063024) 0.01236c(18063024)
0.01294c(18063024) 0.01356c(18063024) 0.01424c(18063024)
6272015.6 | 0.00911c(18073124) 0.00993c(18073124)
0.01086c(18073124) 0.01193c(18073124) 0.01317c(18073124)
6271915.6 | 0.00954c(18073124) 0.01041c(18073124)
0.01140c(18073124) 0.01253c(18073124) 0.01382c(18073124)
6271815.6 | 0.00994c(18073124) 0.01082c(18073124)
0.01180c(18073124) 0.01291c(18073124) 0.01419c(18073124)
6271715.6 | 0.01014c(18073124) 0.01099c(18073124)
0.01196c(18073124) 0.01309c(18073124) 0.01442c(18073124)
6271615.6 | 0.01021c(18073124) 0.01110c(18073124)
0.01215c(18073124) 0.01341c(18073124) 0.01494c(18073124)
6271515.6 | 0.01039c(18073124) 0.01140c(18073124)
0.01262c(18073124) 0.01409c(18073124) 0.01587c(18073124)
6271415.6 | 0.01082c(18073124) 0.01199c(18073124)
0.01338c(18073124) 0.01505c(18073124) 0.01707c(18073124)
6271315.6 | 0.01145c(18073124) 0.01276c(18073124)
0.01432c(18073124) 0.01620c(18073124) 0.01851c(18073124)

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6271215.6 |      0.01220c(18073124)      0.01366c(18073124)
0.01543c(18073124)      0.01760c(18073124)      0.02028c(18073124)
6271115.6 |      0.01306c(18073124)      0.01473c(18073124)
0.01677c(18073124)      0.01928c(18073124)      0.02229c(18073124)
6271015.6 |      0.01410c(18073124)      0.01603c(18073124)
0.01835c(18073124)      0.02108c(18073124)      0.02417c(18073124)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                  ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                                  ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

**

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Y-COORD | X-COORD (METERS)
(METERS) | 259096.36 259196.36 259296.36
259396.36 259496.36

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6270915.6 |      0.01534c(18073124)      0.01748c(18073124)
0.01993c(18073124)      0.02261c(18073124)      0.02538c(18073124)
6270815.6 |      0.01665c(18073124)      0.01884c(18073124)
0.02116c(18073124)      0.02346c(18073124)      0.02555c(18073124)
6270715.6 |      0.01780c(18073124)      0.01979c(18073124)
0.02170c(18073124)      0.02338c(18073124)      0.02465c(18073124)
6270615.6 |      0.01851c(18073124)      0.02010c(18073124)
0.02145c(18073124)      0.02241c(18073124)      0.02284c(18073124)
6270515.6 |      0.01864c(18073124)      0.01971c(18073124)
0.02044c(18073124)      0.02071c(18073124)      0.02044c(18073124)
6270415.6 |      0.01816c(18073124)      0.01871c(18073124)
0.01885c(18073124)      0.01854c(18073124)      0.01777c(18073124)
6270315.6 |      0.01717c(18073124)      0.01722c(18073124)
0.01689c(18073124)      0.01617c(18073124)      0.01516c(18073124)
6270215.6 |      0.01579c(18073124)      0.01545c(18073124)
0.01478c(18073124)      0.01386c(18073124)      0.01281c(18073124)
6270115.6 |      0.01418c(18073124)      0.01356c(18073124)
0.01273c(18073124)      0.01179c(18073124)      0.01085c(18073124)
6270015.6 |      0.01248c(18073124)      0.01173c(18073124)
0.01089c(18073124)      0.01004c(18073124)      0.00925c(18073124)

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6269915.6 | 0.01085c(18073124) 0.01009c(18073124)
0.00933c(18073124) 0.00861c(18073124) 0.00796c(18073124)

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

*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)	259596.36	259696.36	X-COORD (METERS) 259796.36
259896.36	259996.36		

6274915.6	0.01926 (18013124)	0.02045 (18013124)	0.02257
(18013124)	0.02388 (18013124)	0.02445 (18013124)	
6274815.6	0.01919 (18013124)	0.02084 (18013124)	0.02252
(18013124)	0.02425 (18013124)	0.02532 (18013124)	
6274715.6	0.01905 (18013124)	0.02074 (18013124)	0.02236
(18013124)	0.02472 (18013124)	0.02636 (18013124)	
6274615.6	0.01899 (18013124)	0.02070 (18013124)	0.02236
(18013124)	0.02480 (18013124)	0.02674 (18013124)	
6274515.6	0.01840 (18013124)	0.02096 (18013124)	0.02273
(18013124)	0.02458 (18013124)	0.02673 (18013124)	
6274415.6	0.01543 (18013124)	0.02001 (18013124)	0.02191
(18013124)	0.02476 (18013124)	0.02747 (18013124)	
6274315.6	0.01563 (18013124)	0.01706 (18013124)	0.02118
(18013124)	0.02443 (18013124)	0.02773 (18013124)	
6274215.6	0.01618b(18022824)	0.01726 (18013124)	0.02141
(18013124)	0.02364 (18013124)	0.02684 (18013124)	
6274115.6	0.01665b(18022824)	0.01788b(18022824)	0.01921
(18013124)	0.02197 (18013124)	0.02427 (18013124)	
6274015.6	0.01693b(18022824)	0.01841b(18022824)	
0.01988b(18022824)	0.02144 (18013124)	0.02381 (18013124)	
6273915.6	0.01712b(18033124)	0.01867b(18022824)	
0.02045b(18022824)	0.02206b(18022824)	0.02413 (18013124)	
6273815.6	0.01739b(18033124)	0.01899b(18033124)	
0.02069b(18022824)	0.02285b(18022824)	0.02472b(18022824)	

6273715.6	0.01771c(18103124)	0.01920b(18033124)
0.02116b(18033124)	0.02324b(18033124)	0.02571b(18022824)
6273615.6	0.01885c(18103124)	0.02003c(18103124)
0.02125b(18033124)	0.02369b(18033124)	0.02628b(18033124)
6273515.6	0.01990c(18103124)	0.02131c(18103124)
0.02280c(18103124)	0.02436c(18103124)	0.02665b(18033124)
6273415.6	0.02081c(18103124)	0.02245c(18103124)
0.02423c(18103124)	0.02614c(18103124)	0.02817c(18103124)
6273315.6	0.02150c(18103124)	0.02338c(18103124)
0.02545c(18103124)	0.02772c(18103124)	0.03019c(18103124)
6273215.6	0.02178c(18103124)	0.02394c(18103124)
0.02633c(18103124)	0.02897c(18103124)	0.03190c(18103124)
6273115.6	0.02145c(18103124)	0.02386c(18103124)
0.02658c(18103124)	0.02962c(18103124)	0.03304c(18103124)
6273015.6	0.02047c(18103124)	0.02299c(18103124)
0.02590c(18103124)	0.02927c(18103124)	0.03315c(18103124)
6272915.6	0.01916c(18103124)	0.02157c(18103124)
0.02442c(18103124)	0.02782c(18103124)	0.03188c(18103124)
6272815.6	0.01783c(18103124)	0.02001c(18103124)
0.02262c(18103124)	0.02577c(18103124)	0.02961c(18103124)
6272715.6	0.01651c(18103124)	0.01847c(18103124)
0.02080c(18103124)	0.02361c(18103124)	0.02704c(18103124)
6272615.6	0.01756c(18063024)	0.01872c(18063024)
0.01999c(18063024)	0.02140c(18063024)	0.02429c(18103124)
6272515.6	0.02284c(18063024)	0.02476c(18063024)
0.02694c(18063024)	0.02942c(18063024)	0.03228c(18063024)
6272415.6	0.02599c(18063024)	0.02840c(18063024)
0.03117c(18063024)	0.03440c(18063024)	0.03818c(18063024)
6272315.6	0.02495c(18063024)	0.02708c(18063024)
0.02951c(18063024)	0.03228c(18063024)	0.03548c(18063024)
6272215.6	0.02023c(18063024)	0.02159c(18063024)
0.02309c(18063024)	0.02476c(18063024)	0.02663c(18063024)
6272115.6	0.01499c(18063024)	0.01582c(18063024)
0.01735c(18073124)	0.01956c(18073124)	0.02223c(18073124)
6272015.6	0.01462c(18073124)	0.01631c(18073124)
0.01830c(18073124)	0.02066c(18073124)	0.02349c(18073124)
6271915.6	0.01530c(18073124)	0.01702c(18073124)
0.01904c(18073124)	0.02144c(18073124)	0.02436c(18073124)
6271815.6	0.01567c(18073124)	0.01742c(18073124)
0.01954c(18073124)	0.02216c(18073124)	0.02549c(18073124)
6271715.6	0.01603c(18073124)	0.01801c(18073124)
0.02046c(18073124)	0.02356c(18073124)	0.02752c(18073124)
6271615.6	0.01682c(18073124)	0.01913c(18073124)
0.02202c(18073124)	0.02565c(18073124)	0.03031c(18073124)
6271515.6	0.01803c(18073124)	0.02070c(18073124)
0.02404c(18073124)	0.02831c(18073124)	0.03384c(18073124)
6271415.6	0.01954c(18073124)	0.02263c(18073124)
0.02656c(18073124)	0.03156c(18073124)	0.03779c(18073124)
6271315.6	0.02139c(18073124)	0.02501c(18073124)
0.02949c(18073124)	0.03488c(18073124)	0.04094c(18073124)

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6271215.6 |      0.02360c(18073124)      0.02759c(18073124)
0.03220c(18073124)      0.03715c(18073124)      0.04189c(18073124)
6271115.6 |      0.02583c(18073124)      0.02974c(18073124)
0.03375c(18073124)      0.03739c(18073124)      0.04011c(18073124)
6271015.6 |      0.02747c(18073124)      0.03070c(18073124)
0.03351c(18073124)      0.03545c(18073124)      0.03610c(18073124)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                               ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                               ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE      1ST HIGHEST MONTH      TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL      ***
INCLUDING SOURCE(S):      STACK      ,
*** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

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**
Y-COORD |      X-COORD (METERS)
(METERS) |      259596.36      259696.36      259796.36
259896.36      259996.36

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6270915.6 |      0.02798c(18073124)      0.03013c(18073124)
0.03151c(18073124)      0.03181c(18073124)      0.03087c(18073124)
6270815.6 |      0.02720c(18073124)      0.02817c(18073124)
0.02823c(18073124)      0.02729c(18073124)      0.02548c(18073124)
6270715.6 |      0.02530c(18073124)      0.02521c(18073124)
0.02430c(18073124)      0.02270c(18073124)      0.02069c(18073124)
6270615.6 |      0.02264c(18073124)      0.02177c(18073124)
0.02035c(18073124)      0.01861c(18073124)      0.01681c(18073124)
6270515.6 |      0.01962c(18073124)      0.01835c(18073124)
0.01684c(18073124)      0.01527c(18073124)      0.01379c(18073124)
6270415.6 |      0.01664c(18073124)      0.01530c(18073124)
0.01394c(18073124)      0.01264c(18073124)      0.01144c(18073124)
6270315.6 |      0.01398c(18073124)      0.01277c(18073124)
0.01164c(18073124)      0.01058c(18073124)      0.00959c(18073124)
6270215.6 |      0.01175c(18073124)      0.01075c(18073124)
0.00982c(18073124)      0.00894c(18073124)      0.00811c(18073124)
6270115.6 |      0.00995c(18073124)      0.00913c(18073124)
0.00836c(18073124)      0.00761c(18073124)      0.00694c(18073124)
6270015.6 |      0.00851c(18073124)      0.00783c(18073124)
0.00716c(18073124)      0.00654c(18073124)      0.00630c(18083124)

```

6269915.6 | 0.00734c(18073124) 0.00675c(18073124)
0.00618c(18073124) 0.00589c(18083124) 0.00572c(18083124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 260096.36 260196.36 260296.36
260396.36 260496.36

6274915.6	0.02397 (18013124)	0.02467 (18013124)	0.02443
(18013124)	0.02281 (18013124)	0.02099 (18013124)	
6274815.6	0.02580 (18013124)	0.02726 (18013124)	0.02660
(18013124)	0.02472 (18013124)	0.02277 (18013124)	
6274715.6	0.02706 (18013124)	0.02931 (18013124)	0.02922
(18013124)	0.02773 (18013124)	0.02576 (18013124)	
6274615.6	0.02772 (18013124)	0.03049 (18013124)	0.03226
(18013124)	0.03140 (18013124)	0.02881 (18013124)	
6274515.6	0.02872 (18013124)	0.03173 (18013124)	0.03553
(18013124)	0.03516 (18013124)	0.03275 (18013124)	
6274415.6	0.02947 (18013124)	0.03357 (18013124)	0.03790
(18013124)	0.03849 (18013124)	0.03608 (18013124)	
6274315.6	0.02942 (18013124)	0.03547 (18013124)	0.03933
(18013124)	0.04129 (18013124)	0.03987 (18013124)	
6274215.6	0.03027 (18013124)	0.03575 (18013124)	0.04154
(18013124)	0.04437 (18013124)	0.04396 (18013124)	
6274115.6	0.03032 (18013124)	0.03599 (18013124)	0.04300
(18013124)	0.04742 (18013124)	0.04884 (18013124)	
6274015.6	0.02746 (18013124)	0.03453 (18013124)	0.04300
(18013124)	0.04828 (18013124)	0.05246 (18013124)	
6273915.6	0.02699 (18013124)	0.03309 (18013124)	0.04293
(18013124)	0.05071 (18013124)	0.05863 (18013124)	
6273815.6	0.02736 (18013124)	0.03204 (18013124)	0.04072
(18013124)	0.05226 (18013124)	0.06001 (18013124)	

6273715.6	0.02800b(18022824)	0.03131 (18013124)	0.03895
(18013124)	0.05228 (18013124)	0.06007 (18013124)	
6273615.6	0.02913b(18022824)	0.03195b(18022824)	
0.03936b(18022824)	0.05321 (18013124)	0.06194 (18013124)	
6273515.6	0.02993b(18033124)	0.03289b(18033124)	
0.03688b(18022824)	0.04968b(18022824)	0.05584 (18013124)	
6273415.6	0.03030c(18103124)	0.03435b(18033124)	
0.03809b(18033124)	0.04307b(18022824)	0.05021 (18013124)	
6273315.6	0.03287c(18103124)	0.03574c(18103124)	
0.03970b(18033124)	0.04470b(18033124)	0.05122b(18033124)	
6273215.6	0.03515c(18103124)	0.03873c(18103124)	
0.04266c(18103124)	0.04588c(18103124)	0.05304b(18033124)	
6273115.6	0.03688c(18103124)	0.04122c(18103124)	
0.04611c(18103124)	0.05162c(18103124)	0.05614c(18103124)	
6273015.6	0.03761c(18103124)	0.04273c(18103124)	
0.04864c(18103124)	0.05546c(18103124)	0.06196c(18103124)	
6272915.6	0.03672c(18103124)	0.04248c(18103124)	
0.04935c(18103124)	0.05751c(18103124)	0.06632c(18103124)	
6272815.6	0.03432c(18103124)	0.04014c(18103124)	
0.04736c(18103124)	0.05637c(18103124)	0.06762c(18103124)	
6272715.6	0.03127c(18103124)	0.03657c(18103124)	
0.04330c(18103124)	0.05196c(18103124)	0.06327c(18103124)	
6272615.6	0.02797c(18103124)	0.03257c(18103124)	
0.03840c(18103124)	0.04595c(18103124)	0.05591c(18103124)	
6272515.6	0.03559c(18063024)	0.03946c(18063024)	
0.04401c(18063024)	0.04943c(18063024)	0.05595c(18063024)	
6272415.6	0.04267c(18063024)	0.04804c(18063024)	
0.05456c(18063024)	0.06260c(18063024)	0.07267c(18063024)	
6272315.6	0.03920c(18063024)	0.04355c(18063024)	
0.04870c(18063024)	0.05484c(18063024)	0.06227c(18063024)	
6272215.6	0.02874c(18063024)	0.03115c(18063024)	
0.03395c(18063024)	0.03842c(18073124)	0.04606c(18073124)	
6272115.6	0.02550c(18073124)	0.02954c(18073124)	
0.03460c(18073124)	0.04107c(18073124)	0.04953c(18073124)	
6272015.6	0.02692c(18073124)	0.03116c(18073124)	
0.03654c(18073124)	0.04360c(18073124)	0.05323c(18073124)	
6271915.6	0.02801c(18073124)	0.03271c(18073124)	
0.03894c(18073124)	0.04743c(18073124)	0.05933c(18073124)	
6271815.6	0.02978c(18073124)	0.03543c(18073124)	
0.04301c(18073124)	0.05344c(18073124)	0.06813c(18073124)	
6271715.6	0.03264c(18073124)	0.03944c(18073124)	
0.04863c(18073124)	0.06116c(18073124)	0.07766c(18073124)	
6271615.6	0.03643c(18073124)	0.04455c(18073124)	
0.05516c(18073124)	0.06822c(18073124)	0.08238c(18073124)	
6271515.6	0.04098c(18073124)	0.04988c(18073124)	
0.06011c(18073124)	0.07029c(18073124)	0.07799c(18073124)	
6271415.6	0.04516c(18073124)	0.05311c(18073124)	
0.06044c(18073124)	0.06539c(18073124)	0.06616c(18073124)	
6271315.6	0.04709c(18073124)	0.05235c(18073124)	
0.05550c(18073124)	0.05543c(18073124)	0.05186c(18073124)	

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6271215.6 |      0.04567c(18073124)      0.04764c(18073124)
0.04709c(18073124)      0.04399c(18073124)      0.03920c(18073124)
6271115.6 |      0.04129c(18073124)      0.04050c(18073124)
0.03780c(18073124)      0.03388c(18073124)      0.02961c(18073124)
6271015.6 |      0.03520c(18073124)      0.03285c(18073124)
0.02958c(18073124)      0.02607c(18073124)      0.02272c(18073124)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                  ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                                  ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

**

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Y-COORD | X-COORD (METERS)
(METERS) | 260096.36 260196.36 260296.36
260396.36 260496.36

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6270915.6 |      0.02881c(18073124)      0.02606c(18073124)
0.02314c(18073124)      0.02034c(18073124)      0.01780c(18073124)
6270815.6 |      0.02314c(18073124)      0.02068c(18073124)
0.01832c(18073124)      0.01615c(18073124)      0.01431c(18073124)
6270715.6 |      0.01859c(18073124)      0.01659c(18073124)
0.01473c(18073124)      0.01308c(18073124)      0.01197c(18083124)
6270615.6 |      0.01509c(18073124)      0.01349c(18073124)
0.01203c(18073124)      0.01085c(18073124)      0.01062c(18083124)
6270515.6 |      0.01240c(18073124)      0.01111c(18073124)
0.01001c(18073124)      0.00962c(18083124)      0.00958c(18083124)
6270415.6 |      0.01031c(18073124)      0.00929c(18073124)
0.00879c(18083124)      0.00865c(18083124)      0.00879c(18083124)
6270315.6 |      0.00867c(18073124)      0.00809c(18083124)
0.00790c(18083124)      0.00791c(18083124)      0.00817c(18083124)
6270215.6 |      0.00747c(18083124)      0.00728c(18083124)
0.00720c(18083124)      0.00734c(18083124)      0.00764c(18083124)
6270115.6 |      0.00675c(18083124)      0.00662c(18083124)
0.00666c(18083124)      0.00688c(18083124)      0.00728c(18063024)
6270015.6 |      0.00613c(18083124)      0.00610c(18083124)
0.00623c(18083124)      0.00648c(18083124)      0.00698c(18063024)

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6269915.6 | 0.00563c(18083124) 0.00569c(18083124)
0.00588c(18083124) 0.00612c(18063024) 0.00674c(18063024)

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

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

PAGE 239

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 260596.36 260696.36 260796.36
260896.36 260996.36

6274915.6	0.01909 (18013124)	0.01625 (18013124)	0.01326
(18013124)	0.01079 (18013124)	0.00883 (18013124)	
6274815.6	0.02122 (18013124)	0.01890 (18013124)	0.01561
(18013124)	0.01266 (18013124)	0.01002 (18013124)	
6274715.6	0.02385 (18013124)	0.02151 (18013124)	0.01842
(18013124)	0.01470 (18013124)	0.01177 (18013124)	
6274615.6	0.02569 (18013124)	0.02386 (18013124)	0.02153
(18013124)	0.01723 (18013124)	0.01372 (18013124)	
6274515.6	0.02939 (18013124)	0.02717 (18013124)	0.02442
(18013124)	0.01994 (18013124)	0.01586 (18013124)	
6274415.6	0.03382 (18013124)	0.03106 (18013124)	0.02763
(18013124)	0.02361 (18013124)	0.01850 (18013124)	
6274315.6	0.03816 (18013124)	0.03532 (18013124)	0.03242
(18013124)	0.02866 (18013124)	0.02239 (18013124)	
6274215.6	0.04134 (18013124)	0.04116 (18013124)	0.03761
(18013124)	0.03276 (18013124)	0.02697 (18013124)	
6274115.6	0.04601 (18013124)	0.04449 (18013124)	0.04030
(18013124)	0.03770 (18013124)	0.03234 (18013124)	
6274015.6	0.05140 (18013124)	0.04843 (18013124)	0.04614
(18013124)	0.04408 (18013124)	0.03934 (18013124)	
6273915.6	0.06107 (18013124)	0.05817 (18013124)	0.05726
(18013124)	0.05228 (18013124)	0.04733 (18013124)	
6273815.6	0.06159 (18013124)	0.06648 (18013124)	0.06678
(18013124)	0.06229 (18013124)	0.05616 (18013124)	

6273715.6	0.06583 (18013124)	0.07251 (18013124)	0.07317
(18013124)	0.07431 (18013124)	0.06831 (18013124)	
6273615.6	0.07107 (18013124)	0.08408 (18013124)	0.08885
(18013124)	0.08313 (18013124)	0.07526 (18013124)	
6273515.6	0.07381 (18013124)	0.08838 (18013124)	0.10140
(18013124)	0.09424 (18013124)	0.10066 (18013124)	
6273415.6	0.06486 (18013124)	0.09052 (18013124)	0.10705
(18013124)	0.10779 (18013124)	0.10957 (18013124)	
6273315.6	0.06045 (18013124)	0.08253 (18013124)	0.09927
(18013124)	0.12055 (18013124)	0.12977 (18013124)	
6273215.6	0.06200b(18033124)	0.07437 (18013124)	0.10676
(18013124)	0.13483 (18013124)	0.16037 (18013124)	
6273115.6	0.06383b(18033124)	0.07655b(18033124)	0.09324
(18013124)	0.12956 (18013124)	0.17939 (18013124)	
6273015.6	0.07030c(18103124)	0.07988c(18103124)	
0.09673b(18033124)	0.12078 (18013124)	0.15802 (18013124)	
6272915.6	0.07645c(18103124)	0.08937c(18103124)	
0.10449c(18103124)	0.12553b(18033124)	0.16251 (18013124)	
6272815.6	0.07940c(18103124)	0.09602c(18103124)	
0.11654c(18103124)	0.14252c(18103124)	0.17420c(18103124)	
6272715.6	0.07822c(18103124)	0.09537c(18103124)	
0.12085c(18103124)	0.15435c(18103124)	0.19975c(18103124)	
6272615.6	0.06939c(18103124)	0.08813c(18103124)	
0.11167c(18103124)	0.14823c(18103124)	0.20400c(18103124)	
6272515.6	0.06391c(18063024)	0.07376c(18063024)	
0.09328c(18103124)	0.12485c(18103124)	0.17221c(18103124)	
6272415.6	0.08554c(18063024)	0.10238c(18063024)	
0.12507c(18063024)	0.15561c(18063024)	0.20201c(18063024)	
6272315.6	0.07139c(18063024)	0.08277c(18063024)	
0.09731c(18063024)	0.11460c(18063024)	0.14634c(18073124)	
6272215.6	0.05631c(18073124)	0.07047c(18073124)	
0.09084c(18073124)	0.12173c(18073124)	0.16761c(18073124)	
6272115.6	0.06100c(18073124)	0.07726c(18073124)	
0.10169c(18073124)	0.14088c(18073124)	0.20376c(18073124)	
6272015.6	0.06693c(18073124)	0.08727c(18073124)	
0.11876c(18073124)	0.16870c(18073124)	0.24269c(18073124)	
6271915.6	0.07657c(18073124)	0.10209c(18073124)	
0.13907c(18073124)	0.18567c(18073124)	0.22494c(18073124)	
6271815.6	0.08876c(18073124)	0.11583c(18073124)	
0.14527c(18073124)	0.16526c(18073124)	0.16149c(18073124)	
6271715.6	0.09729c(18073124)	0.11601c(18073124)	
0.12624c(18073124)	0.12119c(18073124)	0.10313c(18073124)	
6271615.6	0.09435c(18073124)	0.09945c(18073124)	
0.09440c(18073124)	0.08137c(18073124)	0.06647c(18073124)	
6271515.6	0.08030c(18073124)	0.07568c(18073124)	
0.06592c(18073124)	0.05479c(18073124)	0.04579c(18073124)	
6271415.6	0.06207c(18073124)	0.05454c(18073124)	
0.04604c(18073124)	0.03860c(18073124)	0.03436c(18073124)	
6271315.6	0.04591c(18073124)	0.03928c(18073124)	
0.03321c(18073124)	0.02899c(18073124)	0.02892c(18063024)	

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6271215.6 |      0.03393c(18073124)      0.02898c(18073124)
0.02510c(18073124)      0.02349c(18083124)      0.02605c(18063024)
6271115.6 |      0.02555c(18073124)      0.02213c(18073124)
0.02006c(18073124)      0.02080c(18063024)      0.02397c(18063024)
6271015.6 |      0.01976c(18073124)      0.01765c(18073124)
0.01742c(18083124)      0.01905c(18063024)      0.02235c(18063024)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                     ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                                     ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

```

**
Y-COORD | X-COORD (METERS)
(METERS) | 260596.36 260696.36 260796.36
260896.36 260996.36

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```

6270915.6 |      0.01580c(18073124)      0.01513c(18083124)
0.01569c(18063024)      0.01773c(18063024)      0.02101c(18063024)
6270815.6 |      0.01337c(18083124)      0.01347c(18083124)
0.01454c(18063024)      0.01670c(18063024)      0.01982c(18063024)
6270715.6 |      0.01187c(18083124)      0.01226c(18063024)
0.01364c(18063024)      0.01585c(18063024)      0.01865c(18063024)
6270615.6 |      0.01074c(18083124)      0.01146c(18063024)
0.01292c(18063024)      0.01499c(18063024)      0.01748c(18063024)
6270515.6 |      0.00988c(18083124)      0.01082c(18063024)
0.01234c(18063024)      0.01432c(18063024)      0.01645c(18063024)
6270415.6 |      0.00926c(18063024)      0.01031c(18063024)
0.01187c(18063024)      0.01378c(18063024)      0.01558c(18063024)
6270315.6 |      0.00879c(18063024)      0.00989c(18063024)
0.01143c(18063024)      0.01313c(18063024)      0.01461c(18063024)
6270215.6 |      0.00840c(18063024)      0.00955c(18063024)
0.01100c(18063024)      0.01249c(18063024)      0.01369c(18063024)
6270115.6 |      0.00809c(18063024)      0.00924c(18063024)
0.01058c(18063024)      0.01185c(18063024)      0.01282c(18063024)
6270015.6 |      0.00784c(18063024)      0.00895c(18063024)
0.01016c(18063024)      0.01123c(18063024)      0.01201c(18063024)

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6269915.6 | 0.00761c(18063024) 0.00867c(18063024)
0.00974c(18063024) 0.01064c(18063024) 0.01125c(18063024)
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

PAGE 241

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
	261096.36	261196.36	261296.36
261396.36	261496.36		

6274915.6 | 0.00728c(18113024) 0.00682c(18103124)
0.00640c(18103124) 0.00642c(18103124) 0.00564c(18103124)
6274815.6 | 0.00825c(18113024) 0.00741b(18022824)
0.00707c(18103124) 0.00728c(18103124) 0.00673c(18103124)
6274715.6 | 0.00937c(18113024) 0.00848b(18022824)
0.00916c(18113024) 0.00919c(18103124) 0.00857c(18103124)
6274615.6 | 0.01064c(18113024) 0.00915b(18033124)
0.01008c(18113024) 0.00958c(18103124) 0.00903c(18103124)
6274515.6 | 0.01229 (18013124) 0.01097b(18033124)
0.01215c(18113024) 0.01242c(18103124) 0.01134c(18103124)
6274415.6 | 0.01448 (18013124) 0.01205c(18113024)
0.01304c(18113024) 0.01376c(18103124) 0.01393c(18103124)
6274315.6 | 0.01727 (18013124) 0.01366c(18113024)
0.01434b(18022824) 0.01442c(18113024) 0.01400c(18103124)
6274215.6 | 0.02078 (18013124) 0.01565c(18113024)
0.01446c(18113024) 0.01522c(18113024) 0.01541c(18103124)
6274115.6 | 0.02505 (18013124) 0.01877 (18013124)
0.01743b(18033124) 0.01897c(18113024) 0.01817c(18103124)
6274015.6 | 0.03083 (18013124) 0.02295 (18013124)
0.02044b(18033124) 0.02392c(18113024) 0.02297c(18103124)
6273915.6 | 0.03863 (18013124) 0.02846 (18013124)
0.02307b(18033124) 0.02709c(18113024) 0.02663c(18103124)
6273815.6 | 0.04831 (18013124) 0.03598 (18013124)
0.02596c(18113024) 0.02760c(18113024) 0.02915c(18103124)

6273715.6	0.05828 (18013124)	0.04631 (18013124)	0.03223
(18013124)	0.03103c(18113024)	0.03086c(18103124)	
6273615.6	0.06758 (18013124)	0.05785 (18013124)	0.04175
(18013124)	0.03826b(18033124)	0.03526c(18103124)	
6273515.6	0.09201 (18013124)	0.07148 (18013124)	0.05495
(18013124)	0.04558b(18033124)	0.03548c(18113024)	
6273415.6	0.10598 (18013124)	0.09302 (18013124)	0.07194
(18013124)	0.05510b(18033124)	0.04375c(18113024)	
6273315.6	0.11998 (18013124)	0.10828 (18013124)	0.09033
(18013124)	0.06861 (18013124)	0.07365c(18113024)	
6273215.6	0.16487 (18013124)	0.14089 (18013124)	0.13230
(18013124)	0.09542 (18013124)	0.09523c(18113024)	
6273115.6	0.19064 (18013124)	0.19125 (18013124)	0.17024
(18013124)	0.13578 (18013124)	0.12102c(18113024)	
6273015.6	0.19900 (18013124)	0.23484 (18013124)	0.23945
(18013124)	0.19964 (18013124)	0.16341c(18113024)	
6272915.6	0.22338 (18013124)	0.29466 (18013124)	0.33996
(18013124)	0.30962 (18013124)	0.22582b(18033124)	
6272815.6	0.23342b(18033124)	0.34206 (18013124)	0.46476
(18013124)	0.50450 (18013124)	0.37960 (18013124)	
6272715.6	0.26315c(18103124)	0.36262b(18033124)	0.58804
(18013124)	0.83786 (18013124)	0.76159 (18013124)	
6272615.6	0.29014c(18103124)	0.43054c(18103124)	
0.66292c(18103124)	1.25505 (18013124)	1.74743 (18013124)	
6272515.6	0.25452c(18103124)	0.41075c(18103124)	
0.74708c(18103124)	1.59758c(18103124)	4.32940 (18013124)	
6272415.6	0.27394c(18063024)	0.39737c(18063024)	
0.64865c(18063024)	1.32337c(18063024)	4.76689c(18103124)	
6272315.6	0.21135c(18073124)	0.34112c(18073124)	
0.63527c(18073124)	1.58295c(18073124)	4.11537c(18073124)	
6272215.6	0.25753c(18073124)	0.43698c(18073124)	
0.80579c(18073124)	1.14436c(18073124)	0.91837c(18073124)	
6272115.6	0.31744c(18073124)	0.48421c(18073124)	
0.55335c(18073124)	0.42708c(18073124)	0.51316c(18063024)	
6272015.6	0.31549c(18073124)	0.33168c(18073124)	
0.26201c(18073124)	0.22742c(18063024)	0.32779c(18063024)	
6271915.6	0.22199c(18073124)	0.18015c(18073124)	
0.14211c(18073124)	0.17482c(18063024)	0.22428c(18063024)	
6271815.6	0.13283c(18073124)	0.10440c(18073124)	
0.10227c(18063024)	0.13831c(18063024)	0.16191c(18063024)	
6271715.6	0.08280c(18073124)	0.06997c(18073124)	
0.08622c(18063024)	0.11104c(18063024)	0.12164c(18063024)	
6271615.6	0.05602c(18073124)	0.05781c(18063024)	
0.07427c(18063024)	0.09057c(18063024)	0.09485c(18063024)	
6271515.6	0.04295c(18063024)	0.05230c(18063024)	
0.06446c(18063024)	0.07441c(18063024)	0.07565c(18063024)	
6271415.6	0.03774c(18063024)	0.04691c(18063024)	
0.05628c(18063024)	0.06213c(18063024)	0.06152c(18063024)	
6271315.6	0.03413c(18063024)	0.04237c(18063024)	
0.05021c(18063024)	0.05236c(18063024)	0.05101c(18063024)	

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6271215.6 |      0.03135c(18063024)      0.03833c(18063024)
0.04378c(18063024)      0.04450c(18063024)      0.04292c(18063024)
6271115.6 |      0.02903c(18063024)      0.03464c(18063024)
0.03833c(18063024)      0.03842c(18063024)      0.03657c(18063024)
6271015.6 |      0.02695c(18063024)      0.03129c(18063024)
0.03372c(18063024)      0.03368c(18063024)      0.03156c(18063024)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                  ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                                  ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 261096.36 261196.36 261296.36
261396.36 261496.36

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6270915.6 |      0.02500c(18063024)      0.02827c(18063024)
0.02967c(18063024)      0.02906c(18063024)      0.02740c(18063024)
6270815.6 |      0.02291c(18063024)      0.02529c(18063024)
0.02617c(18063024)      0.02553c(18063024)      0.02399c(18063024)
6270715.6 |      0.02117c(18063024)      0.02289c(18063024)
0.02337c(18063024)      0.02273c(18063024)      0.02141c(18063024)
6270615.6 |      0.01959c(18063024)      0.02082c(18063024)
0.02116c(18063024)      0.02024c(18063024)      0.01904c(18063024)
6270515.6 |      0.01817c(18063024)      0.01906c(18063024)
0.01891c(18063024)      0.01798c(18063024)      0.01689c(18063024)
6270415.6 |      0.01684c(18063024)      0.01738c(18063024)
0.01709c(18063024)      0.01615c(18063024)      0.01515c(18063024)
6270315.6 |      0.01559c(18063024)      0.01594c(18063024)
0.01559c(18063024)      0.01466c(18063024)      0.01377c(18063024)
6270215.6 |      0.01443c(18063024)      0.01461c(18063024)
0.01418c(18063024)      0.01329c(18063024)      0.01248c(18063024)
6270115.6 |      0.01337c(18063024)      0.01342c(18063024)
0.01293c(18063024)      0.01209c(18063024)      0.01136c(18063024)
6270015.6 |      0.01240c(18063024)      0.01235c(18063024)
0.01184c(18063024)      0.01104c(18063024)      0.01038c(18063024)

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6269915.6 | 0.01152c(18063024) 0.01139c(18063024)
0.01086c(18063024) 0.01011c(18063024) 0.00952c(18063024)
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
261896.36	261596.36	261996.36	261696.36

6274915.6 | 0.00522c(18113024) 0.00784c(18113024)
0.00848b(18022824) 0.00703b(18022824) 0.00658b(18022824)
6274815.6 | 0.00558c(18113024) 0.00931c(18113024)
0.00932b(18022824) 0.00826b(18022824) 0.00741b(18022824)
6274715.6 | 0.00783c(18113024) 0.01088c(18113024)
0.00984b(18022824) 0.00871b(18022824) 0.00814b(18022824)
6274615.6 | 0.00785c(18113024) 0.01120b(18022824)
0.01090b(18022824) 0.00953b(18022824) 0.00875b(18022824)
6274515.6 | 0.00968c(18113024) 0.01312b(18022824)
0.01184b(18022824) 0.01019b(18022824) 0.00949b(18022824)
6274415.6 | 0.01129c(18113024) 0.01377b(18022824)
0.01253b(18022824) 0.01134b(18022824) 0.01219b(18022824)
6274315.6 | 0.01225c(18113024) 0.01535b(18022824)
0.01417b(18022824) 0.01224b(18022824) 0.01244b(18022824)
6274215.6 | 0.01389c(18113024) 0.01774b(18022824)
0.01517b(18022824) 0.01438b(18022824) 0.01312b(18022824)
6274115.6 | 0.01587c(18113024) 0.01935b(18022824)
0.01755b(18022824) 0.01576b(18022824) 0.01339b(18022824)
6274015.6 | 0.01760c(18113024) 0.02116b(18022824)
0.01914b(18022824) 0.01808b(18022824) 0.01377c(18103124)
6273915.6 | 0.01965c(18113024) 0.02488b(18022824)
0.02191b(18022824) 0.02067b(18022824) 0.01573c(18103124)
6273815.6 | 0.02476c(18113024) 0.02957b(18022824)
0.02548b(18022824) 0.02299b(18022824) 0.01647c(18103124)

6273715.6	0.02724c(18113024)	0.03299b(18022824)	
0.03006b(18022824)	0.02335b(18022824)	0.01698 (18013124)	
6273615.6	0.03004c(18113024)	0.03706b(18022824)	
0.03600b(18022824)	0.02254b(18022824)	0.02055 (18013124)	
6273515.6	0.02654c(18113024)	0.03162b(18022824)	
0.03290b(18022824)	0.02261c(18103124)	0.02224 (18013124)	
6273415.6	0.03154c(18113024)	0.03584b(18022824)	
0.03535b(18022824)	0.02351 (18013124)	0.03194b(18022824)	
6273315.6	0.04377c(18113024)	0.04245b(18022824)	
0.03675b(18022824)	0.03712 (18013124)	0.04728b(18022824)	
6273215.6	0.05871c(18113024)	0.05029b(18022824)	
0.03814c(18103124)	0.04673b(18022824)	0.05685c(18123124)	
6273115.6	0.09980c(18113024)	0.08323b(18022824)	
0.05455c(18103124)	0.07252b(18022824)	0.08563c(18123124)	
6273015.6	0.14758c(18113024)	0.14263b(18022824)	0.09410
(18013124)	0.10881c(18123124)	0.09798c(18123124)	
6272915.6	0.20940c(18113024)	0.19594b(18022824)	
0.15176b(18022824)	0.16041c(18123124)	0.11589c(18083124)	
6272815.6	0.36447c(18113024)	0.27953b(18022824)	
0.26272c(18123124)	0.18108c(18083124)	0.13387c(18083124)	
6272715.6	0.66393c(18113024)	0.40367b(18022824)	
0.41255c(18123124)	0.23935c(18083124)	0.15558c(18123124)	
6272615.6	1.54630c(18113024)	1.03673c(18123124)	
0.55241c(18123124)	0.32742c(18083124)	0.16586c(18083124)	
6272515.6	6.34118c(18113024)	2.39845c(18123124)	
0.73122c(18083124)	0.38651c(18083124)	0.22812c(18103124)	
6272415.6	0.00000 (00000000)	5.28890c(18063024)	
1.27277c(18063024)	0.54874c(18063024)	0.27902c(18063024)	
6272315.6	6.14775c(18063024)	2.97708c(18053124)	
1.28653c(18043024)	0.55535 (18013124)	0.28519c(18063024)	
6272215.6	1.51798c(18063024)	1.39990c(18063024)	
0.81913c(18053124)	0.44371c(18053124)	0.35883c(18043024)	
6272115.6	0.67527c(18063024)	0.73437c(18063024)	
0.56997c(18053124)	0.38750c(18053124)	0.24787c(18053124)	
6272015.6	0.38338c(18063024)	0.43508c(18063024)	
0.38222c(18063024)	0.30734c(18053124)	0.23002c(18053124)	
6271915.6	0.24664c(18063024)	0.28333c(18063024)	
0.27243c(18063024)	0.23079c(18053124)	0.19132c(18053124)	
6271815.6	0.17169c(18063024)	0.19712c(18063024)	
0.20116c(18063024)	0.17812c(18063024)	0.15420c(18053124)	
6271715.6	0.12633c(18063024)	0.14439c(18063024)	
0.15270c(18063024)	0.14218c(18063024)	0.12410c(18053124)	
6271615.6	0.09689c(18063024)	0.10989c(18063024)	
0.11875c(18063024)	0.11516c(18063024)	0.10330c(18063024)	
6271515.6	0.07634c(18063024)	0.08620c(18063024)	
0.09444c(18063024)	0.09431c(18063024)	0.08701c(18063024)	
6271415.6	0.06184c(18063024)	0.06928c(18063024)	
0.07657c(18063024)	0.07829c(18063024)	0.07411c(18063024)	
6271315.6	0.05102c(18063024)	0.05682c(18063024)	
0.06313c(18063024)	0.06564c(18063024)	0.06368c(18063024)	

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6271215.6 |      0.04278c(18063024)      0.04742c(18063024)
0.05285c(18063024)      0.05561c(18063024)      0.05506c(18063024)
6271115.6 |      0.03654c(18063024)      0.04010c(18063024)
0.04476c(18063024)      0.04750c(18063024)      0.04785c(18063024)
6271015.6 |      0.03137c(18063024)      0.03425c(18063024)
0.03830c(18063024)      0.04096c(18063024)      0.04178c(18063024)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                               ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                               ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

**

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Y-COORD | X-COORD (METERS)
(METERS) | 261596.36 261696.36 261796.36
261896.36 261996.36

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6270915.6 |      0.02717c(18063024)      0.02965c(18063024)
0.03318c(18063024)      0.03562c(18063024)      0.03668c(18063024)
6270815.6 |      0.02381c(18063024)      0.02580c(18063024)
0.03129c(18063024)      0.03459c(18063024)      0.03236c(18063024)
6270715.6 |      0.02105c(18063024)      0.02264c(18063024)
0.03058c(18063024)      0.03522c(18063024)      0.02873c(18063024)
6270615.6 |      0.01891c(18063024)      0.02007c(18063024)
0.02248c(18063024)      0.02697c(18063024)      0.02562c(18063024)
6270515.6 |      0.01680c(18063024)      0.01801c(18063024)
0.01997c(18063024)      0.02182c(18063024)      0.02296c(18063024)
6270415.6 |      0.01504c(18063024)      0.01622c(18063024)
0.01795c(18063024)      0.01960c(18063024)      0.02070c(18063024)
6270315.6 |      0.01368c(18063024)      0.01460c(18063024)
0.01622c(18063024)      0.01767c(18063024)      0.01871c(18063024)
6270215.6 |      0.01240c(18063024)      0.01323c(18063024)
0.01465c(18063024)      0.01605c(18063024)      0.01704c(18063024)
6270115.6 |      0.01129c(18063024)      0.01207c(18063024)
0.01329c(18063024)      0.01458c(18063024)      0.01553c(18063024)
6270015.6 |      0.01032c(18063024)      0.01101c(18063024)
0.01214c(18063024)      0.01330c(18063024)      0.01421c(18063024)

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6269915.6 | 0.00947c(18063024) 0.01008c(18063024)
 0.01113c(18063024) 0.01223c(18063024) 0.01304c(18063024)
 *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
 *** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD			X-COORD (METERS)
(METERS)	262096.36	262196.36	262296.36
	262396.36	262496.36	

 6274915.6 | 0.00671b(18022824) 0.00546c(18103124)
 0.00479c(18103124) 0.00419 (18013124) 0.00468 (18013124)
 6274815.6 | 0.00727b(18022824) 0.00633c(18103124)
 0.00469c(18123124) 0.00466 (18013124) 0.00476 (18013124)
 6274715.6 | 0.00726b(18022824) 0.00676c(18103124) 0.00497
 (18013124) 0.00542 (18013124) 0.00642b(18022824)
 6274615.6 | 0.00777b(18022824) 0.00689c(18103124) 0.00546
 (18013124) 0.00592 (18013124) 0.00747b(18022824)
 6274515.6 | 0.00741b(18022824) 0.00683c(18103124) 0.00637
 (18013124) 0.00699b(18022824) 0.00810b(18022824)
 6274415.6 | 0.00915c(18103124) 0.00709 (18013124) 0.00748
 (18013124) 0.00935b(18022824) 0.00801b(18022824)
 6274315.6 | 0.01015c(18103124) 0.00805 (18013124) 0.00850
 (18013124) 0.01114b(18022824) 0.00919c(18123124)
 6274215.6 | 0.01018c(18103124) 0.00960 (18013124)
 0.01126b(18022824) 0.01108b(18022824) 0.01011c(18123124)
 6274115.6 | 0.00988 (18013124) 0.01069 (18013124)
 0.01429b(18022824) 0.01193c(18123124) 0.01107c(18073124)
 6274015.6 | 0.01173 (18013124) 0.01189b(18022824)
 0.01517b(18022824) 0.01325c(18123124) 0.01215c(18073124)
 6273915.6 | 0.01447 (18013124) 0.01668b(18022824)
 0.01612c(18123124) 0.01460c(18073124) 0.01453c(18123124)
 6273815.6 | 0.01623 (18013124) 0.02015b(18022824)
 0.01870c(18123124) 0.01521c(18123124) 0.01513c(18123124)

6273715.6	0.01948b(18022824)	0.02033c(18123124)
0.02139c(18123124)	0.01860c(18123124)	0.01400c(18073124)
6273615.6	0.02695b(18022824)	0.02462c(18123124)
0.02534c(18123124)	0.01730c(18123124)	0.01922c(18083124)
6273515.6	0.02725c(18123124)	0.02934c(18123124)
0.02865c(18123124)	0.02108c(18083124)	0.02137c(18083124)
6273415.6	0.03401c(18123124)	0.03684c(18123124)
0.02558c(18073124)	0.02602c(18083124)	0.02444c(18083124)
6273315.6	0.04919c(18123124)	0.04055c(18123124)
0.03530c(18083124)	0.02852c(18083124)	0.02285c(18083124)
6273215.6	0.06095c(18123124)	0.04496c(18083124)
0.03850c(18083124)	0.02798c(18083124)	0.01861c(18123124)
6273115.6	0.05624c(18073124)	0.05305c(18083124)
0.03639c(18083124)	0.02453c(18123124)	0.01827c(18083124)
6273015.6	0.08243c(18083124)	0.05286c(18083124)
0.03302c(18123124)	0.02741c(18083124)	0.02542c(18083124)
6272915.6	0.08530c(18083124)	0.05656c(18123124)
0.03938c(18083124)	0.03179c(18083124)	0.02567c(18083124)
6272815.6	0.08617c(18123124)	0.06170c(18083124)
0.04512c(18083124)	0.03291c(18083124)	0.02612c(18083124)
6272715.6	0.09749c(18083124)	0.06457c(18083124)
0.04947c(18083124)	0.04205c(18083124)	0.03510c(18083124)
6272615.6	0.11098c(18083124)	0.08228c(18083124)
0.05581c(18083124)	0.04320c(18103124)	0.03050c(18103124)
6272515.6	0.12859c(18103124)	0.08749c(18103124)
0.06038c(18103124)	0.03965c(18103124)	0.02826c(18103124)
6272415.6	0.18595c(18063024)	0.15539c(18063024)
0.10042c(18063024)	0.06860c(18063024)	0.04874c(18063024)
6272315.6	0.18745c(18063024)	0.14691c(18063024)
0.08890c(18063024)	0.07253c(18063024)	0.04764c(18063024)
6272215.6	0.19429 (18013124)	0.13369 (18013124)
0.07998c(18083124)	0.05581c(18083124)	0.03745c(18063024)
6272115.6	0.20006c(18043024)	0.16297c(18043024)
0.09529c(18053124)	0.06220 (18013124)	0.05074c(18083124)
6272015.6	0.16142c(18053124)	0.11660c(18053124)
0.11754c(18043024)	0.08624c(18043024)	0.05649c(18053124)
6271915.6	0.15049c(18053124)	0.11827c(18053124)
0.08943c(18053124)	0.06894c(18043024)	0.08050c(18043024)
6271815.6	0.13040c(18053124)	0.10932c(18053124)
0.09341c(18053124)	0.07197c(18053124)	0.05331c(18053124)
6271715.6	0.10951c(18053124)	0.09533c(18053124)
0.08958c(18053124)	0.07295c(18053124)	0.05720c(18053124)
6271615.6	0.09183c(18053124)	0.08215c(18053124)
0.07367c(18053124)	0.06808c(18053124)	0.05861c(18053124)
6271515.6	0.07822c(18063024)	0.07041c(18053124)
0.06402c(18053124)	0.06141c(18053124)	0.05471c(18053124)
6271415.6	0.06766c(18063024)	0.06103c(18063024)
0.05577c(18053124)	0.05252c(18053124)	0.05104c(18053124)
6271315.6	0.05894c(18063024)	0.05397c(18063024)
0.04902c(18053124)	0.04629c(18053124)	0.04431c(18053124)


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6271215.6 |      0.05176c(18063024)      0.04784c(18063024)
0.04397c(18063024)      0.04024c(18053124)      0.03762c(18053124)
6271115.6 |      0.04576c(18063024)      0.04262c(18063024)
0.03960c(18063024)      0.03637c(18063024)      0.03367c(18053124)
6271015.6 |      0.04064c(18063024)      0.03820c(18063024)
0.03571c(18063024)      0.03326c(18063024)      0.03050c(18063024)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                  ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                                  ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

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Y-COORD | X-COORD (METERS)
(METERS) | 262096.36 262196.36 262296.36
262396.36 262496.36

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6270915.6 |      0.03621c(18063024)      0.03442c(18063024)
0.03232c(18063024)      0.03038c(18063024)      0.03007c(18063024)
6270815.6 |      0.03236c(18063024)      0.03115c(18063024)
0.02936c(18063024)      0.02775c(18063024)      0.02778c(18063024)
6270715.6 |      0.02899c(18063024)      0.02826c(18063024)
0.02684c(18063024)      0.02537c(18063024)      0.02399c(18063024)
6270615.6 |      0.02605c(18063024)      0.02568c(18063024)
0.02460c(18063024)      0.02329c(18063024)      0.02211c(18063024)
6270515.6 |      0.02350c(18063024)      0.02339c(18063024)
0.02262c(18063024)      0.02149c(18063024)      0.02042c(18063024)
6270415.6 |      0.02127c(18063024)      0.02134c(18063024)
0.02082c(18063024)      0.01991c(18063024)      0.01893c(18063024)
6270315.6 |      0.01931c(18063024)      0.01950c(18063024)
0.01921c(18063024)      0.01848c(18063024)      0.01761c(18063024)
6270215.6 |      0.01760c(18063024)      0.01785c(18063024)
0.01773c(18063024)      0.01719c(18063024)      0.01642c(18063024)
6270115.6 |      0.01611c(18063024)      0.01639c(18063024)
0.01638c(18063024)      0.01601c(18063024)      0.01536c(18063024)
6270015.6 |      0.01479c(18063024)      0.01510c(18063024)
0.01515c(18063024)      0.01492c(18063024)      0.01439c(18063024)

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6269915.6 | 0.01361c(18063024) 0.01393c(18063024)
0.01404c(18063024) 0.01392c(18063024) 0.01350c(18063024)
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

Y-COORD | X-COORD (METERS)
(METERS) | 262596.36 262696.36 262796.36
262896.36 262996.36

6274915.6 | 0.00566b(18022824) 0.00548b(18022824)
0.00552c(18123124) 0.00471c(18123124) 0.00480c(18073124)
6274815.6 | 0.00670b(18022824) 0.00563c(18123124)
0.00588c(18083124) 0.00546c(18073124) 0.00483c(18123124)
6274715.6 | 0.00668b(18022824) 0.00637c(18123124)
0.00546c(18123124) 0.00557c(18073124) 0.00586c(18123124)
6274615.6 | 0.00638b(18022824) 0.00661c(18083124)
0.00637c(18073124) 0.00570c(18123124) 0.00678c(18123124)
6274515.6 | 0.00753c(18123124) 0.00674c(18073124)
0.00654c(18073124) 0.00667c(18123124) 0.00690c(18123124)
6274415.6 | 0.00795c(18123124) 0.00784c(18073124)
0.00683c(18123124) 0.00721c(18123124) 0.00660c(18083124)
6274315.6 | 0.00809c(18073124) 0.00822c(18123124)
0.00820c(18123124) 0.00679c(18123124) 0.00859c(18083124)
6274215.6 | 0.00982c(18073124) 0.01020c(18123124)
0.00830c(18123124) 0.00879c(18083124) 0.00993c(18083124)
6274115.6 | 0.01163c(18123124) 0.01071c(18123124)
0.00914c(18083124) 0.01124c(18083124) 0.01029c(18083124)
6274015.6 | 0.01300c(18123124) 0.00955c(18123124)
0.01196c(18083124) 0.01176c(18083124) 0.01092c(18083124)
6273915.6 | 0.01305c(18123124) 0.01340c(18083124)
0.01404c(18083124) 0.01258c(18083124) 0.01278c(18083124)
6273815.6 | 0.01384c(18083124) 0.01621c(18083124)
0.01470c(18083124) 0.01478c(18083124) 0.01162c(18083124)

6273715.6	0.01828c(18083124)	0.01701c(18083124)	
0.01653c(18083124)	0.01325c(18083124)	0.00993c(18123124)	
6273615.6	0.01914c(18083124)	0.01908c(18083124)	
0.01524c(18083124)	0.01201c(18123124)	0.00903c(18123124)	
6273515.6	0.02181c(18083124)	0.01737c(18083124)	
0.01353c(18123124)	0.01094c(18123124)	0.00928c(18083124)	
6273415.6	0.02050c(18083124)	0.01612c(18123124)	
0.01276c(18123124)	0.01170c(18083124)	0.01260c(18083124)	
6273315.6	0.01954c(18123124)	0.01682c(18123124)	
0.01429c(18083124)	0.01438c(18083124)	0.01335c(18083124)	
6273215.6	0.01831c(18123124)	0.01926c(18123124)	
0.01766c(18083124)	0.01539c(18083124)	0.01306c(18083124)	
6273115.6	0.02406c(18123124)	0.02059c(18083124)	
0.01729c(18083124)	0.01485c(18083124)	0.01382c(18083124)	
6273015.6	0.02273c(18083124)	0.02105c(18083124)	
0.01899c(18083124)	0.01633c(18083124)	0.01355c(18083124)	
6272915.6	0.02392c(18083124)	0.02251c(18083124)	
0.02004c(18083124)	0.01880c(18083124)	0.01831c(18083124)	
6272815.6	0.02500c(18083124)	0.02794c(18083124)	
0.02569c(18083124)	0.02087c(18083124)	0.01629c(18083124)	
6272715.6	0.02831c(18083124)	0.02649c(18103124)	
0.02455c(18103124)	0.02260c(18103124)	0.01703c(18103124)	
6272615.6	0.02425c(18103124)	0.02932c(18103124)	
0.02269c(18103124)	0.01914c(18103124)	0.01649c(18103124)	
6272515.6	0.02397c(18103124)	0.02824c(18063024)	
0.02353c(18063024)	0.01984c(18063024)	0.01773c(18063024)	
6272415.6	0.04203c(18063024)	0.04638c(18063024)	
0.04043c(18063024)	0.03202c(18063024)	0.02763c(18063024)	
6272315.6	0.04178c(18063024)	0.04577c(18063024)	
0.04073c(18063024)	0.03471c(18063024)	0.02980c(18063024)	
6272215.6	0.03157c(18063024)	0.03483c(18063024)	
0.03187c(18063024)	0.02679c(18063024)	0.02403c(18063024)	
6272115.6	0.04323c(18083124)	0.04280c(18083124)	
0.03068c(18083124)	0.02246c(18083124)	0.01916c(18063024)	
6272015.6	0.04324 (18013124)	0.04128 (18013124)	
0.03630c(18083124)	0.03018c(18083124)	0.02592c(18083124)	
6271915.6	0.05725c(18043024)	0.04452c(18053124)	0.03510
(18013124)	0.02795 (18013124)	0.02702c(18083124)	
6271815.6	0.05230c(18043024)	0.06281c(18043024)	
0.04739c(18043024)	0.03224c(18053124)	0.02688 (18013124)	
6271715.6	0.04486c(18053124)	0.03606c(18043024)	
0.04590c(18043024)	0.04725c(18043024)	0.03548c(18043024)	
6271615.6	0.04897c(18053124)	0.03784c(18053124)	
0.03015c(18053124)	0.03030c(18043024)	0.03756c(18043024)	
6271515.6	0.05007c(18053124)	0.03930c(18053124)	
0.03229c(18053124)	0.02597c(18053124)	0.02216 (18093024)	
6271415.6	0.04721c(18053124)	0.03934c(18053124)	
0.03212c(18053124)	0.02717c(18053124)	0.02311c(18053124)	
6271315.6	0.04397c(18053124)	0.03953c(18053124)	
0.03170c(18053124)	0.02764c(18053124)	0.02422c(18053124)	

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6271215.6 |      0.03905c(18053124)      0.03708c(18053124)
0.03022c(18053124)      0.02721c(18053124)      0.02634c(18053124)
6271115.6 |      0.03314c(18053124)      0.03150c(18053124)
0.02813c(18053124)      0.02598c(18053124)      0.02618c(18053124)
6271015.6 |      0.02984c(18053124)      0.02836c(18053124)
0.02574c(18053124)      0.02427c(18053124)      0.02262c(18053124)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                     ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                                     ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

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*** THE      1ST HIGHEST MONTH      TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL      ***
*** INCLUDING SOURCE(S):      STACK      ,
*** NETWORK ID: GRID      ;      NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

**

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Y-COORD |      X-COORD (METERS)
(METERS) |      262596.36      262696.36      262796.36
262896.36      262996.36

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6270915.6 |      0.02734c(18063024)      0.02506c(18053124)
0.02343c(18053124)      0.02238c(18053124)      0.02124c(18053124)
6270815.6 |      0.02570c(18063024)      0.02289c(18053124)
0.02138c(18053124)      0.02050c(18053124)      0.01968c(18053124)
6270715.6 |      0.02312c(18063024)      0.02137c(18063024)
0.01960c(18053124)      0.01879c(18053124)      0.01811c(18053124)
6270615.6 |      0.02349c(18063024)      0.02194c(18063024)
0.01811c(18063024)      0.01729c(18053124)      0.01666c(18053124)
6270515.6 |      0.02176c(18063024)      0.02066c(18063024)
0.01716c(18063024)      0.01601c(18053124)      0.01537c(18053124)
6270415.6 |      0.01976c(18063024)      0.01891c(18063024)
0.01623c(18063024)      0.01514c(18063024)      0.01427c(18053124)
6270315.6 |      0.01836c(18053124)      0.01764c(18063024)
0.01530c(18063024)      0.01441c(18063024)      0.01342c(18063024)
6270215.6 |      0.01756c(18053124)      0.01742c(18053124)
0.01441c(18063024)      0.01368c(18063024)      0.01285c(18063024)
6270115.6 |      0.01686c(18053124)      0.01708c(18053124)
0.01485c(18063024)      0.01295c(18063024)      0.01227c(18063024)
6270015.6 |      0.01381c(18063024)      0.01518c(18053124)
0.01455c(18053124)      0.01224c(18063024)      0.01169c(18063024)

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6269915.6 | 0.01297c(18063024) 0.01325c(18063024)
0.01231c(18063024) 0.01156c(18063024) 0.01111c(18063024)
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
263396.36	263096.36	263196.36	263296.36
	263496.36		

6274915.6 | 0.00478c(18123124) 0.00467c(18123124)
0.00386c(18123124) 0.00449c(18083124) 0.00529c(18083124)
6274815.6 | 0.00547c(18123124) 0.00455c(18123124)
0.00459c(18083124) 0.00561c(18083124) 0.00553c(18083124)
6274715.6 | 0.00576c(18123124) 0.00469c(18083124)
0.00587c(18083124) 0.00601c(18083124) 0.00532c(18083124)
6274615.6 | 0.00528c(18123124) 0.00621c(18083124)
0.00660c(18083124) 0.00596c(18083124) 0.00554c(18083124)
6274515.6 | 0.00631c(18083124) 0.00737c(18083124)
0.00670c(18083124) 0.00614c(18083124) 0.00633c(18083124)
6274415.6 | 0.00814c(18083124) 0.00768c(18083124)
0.00696c(18083124) 0.00697c(18083124) 0.00713c(18083124)
6274315.6 | 0.00886c(18083124) 0.00784c(18083124)
0.00773c(18083124) 0.00792c(18083124) 0.00639c(18083124)
6274215.6 | 0.00908c(18083124) 0.00838c(18083124)
0.00862c(18083124) 0.00693c(18083124) 0.00473c(18123124)
6274115.6 | 0.00943c(18083124) 0.00969c(18083124)
0.00793c(18083124) 0.00527c(18123124) 0.00444c(18123124)
6274015.6 | 0.01080c(18083124) 0.00868c(18083124)
0.00674c(18123124) 0.00551c(18123124) 0.00489c(18073124)
6273915.6 | 0.01028c(18083124) 0.00764c(18123124)
0.00617c(18123124) 0.00559c(18073124) 0.00473c(18083124)
6273815.6 | 0.00906c(18123124) 0.00735c(18123124)
0.00610c(18073124) 0.00569c(18083124) 0.00653c(18083124)

6273715.6 | 0.00828c(18123124) 0.00684c(18073124)
0.00684c(18083124) 0.00743c(18083124) 0.00754c(18123124)
6273615.6 | 0.00735c(18073124) 0.00821c(18083124)
0.00885c(18083124) 0.00785c(18083124) 0.00717c(18083124)
6273515.6 | 0.01019c(18083124) 0.00983c(18123124)
0.00888c(18083124) 0.00823c(18083124) 0.00699c(18083124)
6273415.6 | 0.01149c(18083124) 0.00984c(18083124)
0.00905c(18083124) 0.00798c(18083124) 0.00752c(18083124)
6273315.6 | 0.01140c(18083124) 0.00947c(18083124)
0.00909c(18083124) 0.00900c(18083124) 0.00790c(18083124)
6273215.6 | 0.01158c(18083124) 0.01048c(18083124)
0.00954c(18083124) 0.00827c(18083124) 0.00731c(18083124)
6273115.6 | 0.01210c(18083124) 0.01080c(18083124)
0.00997c(18083124) 0.00997c(18083124) 0.01031c(18083124)
6273015.6 | 0.01321c(18083124) 0.01354c(18083124)
0.01327c(18083124) 0.01233c(18083124) 0.01107c(18083124)
6272915.6 | 0.01713c(18083124) 0.01477c(18083124)
0.01226c(18083124) 0.01027c(18083124) 0.00973c(18103124)
6272815.6 | 0.01466c(18103124) 0.01418c(18103124)
0.01339c(18103124) 0.01228c(18103124) 0.01016c(18103124)
6272715.6 | 0.01579c(18103124) 0.01435c(18103124)
0.01280c(18103124) 0.01067c(18103124) 0.00948c(18103124)
6272615.6 | 0.01491c(18103124) 0.01529c(18103124)
0.01276c(18103124) 0.01115c(18103124) 0.00981c(18103124)
6272515.6 | 0.01709c(18063024) 0.01703c(18063024)
0.01539c(18063024) 0.01444c(18063024) 0.01318c(18063024)
6272415.6 | 0.02766c(18063024) 0.02490c(18063024)
0.02202c(18063024) 0.02013c(18063024) 0.01746c(18063024)
6272315.6 | 0.02951c(18063024) 0.02451c(18063024)
0.02245c(18063024) 0.02138c(18063024) 0.01753c(18063024)
6272215.6 | 0.02377c(18063024) 0.02138c(18063024)
0.02011c(18063024) 0.01884c(18063024) 0.01766c(18063024)
6272115.6 | 0.01884c(18063024) 0.01725c(18063024)
0.01475c(18063024) 0.01399c(18063024) 0.01287c(18063024)
6272015.6 | 0.02278c(18083124) 0.01918c(18083124)
0.01593c(18083124) 0.01289c(18063024) 0.01126c(18103124)
6271915.6 | 0.02457c(18083124) 0.02240c(18083124)
0.01926c(18083124) 0.01691c(18083124) 0.01446c(18083124)
6271815.6 | 0.02330 (18013124) 0.02024 (18013124)
0.01839c(18083124) 0.01825c(18083124) 0.01655c(18083124)
6271715.6 | 0.02498c(18053124) 0.02058c(18053124) 0.01734
(18013124) 0.01705 (18013124) 0.01416c(18083124)
6271615.6 | 0.03650c(18043024) 0.02708c(18043024)
0.01949c(18053124) 0.01674c(18053124) 0.01394 (18013124)
6271515.6 | 0.02629c(18043024) 0.03129c(18043024)
0.02902c(18043024) 0.02184c(18043024) 0.01529b(18033124)
6271415.6 | 0.01949c(18053124) 0.01870c(18043024)
0.02321c(18043024) 0.02614c(18043024) 0.02296c(18043024)
6271315.6 | 0.02093c(18053124) 0.01771c(18053124) 0.01530
(18093024) 0.01643c(18043024) 0.02029c(18043024)

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6271215.6 |      0.02270c(18053124)      0.01881c(18053124)
0.01617c(18053124)      0.01390 (18093024)      0.01269 (18013124)
6271115.6 |      0.02320c(18053124)      0.01906c(18053124)
0.01665c(18053124)      0.01497c(18053124)      0.01272c(18053124)
6271015.6 |      0.02078c(18053124)      0.01914c(18053124)
0.01706c(18053124)      0.01507c(18053124)      0.01363c(18053124)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                  ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                                  ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

```

*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

```

** DEPO OF OTHER IN GRAMS/M**2

**

```

Y-COORD | X-COORD (METERS)
(METERS) | 263096.36 263196.36 263296.36
263396.36 263496.36

```

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6270915.6 |      0.01993c(18053124)      0.01879c(18053124)
0.01674c(18053124)      0.01536c(18053124)      0.01370c(18053124)
6270815.6 |      0.01875c(18053124)      0.01763c(18053124)
0.01637c(18053124)      0.01533c(18053124)      0.01390c(18053124)
6270715.6 |      0.01743c(18053124)      0.01665c(18053124)
0.01573c(18053124)      0.01468c(18053124)      0.01355c(18053124)
6270615.6 |      0.01612c(18053124)      0.01554c(18053124)
0.01487c(18053124)      0.01411c(18053124)      0.01324c(18053124)
6270515.6 |      0.01487c(18053124)      0.01442c(18053124)
0.01396c(18053124)      0.01341c(18053124)      0.01276c(18053124)
6270415.6 |      0.01377c(18053124)      0.01338c(18053124)
0.01303c(18053124)      0.01263c(18053124)      0.01214c(18053124)
6270315.6 |      0.01281c(18053124)      0.01243c(18053124)
0.01234c(18053124)      0.01206c(18053124)      0.01145c(18053124)
6270215.6 |      0.01199c(18053124)      0.01158c(18053124)
0.01147c(18053124)      0.01101c(18053124)      0.01076c(18053124)
6270115.6 |      0.01151c(18063024)      0.01086c(18053124)
0.01052c(18053124)      0.01026c(18053124)      0.01005c(18053124)
6270015.6 |      0.01105c(18063024)      0.01035c(18063024)
0.00987c(18053124)      0.00960c(18053124)      0.00940c(18053124)

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6269915.6 | 0.01058c(18063024) 0.00998c(18063024)
0.00934c(18063024) 0.00902c(18053124) 0.00881c(18053124)
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*
*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
263896.36	263596.36	263996.36	263796.36

6274915.6 | 0.00502c(18083124) 0.00460c(18083124)
0.00450c(18083124) 0.00463c(18083124) 0.00465c(18083124)
6274815.6 | 0.00503c(18083124) 0.00480c(18083124)
0.00515c(18083124) 0.00502c(18083124) 0.00395c(18083124)
6274715.6 | 0.00508c(18083124) 0.00535c(18083124)
0.00543c(18083124) 0.00439c(18083124) 0.00278c(18083124)
6274615.6 | 0.00584c(18083124) 0.00577c(18083124)
0.00469c(18083124) 0.00309c(18083124) 0.00236c(18113024)
6274515.6 | 0.00652c(18083124) 0.00511c(18083124)
0.00325c(18123124) 0.00284c(18123124) 0.00259c(18073124)
6274415.6 | 0.00566c(18083124) 0.00374c(18123124)
0.00314c(18123124) 0.00296c(18073124) 0.00288c(18073124)
6274315.6 | 0.00426c(18123124) 0.00346c(18123124)
0.00340c(18073124) 0.00316c(18073124) 0.00256c(18083124)
6274215.6 | 0.00421c(18123124) 0.00404c(18073124)
0.00344c(18073124) 0.00322c(18083124) 0.00349c(18083124)
6274115.6 | 0.00439c(18073124) 0.00362c(18073124)
0.00375c(18083124) 0.00402c(18083124) 0.00430c(18083124)
6274015.6 | 0.00390c(18073124) 0.00435c(18083124)
0.00478c(18083124) 0.00489c(18123124) 0.00445c(18123124)
6273915.6 | 0.00541c(18083124) 0.00565c(18083124)
0.00562c(18123124) 0.00466c(18083124) 0.00447c(18083124)
6273815.6 | 0.00641c(18123124) 0.00557c(18083124)
0.00512c(18083124) 0.00513c(18083124) 0.00450c(18083124)

6273715.6 | 0.00629c(18083124) 0.00597c(18083124)
0.00537c(18083124) 0.00458c(18083124) 0.00433c(18083124)
6273615.6 | 0.00643c(18083124) 0.00562c(18083124)
0.00505c(18083124) 0.00510c(18083124) 0.00497c(18083124)
6273515.6 | 0.00613c(18083124) 0.00594c(18083124)
0.00587c(18083124) 0.00524c(18083124) 0.00457c(18083124)
6273415.6 | 0.00703c(18083124) 0.00624c(18083124)
0.00542c(18083124) 0.00480c(18103124) 0.00450c(18083124)
6273315.6 | 0.00654c(18083124) 0.00569c(18083124)
0.00562c(18083124) 0.00587c(18083124) 0.00611c(18083124)
6273215.6 | 0.00737c(18083124) 0.00731c(18083124)
0.00762c(18083124) 0.00777c(18083124) 0.00724c(18083124)
6273115.6 | 0.01029c(18083124) 0.00964c(18083124)
0.00852c(18083124) 0.00731c(18083124) 0.00637c(18083124)
6273015.6 | 0.00978c(18083124) 0.00824c(18083124)
0.00709c(18103124) 0.00645c(18103124) 0.00592c(18103124)
6272915.6 | 0.00944c(18103124) 0.00875c(18103124)
0.00824c(18103124) 0.00687c(18103124) 0.00616c(18103124)
6272815.6 | 0.00894c(18103124) 0.00798c(18103124)
0.00698c(18103124) 0.00626c(18103124) 0.00595c(18103124)
6272715.6 | 0.00849c(18103124) 0.00828c(18103124)
0.00718c(18103124) 0.00652c(18103124) 0.00614c(18103124)
6272615.6 | 0.00892c(18103124) 0.00810c(18103124)
0.00737c(18103124) 0.00619c(18103124) 0.00537c(18103124)
6272515.6 | 0.01173c(18063024) 0.01138c(18063024)
0.01080c(18063024) 0.00919c(18063024) 0.00825c(18063024)
6272415.6 | 0.01612c(18063024) 0.01452c(18063024)
0.01350c(18063024) 0.01265c(18063024) 0.01093c(18063024)
6272315.6 | 0.01632c(18063024) 0.01570c(18063024)
0.01410c(18063024) 0.01327c(18063024) 0.01123c(18063024)
6272215.6 | 0.01647c(18063024) 0.01301c(18063024)
0.01224c(18063024) 0.01054c(18063024) 0.01001c(18063024)
6272115.6 | 0.01192c(18063024) 0.01155c(18063024)
0.01077c(18063024) 0.00925c(18063024) 0.00900c(18063024)
6272015.6 | 0.01034c(18103124) 0.00895c(18103124)
0.00798c(18063024) 0.00735c(18063024) 0.00739c(18063024)
6271915.6 | 0.01226c(18083124) 0.01053c(18083124)
0.00894c(18083124) 0.00802c(18103124) 0.00709c(18103124)
6271815.6 | 0.01454c(18083124) 0.01309 (18013124) 0.01114
(18013124) 0.01026c(18083124) 0.00893c(18083124)
6271715.6 | 0.01361c(18083124) 0.01388c(18083124)
0.01301c(18083124) 0.01164c(18083124) 0.01055 (18013124)
6271615.6 | 0.01311 (18013124) 0.01221 (18013124)
0.01132c(18083124) 0.01156c(18083124) 0.01128c(18083124)
6271515.6 | 0.01327c(18053124) 0.01150c(18053124) 0.01088
(18013124) 0.01070 (18013124) 0.00965 (18013124)
6271415.6 | 0.01733c(18043024) 0.01278b(18033124)
0.01121c(18053124) 0.01006c(18053124) 0.00868 (18013124)
6271315.6 | 0.02223c(18043024) 0.01905c(18043024)
0.01427c(18043024) 0.01092b(18033124) 0.00892c(18053124)

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6271215.6 |      0.01510c(18043024)      0.01819c(18043024)
0.01893c(18043024)      0.01612c(18043024)      0.01096c(18043024)
6271115.6 |      0.01123 (18093024)      0.01136c(18043024)
0.01382c(18043024)      0.01610c(18043024)      0.01596c(18043024)
6271015.6 |      0.01176c(18053124)      0.01027 (18093024)      0.00931
(18093024)      0.01045c(18043024)      0.01266c(18043024)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                                     ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***                                     ***      09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

```

*** THE 1ST HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL      ***
INCLUDING SOURCE(S):      STACK      ,
*** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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** DEPO OF OTHER IN GRAMS/M**2

**

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Y-COORD |      X-COORD (METERS)
(METERS) |      263596.36      263696.36      263796.36
263896.36      263996.36

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6270915.6 |      0.01214c(18053124)      0.01095c(18053124)
0.00950c(18053124)      0.00867 (18013124)      0.00829c(18043024)
6270815.6 |      0.01230c(18053124)      0.01140c(18053124)
0.01021c(18053124)      0.00900c(18053124)      0.00803 (18013124)
6270715.6 |      0.01239c(18053124)      0.01218c(18053124)
0.01073c(18053124)      0.00953c(18053124)      0.00842c(18053124)
6270615.6 |      0.01397c(18053124)      0.01301c(18053124)
0.01152c(18053124)      0.01010c(18053124)      0.00878c(18053124)
6270515.6 |      0.01377c(18053124)      0.01289c(18053124)
0.01168c(18053124)      0.00952c(18053124)      0.00907c(18053124)
6270415.6 |      0.01157c(18053124)      0.01093c(18053124)
0.01023c(18053124)      0.01001c(18053124)      0.00921c(18053124)
6270315.6 |      0.01104c(18053124)      0.01055c(18053124)
0.01000c(18053124)      0.00940c(18053124)      0.00877c(18053124)
6270215.6 |      0.01046c(18053124)      0.01008c(18053124)
0.00966c(18053124)      0.00918c(18053124)      0.00866c(18053124)
6270115.6 |      0.00983c(18053124)      0.00957c(18053124)
0.00926c(18053124)      0.00888c(18053124)      0.00846c(18053124)
6270015.6 |      0.00922c(18053124)      0.00903c(18053124)
0.00881c(18053124)      0.00852c(18053124)      0.00818c(18053124)

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6269915.6 | 0.00864c(18053124) 0.00849c(18053124)
0.00832c(18053124) 0.00812c(18053124) 0.00787c(18053124)

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

*** AERMET - VERSION 23132 *** **
*** 09:09:49

PAGE 253

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 264096.36

6274915.6 | 0.00361c(18083124)
6274815.6 | 0.00253c(18083124)
6274715.6 | 0.00221c(18113024)
6274615.6 | 0.00239c(18073124)
6274515.6 | 0.00267c(18073124)
6274415.6 | 0.00231c(18073124)
6274315.6 | 0.00296c(18083124)
6274215.6 | 0.00386c(18083124)
6274115.6 | 0.00431c(18123124)
6274015.6 | 0.00403c(18083124)
6273915.6 | 0.00417c(18083124)
6273815.6 | 0.00396c(18083124)
6273715.6 | 0.00436c(18083124)
6273615.6 | 0.00447c(18083124)
6273515.6 | 0.00408c(18103124)
6273415.6 | 0.00454c(18083124)
6273315.6 | 0.00615c(18083124)
6273215.6 | 0.00658c(18083124)
6273115.6 | 0.00554c(18083124)
6273015.6 | 0.00562c(18103124)
6272915.6 | 0.00514c(18103124)
6272815.6 | 0.00526c(18103124)
6272715.6 | 0.00580c(18103124)
6272615.6 | 0.00524c(18063024)
6272515.6 | 0.00834c(18063024)

6272415.6 | 0.00996c(18063024)
6272315.6 | 0.01014c(18063024)
6272215.6 | 0.00953c(18063024)
6272115.6 | 0.00872c(18063024)
6272015.6 | 0.00637c(18063024)
6271915.6 | 0.00658c(18103124)
6271815.6 | 0.00765c(18083124)
6271715.6 | 0.00979 (18013124)
6271615.6 | 0.01018c(18083124)
6271515.6 | 0.00896c(18083124)
6271415.6 | 0.00842 (18013124)
6271315.6 | 0.00805c(18053124)
6271215.6 | 0.00914b(18033124)
6271115.6 | 0.01330c(18043024)
6271015.6 | 0.01441c(18043024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 09:09:49

PAGE 254

*** MODELOPTs: RegDFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 264096.36

6270915.6 | 0.00964c(18043024)
6270815.6 | 0.00727 (18093024)
6270715.6 | 0.00743 (18093024)
6270615.6 | 0.00793c(18053124)
6270515.6 | 0.00834c(18053124)
6270415.6 | 0.00809c(18053124)
6270315.6 | 0.00815c(18053124)
6270215.6 | 0.00855c(18053124)
6270115.6 | 0.00846c(18053124)
6270015.6 | 0.00782c(18053124)
6269915.6 | 0.00758c(18053124)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

PAGE 255

*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)		X-COORD (METERS)
259396.36	259096.36	259196.36
	259496.36	259296.36

6274915.6	0.00978b(18022824)	0.01014b(18022824)	
0.01057b(18033124)	0.01351b(18022824)	0.01548b(18022824)	
6274815.6	0.01014b(18022824)	0.01056b(18022824)	
0.01097b(18022824)	0.01149b(18033124)	0.01556b(18022824)	
6274715.6	0.01024 (18013124)	0.01097b(18022824)	
0.01144b(18022824)	0.01181b(18022824)	0.01536b(18022824)	
6274615.6	0.01030b(18033124)	0.01109 (18013124)	
0.01190b(18022824)	0.01234b(18022824)	0.01432b(18022824)	
6274515.6	0.01058b(18033124)	0.01118b(18033124)	0.01206
(18013124)	0.01289b(18022824)	0.01346b(18022824)	
6274415.6	0.01086b(18033124)	0.01149b(18033124)	
0.01218b(18033124)	0.01315 (18013124)	0.01405b(18022824)	
6274315.6	0.01113b(18033124)	0.01180b(18033124)	
0.01253b(18033124)	0.01333b(18033124)	0.01441 (18013124)	
6274215.6	0.01105b(18022824)	0.01204b(18022824)	
0.01288b(18033124)	0.01372b(18033124)	0.01464b(18033124)	
6274115.6	0.01104c(18103124)	0.01186b(18022824)	
0.01300b(18022824)	0.01410b(18033124)	0.01509b(18033124)	
6274015.6	0.01132b(18033124)	0.01218c(18103124)	
0.01275b(18022824)	0.01408b(18022824)	0.01548b(18022824)	
6273915.6	0.01098b(18033124)	0.01211b(18033124)	
0.01330b(18033124)	0.01409c(18103124)	0.01528b(18022824)	
6273815.6	0.01043b(18033124)	0.01164b(18033124)	
0.01296b(18033124)	0.01437b(18033124)	0.01576c(18103124)	
6273715.6	0.00970b(18033124)	0.01092b(18033124)	
0.01231b(18033124)	0.01384b(18033124)	0.01552b(18033124)	
6273615.6	0.00927c(18113024)	0.01024c(18113024)	

0.01141b(18033124) 0.01298b(18033124) 0.01476b(18033124)
6273515.6 | 0.00893c(18113024) 0.00983c(18113024)
0.01088c(18113024) 0.01212c(18113024) 0.01364b(18033124)
6273415.6 | 0.00865c(18113024) 0.00947c(18113024)
0.01044c(18113024) 0.01159c(18113024) 0.01296c(18113024)
6273315.6 | 0.00838c(18113024) 0.00917c(18113024)
0.01007c(18113024) 0.01113c(18113024) 0.01238c(18113024)
6273215.6 | 0.00806c(18113024) 0.00883c(18113024)
0.00971c(18113024) 0.01072c(18113024) 0.01189c(18113024)
6273115.6 | 0.00765c(18083124) 0.00839c(18113024)
0.00925c(18113024) 0.01024c(18113024) 0.01138c(18113024)
6273015.6 | 0.00789c(18073124) 0.00835c(18073124)
0.00886c(18083124) 0.00969c(18083124) 0.01069c(18113024)
6272915.6 | 0.00838c(18073124) 0.00895c(18073124)
0.00958c(18073124) 0.01025c(18073124) 0.01098c(18073124)
6272815.6 | 0.00859c(18073124) 0.00925c(18073124)
0.00998c(18073124) 0.01080c(18073124) 0.01170c(18073124)
6272715.6 | 0.01006c(18063024) 0.01051c(18063024)
0.01099c(18063024) 0.01151c(18063024) 0.01207c(18063024)
6272615.6 | 0.00946c(18103124) 0.01029c(18103124)
0.01124c(18103124) 0.01233c(18103124) 0.01358c(18103124)
6272515.6 | 0.00920c(18073124) 0.00992c(18073124)
0.01073c(18073124) 0.01166c(18073124) 0.01271c(18073124)
6272415.6 | 0.00946c(18073124) 0.01022c(18073124)
0.01107c(18073124) 0.01204c(18073124) 0.01314c(18073124)
6272315.6 | 0.00940c(18073124) 0.01015c(18073124)
0.01099c(18073124) 0.01195c(18073124) 0.01304c(18073124)
6272215.6 | 0.00909c(18073124) 0.00982c(18073124)
0.01064c(18073124) 0.01157c(18073124) 0.01264c(18073124)
6272115.6 | 0.00893c(18073124) 0.00967c(18073124)
0.01052c(18073124) 0.01150c(18073124) 0.01263c(18073124)
6272015.6 | 0.00910c(18063024) 0.00947c(18063024)
0.00989c(18063024) 0.01035c(18063024) 0.01088c(18063024)
6271915.6 | 0.00733c(18063024) 0.00783c(18053124)
0.00847c(18053124) 0.00919c(18053124) 0.01000c(18053124)
6271815.6 | 0.00713c(18053124) 0.00767c(18053124)
0.00828c(18053124) 0.00897c(18053124) 0.00975c(18053124)
6271715.6 | 0.00697c(18053124) 0.00750c(18053124)
0.00810c(18053124) 0.00879c(18053124) 0.00959c(18053124)
6271615.6 | 0.00686c(18053124) 0.00740c(18053124)
0.00802c(18053124) 0.00873c(18053124) 0.00958c(18053124)
6271515.6 | 0.00682c(18053124) 0.00738c(18053124)
0.00805c(18053124) 0.00883c(18053124) 0.00975c(18053124)
6271415.6 | 0.00687c(18053124) 0.00750c(18053124)
0.00822c(18053124) 0.00906c(18053124) 0.01003c(18053124)
6271315.6 | 0.00704c(18053124) 0.00771c(18053124)
0.00846c(18053124) 0.00931c(18053124) 0.01027c(18053124)
6271215.6 | 0.00725c(18053124) 0.00791c(18053124)
0.00865c(18053124) 0.00949c(18053124) 0.01050c(18053124)
6271115.6 | 0.00740c(18053124) 0.00805c(18053124)

0.00880c(18053124) 0.00973c(18053124) 0.01093c(18053124)
6271015.6 | 0.00751c(18053124) 0.00821c(18053124)
0.00908c(18053124) 0.01022c(18053124) 0.01169c(18053124)

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
259396.36	259096.36	259196.36	259296.36
259396.36	259496.36		

6270915.6 | 0.00769c(18053124) 0.00853c(18053124)
0.00961c(18053124) 0.01098c(18053124) 0.01263c(18053124)
6270815.6 | 0.00805c(18053124) 0.00908c(18053124)
0.01034c(18053124) 0.01182c(18053124) 0.01348c(18053124)
6270715.6 | 0.00860c(18053124) 0.00976c(18053124)
0.01108c(18053124) 0.01252c(18053124) 0.01395c(18053124)
6270615.6 | 0.00923c(18053124) 0.01041c(18053124)
0.01166c(18053124) 0.01287c(18053124) 0.01386c(18053124)
6270515.6 | 0.00979c(18053124) 0.01088c(18053124)
0.01190c(18053124) 0.01271c(18053124) 0.01313c(18053124)
6270415.6 | 0.01017c(18053124) 0.01104c(18053124)
0.01170c(18053124) 0.01201c(18053124) 0.01186c(18053124)
6270315.6 | 0.01027c(18053124) 0.01081c(18053124)
0.01103c(18053124) 0.01086c(18053124) 0.01034c(18053124)
6270215.6 | 0.01001c(18053124) 0.01017c(18053124)
0.00998c(18053124) 0.00950c(18053124) 0.00886c(18053124)
6270115.6 | 0.00941c(18053124) 0.00921c(18053124)
0.00876c(18053124) 0.00818c(18053124) 0.00764c(18053124)
6270015.6 | 0.00853c(18053124) 0.00811c(18053124)
0.00757c(18053124) 0.00708c(18053124) 0.00674c(18053124)
6269915.6 | 0.00753c(18053124) 0.00704c(18053124)
0.00658c(18053124) 0.00626c(18053124) 0.00610c(18053124)

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

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*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
259896.36	259596.36	259996.36	259796.36

6274915.6	0.01678b(18033124)	0.01785b(18033124)	
0.01990b(18033124)	0.02132b(18033124)	0.02153b(18033124)	
6274815.6	0.01663b(18033124)	0.01812b(18033124)	
0.01966b(18033124)	0.02140b(18033124)	0.02240b(18033124)	
6274715.6	0.01709b(18022824)	0.01798b(18033124)	
0.01943b(18033124)	0.02160b(18033124)	0.02326b(18033124)	
6274615.6	0.01763b(18022824)	0.01836b(18022824)	
0.01941b(18033124)	0.02153b(18033124)	0.02337b(18033124)	
6274515.6	0.01761b(18022824)	0.01934b(18022824)	
0.01994b(18022824)	0.02133b(18033124)	0.02322b(18033124)	
6274415.6	0.01475b(18022824)	0.01900b(18022824)	
0.01986b(18022824)	0.02155b(18033124)	0.02381b(18033124)	
6274315.6	0.01544b(18022824)	0.01625b(18022824)	
0.01984b(18022824)	0.02197b(18022824)	0.02410b(18033124)	
6274215.6	0.01586 (18013124)	0.01703b(18022824)	
0.02092b(18022824)	0.02203b(18022824)	0.02385b(18022824)	
6274115.6	0.01617b(18033124)	0.01754 (18013124)	
0.01891b(18022824)	0.02095b(18022824)	0.02231b(18033124)	
6274015.6	0.01667b(18033124)	0.01795b(18033124)	0.01950
(18013124)	0.02106b(18022824)	0.02242b(18022824)	
6273915.6	0.01694b(18022824)	0.01852b(18033124)	
0.02004b(18033124)	0.02165 (18013124)	0.02365b(18022824)	
6273815.6	0.01663b(18022824)	0.01860b(18022824)	
0.02068b(18033124)	0.02252b(18033124)	0.02427 (18013124)	
6273715.6	0.01732b(18033124)	0.01866c(18103124)	
0.02050b(18022824)	0.02305b(18022824)	0.02549b(18033124)	
6273615.6	0.01675b(18033124)	0.01892b(18033124)	

0.02124c(18103124) 0.02268b(18022824) 0.02581b(18022824)
6273515.6 | 0.01569b(18033124) 0.01804b(18033124)
0.02068b(18033124) 0.02356b(18033124) 0.02598c(18103124)
6273415.6 | 0.01460c(18113024) 0.01662b(18033124)
0.01937b(18033124) 0.02256b(18033124) 0.02615b(18033124)
6273315.6 | 0.01388c(18113024) 0.01572c(18113024)
0.01795c(18113024) 0.02072b(18033124) 0.02454b(18033124)
6273215.6 | 0.01328c(18113024) 0.01494c(18113024)
0.01698c(18113024) 0.01950c(18113024) 0.02266c(18113024)
6273115.6 | 0.01271c(18113024) 0.01427c(18113024)
0.01615c(18113024) 0.01843c(18113024) 0.02128c(18113024)
6273015.6 | 0.01198c(18113024) 0.01350c(18113024)
0.01531c(18113024) 0.01746c(18113024) 0.02009c(18113024)
6272915.6 | 0.01177c(18073124) 0.01270c(18083124)
0.01416c(18113024) 0.01623c(18113024) 0.01875c(18113024)
6272815.6 | 0.01270c(18073124) 0.01381c(18073124)
0.01504c(18073124) 0.01641c(18073124) 0.01794c(18073124)
6272715.6 | 0.01311c(18073124) 0.01439c(18073124)
0.01587c(18073124) 0.01756c(18073124) 0.01951c(18073124)
6272615.6 | 0.01505c(18103124) 0.01678c(18103124)
0.01883c(18103124) 0.02130c(18103124) 0.02297c(18063024)
6272515.6 | 0.01391c(18073124) 0.01530c(18073124)
0.01691c(18073124) 0.01889c(18103124) 0.02143c(18103124)
6272415.6 | 0.01441c(18073124) 0.01588c(18073124)
0.01759c(18073124) 0.01960c(18073124) 0.02199c(18073124)
6272315.6 | 0.01430c(18073124) 0.01575c(18073124)
0.01744c(18073124) 0.01944c(18073124) 0.02182c(18073124)
6272215.6 | 0.01387c(18073124) 0.01531c(18073124)
0.01700c(18073124) 0.01901c(18073124) 0.02143c(18073124)
6272115.6 | 0.01396c(18073124) 0.01551c(18073124)
0.01675c(18063024) 0.01781c(18063024) 0.01905c(18063024)
6272015.6 | 0.01149c(18063024) 0.01228c(18053124)
0.01357c(18053124) 0.01509c(18053124) 0.01687c(18053124)
6271915.6 | 0.01092c(18053124) 0.01199c(18053124)
0.01323c(18053124) 0.01468c(18053124) 0.01642c(18053124)
6271815.6 | 0.01066c(18053124) 0.01171c(18053124)
0.01296c(18053124) 0.01445c(18053124) 0.01625c(18053124)
6271715.6 | 0.01052c(18053124) 0.01162c(18053124)
0.01294c(18053124) 0.01455c(18053124) 0.01651c(18053124)
6271615.6 | 0.01058c(18053124) 0.01177c(18053124)
0.01321c(18053124) 0.01493c(18053124) 0.01700c(18053124)
6271515.6 | 0.01083c(18053124) 0.01210c(18053124)
0.01359c(18053124) 0.01536c(18053124) 0.01757c(18053124)
6271415.6 | 0.01113c(18053124) 0.01242c(18053124)
0.01396c(18053124) 0.01594c(18053124) 0.01860c(18053124)
6271315.6 | 0.01139c(18053124) 0.01277c(18053124)
0.01458c(18053124) 0.01702c(18053124) 0.02024c(18053124)
6271215.6 | 0.01178c(18053124) 0.01346c(18053124)
0.01569c(18053124) 0.01853c(18053124) 0.02191c(18053124)
6271115.6 | 0.01251c(18053124) 0.01454c(18053124)

0.01704c(18053124) 0.01988c(18053124) 0.02272c(18053124)
6271015.6 | 0.01353c(18053124) 0.01572c(18053124)
0.01811c(18053124) 0.02039c(18053124) 0.02205c(18053124)

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

*** 11/14/23

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
259896.36	259596.36	259996.36	259796.36

6270915.6 | 0.01454c(18053124) 0.01655c(18053124)
0.01839c(18053124) 0.01965c(18053124) 0.01992c(18053124)
6270815.6 | 0.01517c(18053124) 0.01666c(18053124)
0.01762c(18053124) 0.01774c(18053124) 0.01700c(18053124)
6270715.6 | 0.01517c(18053124) 0.01589c(18053124)
0.01590c(18053124) 0.01521c(18053124) 0.01415c(18053124)
6270615.6 | 0.01441c(18053124) 0.01435c(18053124)
0.01370c(18053124) 0.01275c(18053124) 0.01192c(18053124)
6270515.6 | 0.01301c(18053124) 0.01241c(18053124)
0.01156c(18053124) 0.01080c(18053124) 0.01036c(18053124)
6270415.6 | 0.01130c(18053124) 0.01053c(18053124)
0.00984c(18053124) 0.00942c(18053124) 0.00925c(18053124)
6270315.6 | 0.00964c(18053124) 0.00901c(18053124)
0.00861c(18053124) 0.00845c(18053124) 0.00835c(18053124)
6270215.6 | 0.00828c(18053124) 0.00790c(18053124)
0.00774c(18053124) 0.00767c(18053124) 0.00756c(18083124)
6270115.6 | 0.00728c(18053124) 0.00713c(18053124)
0.00707c(18053124) 0.00698c(18053124) 0.00693c(18083124)
6270015.6 | 0.00658c(18053124) 0.00653c(18053124)
0.00648c(18053124) 0.00643c(18083124) 0.00610c(18053124)
6269915.6 | 0.00605c(18053124) 0.00602c(18053124)
0.00598c(18083124) 0.00572c(18053124) 0.00551c(18053124)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
260396.36	260096.36	260496.36	260196.36

6274915.6	0.02014b(18033124)	0.01970b(18033124)	
0.01854b(18033124)	0.01759c(18113024)	0.01650c(18113024)	
6274815.6	0.02226b(18033124)	0.02255b(18033124)	
0.02074b(18033124)	0.01870b(18033124)	0.01773c(18113024)	
6274715.6	0.02366b(18033124)	0.02511b(18033124)	
0.02357b(18033124)	0.02128b(18033124)	0.01978c(18113024)	
6274615.6	0.02421b(18033124)	0.02661b(18033124)	
0.02704b(18033124)	0.02469b(18033124)	0.02195b(18033124)	
6274515.6	0.02503b(18033124)	0.02785b(18033124)	
0.03093b(18033124)	0.02868b(18033124)	0.02533b(18033124)	
6274415.6	0.02559b(18033124)	0.02948b(18033124)	
0.03370b(18033124)	0.03270b(18033124)	0.02878b(18033124)	
6274315.6	0.02557b(18033124)	0.03092b(18033124)	
0.03486b(18033124)	0.03613b(18033124)	0.03291b(18033124)	
6274215.6	0.02641b(18033124)	0.03093b(18033124)	
0.03641b(18033124)	0.03931b(18033124)	0.03749b(18033124)	
6274115.6	0.02683b(18033124)	0.03113b(18033124)	
0.03719b(18033124)	0.04175b(18033124)	0.04275b(18033124)	
6274015.6	0.02519b(18033124)	0.03048b(18033124)	
0.03698b(18033124)	0.04186b(18033124)	0.04607b(18033124)	
6273915.6	0.02533b(18033124)	0.03008b(18033124)	
0.03742b(18022824)	0.04354b(18033124)	0.05105b(18033124)	
6273815.6	0.02676b(18022824)	0.03015b(18022824)	
0.03706b(18022824)	0.04531b(18022824)	0.05152b(18033124)	
6273715.6	0.02755b(18033124)	0.03056b(18022824)	
0.03694b(18022824)	0.04800b(18022824)	0.05154b(18033124)	
6273615.6	0.02908b(18033124)	0.03155b(18033124)	0.03930

(18013124) 0.05201b(18022824) 0.05630b(18022824)
6273515.6 | 0.02908b(18022824) 0.03271b(18022824)
0.03661b(18033124) 0.04856 (18013124) 0.05290b(18022824)
6273415.6 | 0.03009b(18033124) 0.03296b(18022824)
0.03755b(18022824) 0.04300b(18033124) 0.04868b(18022824)
6273315.6 | 0.02901b(18033124) 0.03409b(18033124)
0.03880c(18103124) 0.04359b(18022824) 0.05091b(18022824)
6273215.6 | 0.02659b(18033124) 0.03213b(18033124)
0.03869b(18033124) 0.04519b(18033124) 0.05109b(18022824)
6273115.6 | 0.02490c(18113024) 0.02954c(18113024)
0.03547c(18113024) 0.04390b(18033124) 0.05263b(18033124)
6273015.6 | 0.02335c(18113024) 0.02752c(18113024)
0.03298c(18113024) 0.04023c(18113024) 0.04880c(18113024)
6272915.6 | 0.02184c(18113024) 0.02569c(18113024)
0.03061c(18113024) 0.03709c(18113024) 0.04531c(18113024)
6272815.6 | 0.01984c(18083124) 0.02339c(18113024)
0.02802c(18113024) 0.03400c(18113024) 0.04192c(18113024)
6272715.6 | 0.02176c(18073124) 0.02437c(18073124)
0.02739c(18073124) 0.03092c(18073124) 0.03693c(18113024)
6272615.6 | 0.02473c(18063024) 0.02675c(18063024)
0.02953c(18073124) 0.03406c(18073124) 0.03966c(18073124)
6272515.6 | 0.02452c(18103124) 0.02834c(18103124)
0.03316c(18103124) 0.03934c(18103124) 0.04744c(18103124)
6272415.6 | 0.02486c(18073124) 0.02835c(18073124)
0.03264c(18073124) 0.03801c(18073124) 0.04486c(18073124)
6272315.6 | 0.02467c(18073124) 0.02816c(18073124)
0.03246c(18073124) 0.03788c(18073124) 0.04483c(18073124)
6272215.6 | 0.02437c(18073124) 0.02801c(18073124)
0.03258c(18073124) 0.03727c(18063024) 0.04131c(18063024)
6272115.6 | 0.02050c(18063024) 0.02226c(18063024)
0.02546c(18053124) 0.02958c(18053124) 0.03478c(18053124)
6272015.6 | 0.01899c(18053124) 0.02156c(18053124)
0.02472c(18053124) 0.02872c(18053124) 0.03391c(18053124)
6271915.6 | 0.01852c(18053124) 0.02112c(18053124)
0.02441c(18053124) 0.02868c(18053124) 0.03434c(18053124)
6271815.6 | 0.01849c(18053124) 0.02131c(18053124)
0.02490c(18053124) 0.02956c(18053124) 0.03590c(18053124)
6271715.6 | 0.01894c(18053124) 0.02196c(18053124)
0.02584c(18053124) 0.03117c(18053124) 0.03893c(18053124)
6271615.6 | 0.01956c(18053124) 0.02288c(18053124)
0.02751c(18053124) 0.03409c(18053124) 0.04295c(18053124)
6271515.6 | 0.02052c(18053124) 0.02460c(18053124)
0.03020c(18053124) 0.03722c(18053124) 0.04445c(18053124)
6271415.6 | 0.02223c(18053124) 0.02698c(18053124)
0.03256c(18053124) 0.03786c(18053124) 0.04093c(18053124)
6271315.6 | 0.02425c(18053124) 0.02869c(18053124)
0.03262c(18053124) 0.03462c(18053124) 0.03387c(18053124)
6271215.6 | 0.02545c(18053124) 0.02838c(18053124)
0.02968c(18053124) 0.02886c(18053124) 0.02682c(18053124)
6271115.6 | 0.02492c(18053124) 0.02574c(18053124)

0.02490c(18053124) 0.02315c(18053124) 0.02171c(18053124)
6271015.6 | 0.02255c(18053124) 0.02173c(18053124)
0.02020c(18053124) 0.01893c(18053124) 0.01826c(18053124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

 *** 11/14/23
*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

 INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

 **
Y-COORD | X-COORD (METERS)
(METERS) | 260096.36 260196.36 260296.36
 260396.36 260496.36

6270915.6 | 0.01914c(18053124) 0.01780c(18053124)
0.01667c(18053124) 0.01607c(18053124) 0.01566c(18053124)
6270815.6 | 0.01581c(18053124) 0.01480c(18053124)
0.01426c(18053124) 0.01394c(18053124) 0.01362c(18083124)
6270715.6 | 0.01324c(18053124) 0.01274c(18053124)
0.01249c(18053124) 0.01219c(18083124) 0.01187c(18073124)
6270615.6 | 0.01145c(18053124) 0.01124c(18053124)
0.01099c(18053124) 0.01082c(18083124) 0.01024c(18053124)
6270515.6 | 0.01017c(18053124) 0.01000c(18053124)
0.00984c(18083124) 0.00930c(18053124) 0.00929c(18063024)
6270415.6 | 0.00912c(18053124) 0.00899c(18083124)
0.00854c(18073124) 0.00830c(18053124) 0.00862c(18063024)
6270315.6 | 0.00824c(18083124) 0.00792c(18073124)
0.00760c(18053124) 0.00766c(18063024) 0.00808c(18063024)
6270215.6 | 0.00740c(18073124) 0.00702c(18053124)
0.00689c(18063024) 0.00716c(18063024) 0.00764c(18063024)
6270115.6 | 0.00653c(18053124) 0.00634c(18053124)
0.00643c(18063024) 0.00675c(18063024) 0.00717c(18083124)
6270015.6 | 0.00589c(18053124) 0.00583c(18063024)
0.00605c(18063024) 0.00641c(18063024) 0.00675c(18083124)
6269915.6 | 0.00537c(18053124) 0.00547c(18063024)
0.00573c(18063024) 0.00612c(18083124) 0.00635c(18083124)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
260896.36	260596.36	260996.36	260796.36

6274915.6	0.01519c(18113024)	0.01359c(18113024)
0.01177b(18033124)	0.00986c(18113024)	0.00877c(18113024)
6274815.6	0.01678c(18113024)	0.01548c(18113024)
0.01363b(18033124)	0.01141b(18033124)	0.00971c(18113024)
6274715.6	0.01874c(18113024)	0.01732c(18113024)
0.01566c(18113024)	0.01321b(18033124)	0.01116c(18113024)
6274615.6	0.01998c(18113024)	0.01902c(18113024)
0.01789c(18113024)	0.01526b(18033124)	0.01268c(18113024)
6274515.6	0.02252b(18033124)	0.02142c(18113024)
0.01989c(18113024)	0.01712c(18113024)	0.01436c(18113024)
6274415.6	0.02601b(18033124)	0.02419c(18113024)
0.02220c(18113024)	0.01989c(18113024)	0.01644c(18113024)
6274315.6	0.02993b(18033124)	0.02718b(18033124)
0.02564c(18113024)	0.02363c(18113024)	0.01954c(18113024)
6274215.6	0.03345b(18033124)	0.03184b(18033124)
0.02933c(18113024)	0.02655c(18113024)	0.02309c(18113024)
6274115.6	0.03822b(18033124)	0.03551b(18033124)
0.03195b(18033124)	0.03007c(18113024)	0.02709c(18113024)
6274015.6	0.04379b(18033124)	0.03955b(18033124)
0.03689b(18033124)	0.03474b(18033124)	0.03224c(18113024)
6273915.6	0.05366b(18033124)	0.04882b(18033124)
0.04593b(18033124)	0.04120b(18033124)	0.03799c(18113024)
6273815.6	0.05344b(18033124)	0.05728b(18033124)
0.05507b(18033124)	0.04948b(18033124)	0.04438b(18033124)
6273715.6	0.05680b(18033124)	0.06285b(18033124)
0.06174b(18033124)	0.06016b(18033124)	0.05399b(18033124)
6273615.6	0.06098b(18033124)	0.07255b(18033124)

0.07710b(18033124) 0.06905b(18033124) 0.06132b(18033124)
6273515.6 | 0.06619b(18022824) 0.07551b(18033124)
0.08779b(18033124) 0.07968b(18033124) 0.08230b(18033124)
6273415.6 | 0.06046b(18022824) 0.08011b(18022824)
0.09168b(18033124) 0.09239b(18033124) 0.09181b(18033124)
6273315.6 | 0.05874b(18033124) 0.07717b(18022824)
0.08806b(18033124) 0.10414b(18033124) 0.11061b(18033124)
6273215.6 | 0.06112b(18022824) 0.07249b(18033124)
0.09988b(18022824) 0.11794b(18033124) 0.13802b(18033124)
6273115.6 | 0.06247c(18103124) 0.07472b(18022824)
0.09143b(18033124) 0.12002b(18033124) 0.15628b(18033124)
6273015.6 | 0.06176b(18033124) 0.07791b(18033124)
0.09348c(18113024) 0.11932b(18033124) 0.14621b(18033124)
6272915.6 | 0.05645c(18113024) 0.07240c(18113024)
0.09550b(18033124) 0.12264c(18103124) 0.16222b(18033124)
6272815.6 | 0.05146c(18113024) 0.06622c(18113024)
0.08771c(18113024) 0.11960c(18113024) 0.16800b(18033124)
6272715.6 | 0.04680c(18113024) 0.05916c(18113024)
0.07847c(18113024) 0.10748c(18113024) 0.15415c(18113024)
6272615.6 | 0.04664c(18073124) 0.05545c(18073124)
0.06569c(18113024) 0.09103c(18113024) 0.13245c(18113024)
6272515.6 | 0.05835c(18103124) 0.07347c(18103124)
0.08554c(18063024) 0.10151c(18063024) 0.12228c(18073124)
6272415.6 | 0.05380c(18073124) 0.06577c(18073124)
0.08232c(18073124) 0.10428c(18073124) 0.13960c(18073124)
6272315.6 | 0.05399c(18073124) 0.06640c(18073124)
0.08386c(18073124) 0.10697c(18073124) 0.14073c(18063024)
6272215.6 | 0.04638c(18063024) 0.05302c(18063024)
0.06528c(18053124) 0.08387c(18053124) 0.10883c(18053124)
6272115.6 | 0.04153c(18053124) 0.05058c(18053124)
0.06329c(18053124) 0.08233c(18053124) 0.11155c(18053124)
6272015.6 | 0.04087c(18053124) 0.05061c(18053124)
0.06498c(18053124) 0.08822c(18053124) 0.12817c(18053124)
6271915.6 | 0.04211c(18053124) 0.05344c(18053124)
0.07132c(18053124) 0.09906c(18053124) 0.13128c(18053124)
6271815.6 | 0.04515c(18053124) 0.05922c(18053124)
0.07873c(18053124) 0.09783c(18053124) 0.10397c(18053124)
6271715.6 | 0.05009c(18053124) 0.06396c(18053124)
0.07569c(18053124) 0.07820c(18053124) 0.07322c(18053124)
6271615.6 | 0.05291c(18053124) 0.06030c(18053124)
0.06106c(18053124) 0.05702c(18053124) 0.05364c(18053124)
6271515.6 | 0.04920c(18053124) 0.04909c(18053124)
0.04575c(18053124) 0.04303c(18053124) 0.04116c(18053124)
6271415.6 | 0.04039c(18053124) 0.03760c(18053124)
0.03535c(18053124) 0.03386c(18053124) 0.03351c(18083124)
6271315.6 | 0.03150c(18053124) 0.02959c(18053124)
0.02844c(18053124) 0.02772c(18083124) 0.02834c(18083124)
6271215.6 | 0.02517c(18053124) 0.02425c(18053124)
0.02347c(18083124) 0.02329c(18073124) 0.02469c(18083124)
6271115.6 | 0.02093c(18053124) 0.02020c(18053124)

0.02000c(18083124) 0.02049c(18083124) 0.02206c(18053124)
6271015.6 | 0.01771c(18053124) 0.01738c(18083124)
0.01723c(18063024) 0.01827c(18083124) 0.02048c(18053124)

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

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

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
260896.36	260596.36	260696.36	260796.36
260996.36			

6270915.6 | 0.01531c(18083124) 0.01475c(18073124)
0.01554c(18083124) 0.01649c(18083124) 0.01926c(18053124)
6270815.6 | 0.01314c(18073124) 0.01329c(18063024)
0.01410c(18083124) 0.01536c(18053124) 0.01821c(18053124)
6270715.6 | 0.01152c(18063024) 0.01222c(18083124)
0.01290c(18083124) 0.01456c(18053124) 0.01719c(18053124)
6270615.6 | 0.01058c(18063024) 0.01123c(18083124)
0.01192c(18053124) 0.01379c(18053124) 0.01617c(18053124)
6270515.6 | 0.00984c(18063024) 0.01038c(18083124)
0.01137c(18053124) 0.01321c(18053124) 0.01526c(18053124)
6270415.6 | 0.00917c(18083124) 0.00963c(18083124)
0.01093c(18053124) 0.01274c(18053124) 0.01447c(18053124)
6270315.6 | 0.00855c(18083124) 0.00914c(18053124)
0.01054c(18053124) 0.01218c(18053124) 0.01357c(18053124)
6270215.6 | 0.00799c(18083124) 0.00880c(18053124)
0.01017c(18053124) 0.01162c(18053124) 0.01270c(18053124)
6270115.6 | 0.00750c(18053124) 0.00853c(18053124)
0.00982c(18053124) 0.01105c(18053124) 0.01186c(18053124)
6270015.6 | 0.00724c(18053124) 0.00828c(18053124)
0.00946c(18053124) 0.01048c(18053124) 0.01107c(18053124)
6269915.6 | 0.00703c(18053124) 0.00804c(18053124)
0.00909c(18053124) 0.00993c(18053124) 0.01033c(18053124)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)		X-COORD (METERS)
261396.36	261096.36	261196.36
	261496.36	261296.36

6274915.6	0.00699b(18033124)	0.00681b(18022824)
0.00635c(18113024)	0.00525b(18033124)	0.00520 (18013124)
6274815.6	0.00794b(18033124)	0.00730c(18103124)
0.00701c(18113024)	0.00602c(18113024)	0.00615 (18013124)
6274715.6	0.00911b(18033124)	0.00834b(18033124)
0.00880c(18103124)	0.00807c(18113024)	0.00787 (18013124)
6274615.6	0.01054 (18013124)	0.00913c(18113024)
0.00968c(18103124)	0.00880c(18113024)	0.00816 (18013124)
6274515.6	0.01209c(18113024)	0.01093c(18113024)
0.01167b(18022824)	0.01193c(18113024)	0.01035 (18013124)
6274415.6	0.01389c(18113024)	0.01202b(18033124)
0.01284b(18022824)	0.01371c(18113024)	0.01284 (18013124)
6274315.6	0.01619c(18113024)	0.01361b(18033124)
0.01427c(18113024)	0.01401c(18103124)	0.01248 (18013124)
6274215.6	0.01901c(18113024)	0.01549 (18013124)
0.01445b(18033124)	0.01445c(18103124)	0.01355 (18013124)
6274115.6	0.02238c(18113024)	0.01836c(18113024)
0.01730c(18113024)	0.01762c(18103124)	0.01597 (18013124)
6274015.6	0.02693c(18113024)	0.02176c(18113024)
0.01997c(18113024)	0.02222c(18103124)	0.02030 (18013124)
6273915.6	0.03296c(18113024)	0.02626c(18113024)
0.02265c(18113024)	0.02511b(18033124)	0.02331 (18013124)
6273815.6	0.04019c(18113024)	0.03234c(18113024)
0.02585b(18033124)	0.02602b(18033124)	0.02522 (18013124)
6273715.6	0.04738c(18113024)	0.04050c(18113024)
0.03140c(18113024)	0.03007b(18033124)	0.02670c(18113024)
6273615.6	0.05530b(18033124)	0.04915c(18113024)

0.03906c(18113024)	0.03812c(18113024)	0.03261c(18113024)
6273515.6	0.07325b(18033124)	0.05952b(18033124)
0.04958c(18113024)	0.04469c(18113024)	0.03544c(18103124)
6273415.6	0.08679b(18033124)	0.07644b(18033124)
0.06260c(18113024)	0.05373c(18113024)	0.04139c(18103124)
6273315.6	0.10064b(18033124)	0.09050b(18033124)
0.07758b(18033124)	0.06841b(18033124)	0.06766c(18103124)
6273215.6	0.13944b(18033124)	0.11823b(18033124)
0.11007b(18033124)	0.08846b(18033124)	0.08740b(18033124)
6273115.6	0.16428b(18033124)	0.16180b(18033124)
0.14294b(18033124)	0.11980b(18033124)	0.11464b(18033124)
6273015.6	0.17627b(18033124)	0.20282b(18033124)
0.20234b(18033124)	0.17088b(18033124)	0.16285b(18033124)
6272915.6	0.20665b(18033124)	0.25952b(18033124)
0.29162b(18033124)	0.26143b(18033124)	0.22360c(18113024)
6272815.6	0.23062 (18013124)	0.31646b(18033124)
0.40757b(18033124)	0.42980b(18033124)	0.34794b(18033124)
6272715.6	0.23159c(18113024)	0.35496c(18113024)
0.54537b(18033124)	0.73064b(18033124)	0.65315b(18033124)
6272615.6	0.20414c(18113024)	0.34285c(18113024)
0.63013b(18033124)	1.17045b(18033124)	1.51152b(18033124)
6272515.6	0.16542c(18073124)	0.26268c(18113024)
0.52874c(18113024)	1.32830c(18113024)	4.14460b(18033124)
6272415.6	0.19587c(18073124)	0.29617c(18073124)
0.51111c(18073124)	1.15402c(18103124)	4.73030c(18063024)
6272315.6	0.17823c(18063024)	0.24431c(18063024)
0.40522c(18053124)	0.89464c(18053124)	2.78059c(18053124)
6272215.6	0.15375c(18053124)	0.24057c(18053124)
0.45381c(18053124)	0.76436c(18053124)	0.90735c(18063024)
6272115.6	0.16920c(18053124)	0.27668c(18053124)
0.36500c(18053124)	0.35827c(18053124)	0.45020c(18053124)
6272015.6	0.18332c(18053124)	0.21672c(18053124)
0.20596c(18053124)	0.21825c(18073124)	0.28234c(18053124)
6271915.6	0.14427c(18053124)	0.13563c(18053124)
0.12999c(18053124)	0.15727c(18053124)	0.19053c(18053124)
6271815.6	0.09688c(18053124)	0.09105c(18053124)
0.09545c(18053124)	0.12351c(18053124)	0.13565c(18053124)
6271715.6	0.06893c(18053124)	0.06859c(18063024)
0.07835c(18053124)	0.09886c(18053124)	0.10057c(18053124)
6271615.6	0.05174c(18083124)	0.05387c(18053124)
0.06720c(18053124)	0.08019c(18053124)	0.07744c(18053124)
6271515.6	0.04223c(18073124)	0.04771c(18053124)
0.05840c(18053124)	0.06537c(18053124)	0.06110c(18053124)
6271415.6	0.03533c(18083124)	0.04265c(18053124)
0.05101c(18053124)	0.05406c(18053124)	0.04922c(18053124)
6271315.6	0.03128c(18053124)	0.03861c(18053124)
0.04538c(18053124)	0.04510c(18053124)	0.04046c(18053124)
6271215.6	0.02863c(18053124)	0.03503c(18053124)
0.03940c(18053124)	0.03795c(18053124)	0.03379c(18053124)
6271115.6	0.02655c(18053124)	0.03173c(18053124)

0.03428c(18053124) 0.03245c(18053124) 0.02860c(18053124)
6271015.6 | 0.02472c(18053124) 0.02866c(18053124)
0.02992c(18053124) 0.02818c(18053124) 0.02454c(18053124)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
261396.36	261096.36	261196.36	261296.36
	261496.36		

6270915.6 | 0.02301c(18053124) 0.02583c(18053124)
0.02612c(18053124) 0.02412c(18053124) 0.02119c(18053124)
6270815.6 | 0.02115c(18053124) 0.02302c(18053124)
0.02285c(18053124) 0.02104c(18053124) 0.01847c(18053124)
6270715.6 | 0.01956c(18053124) 0.02072c(18053124)
0.02023c(18053124) 0.01860c(18053124) 0.01641c(18053124)
6270615.6 | 0.01808c(18053124) 0.01872c(18053124)
0.01816c(18053124) 0.01647c(18053124) 0.01454c(18053124)
6270515.6 | 0.01673c(18053124) 0.01701c(18053124)
0.01611c(18053124) 0.01454c(18053124) 0.01286c(18053124)
6270415.6 | 0.01544c(18053124) 0.01540c(18053124)
0.01446c(18053124) 0.01300c(18053124) 0.01150c(18053124)
6270315.6 | 0.01422c(18053124) 0.01401c(18053124)
0.01309c(18053124) 0.01175c(18053124) 0.01042c(18053124)
6270215.6 | 0.01308c(18053124) 0.01274c(18053124)
0.01184c(18053124) 0.01060c(18053124) 0.00942c(18053124)
6270115.6 | 0.01204c(18053124) 0.01162c(18053124)
0.01074c(18053124) 0.00960c(18053124) 0.00856c(18053124)
6270015.6 | 0.01110c(18053124) 0.01063c(18053124)
0.00978c(18053124) 0.00874c(18053124) 0.00780c(18053124)
6269915.6 | 0.01024c(18053124) 0.00974c(18053124)
0.00894c(18053124) 0.00798c(18053124) 0.00714c(18053124)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)		X-COORD (METERS)
261896.36	261596.36	261696.36
	261996.36	261796.36

6274915.6	0.00464 (18013124)	0.00783b(18022824)
0.00626c(18113024)	0.00531c(18113024)	0.00625c(18123124)
6274815.6	0.00499 (18013124)	0.00924b(18022824)
0.00704c(18113024)	0.00636c(18123124)	0.00710c(18123124)
6274715.6	0.00666 (18013124)	0.01072b(18022824)
0.00741c(18113024)	0.00704c(18123124)	0.00786c(18123124)
6274615.6	0.00682 (18013124)	0.01103c(18113024)
0.00846c(18113024)	0.00801c(18123124)	0.00845c(18123124)
6274515.6	0.00829 (18013124)	0.01301c(18113024)
0.00931c(18113024)	0.00885c(18123124)	0.00901c(18123124)
6274415.6	0.00965 (18013124)	0.01332c(18113024)
0.00982c(18113024)	0.01009c(18123124)	0.01088c(18123124)
6274315.6	0.01055 (18013124)	0.01470c(18113024)
0.01132c(18113024)	0.01117c(18123124)	0.01098c(18123124)
6274215.6	0.01199 (18013124)	0.01713c(18113024)
0.01204c(18113024)	0.01316c(18123124)	0.01159c(18123124)
6274115.6	0.01374 (18013124)	0.01841c(18113024)
0.01390c(18113024)	0.01450c(18123124)	0.01217c(18123124)
6274015.6	0.01529 (18013124)	0.01985c(18113024)
0.01476c(18113024)	0.01635c(18123124)	0.01321b(18022824)
6273915.6	0.01714 (18013124)	0.02364c(18113024)
0.01730c(18123124)	0.01821c(18123124)	0.01352c(18123124)
6273815.6	0.02177 (18013124)	0.02833c(18113024)
0.02096c(18123124)	0.01994c(18123124)	0.01498 (18013124)
6273715.6	0.02391 (18013124)	0.03129c(18113024)
0.02544c(18123124)	0.02077c(18123124)	0.01500b(18033124)
6273615.6	0.02650 (18013124)	0.03474c(18113024)

0.03082c(18123124)	0.02202c(18103124)	0.01763b(18033124)	
6273515.6	0.02547 (18013124)	0.02689c(18113024)	
0.02939c(18123124)	0.01953c(18123124)	0.02023b(18022824)	
6273415.6	0.03060 (18013124)	0.03073c(18113024)	
0.03159c(18123124)	0.02300c(18103124)	0.02358 (18013124)	
6273315.6	0.04104 (18013124)	0.03671c(18113024)	
0.03363c(18123124)	0.03127b(18033124)	0.04440c(18123124)	
6273215.6	0.05419 (18013124)	0.04283c(18113024)	
0.03682b(18022824)	0.04376 (18013124)	0.05287c(18073124)	
6273115.6	0.08928 (18013124)	0.06522c(18123124)	0.05204
(18013124)	0.06254c(18123124)	0.07207c(18073124)	
6273015.6	0.13315 (18013124)	0.11479c(18123124)	
0.08418b(18022824)	0.10049c(18073124)	0.08371c(18073124)	
6272915.6	0.18906 (18013124)	0.16234c(18123124)	
0.13443c(18073124)	0.12893c(18073124)	0.09815c(18073124)	
6272815.6	0.33195 (18013124)	0.24374c(18123124)	
0.24233c(18073124)	0.17475c(18073124)	0.13165c(18123124)	
6272715.6	0.60653 (18013124)	0.40038 (18013124)	
0.38357c(18073124)	0.23915c(18123124)	0.13466c(18083124)	
6272615.6	1.41977 (18013124)	0.95051c(18073124)	
0.54180c(18083124)	0.30791c(18123124)	0.14456c(18073124)	
6272515.6	5.84838 (18013124)	2.25394c(18083124)	
0.65346c(18073124)	0.35640c(18123124)	0.19585c(18083124)	
6272415.6	0.00000 (00000000)	4.28828c(18043024)	
0.99222c(18043024)	0.41518c(18043024)	0.19728c(18043024)	
6272315.6	5.05922c(18053124)	2.75222c(18063024)	
1.20798c(18053124)	0.53057c(18063024)	0.25964c(18083124)	
6272215.6	1.18969c(18053124)	1.37329c(18053124)	
0.74570c(18063024)	0.40551 (18093024)	0.31956c(18053124)	
6272115.6	0.51718c(18053124)	0.64622c(18053124)	
0.55076c(18063024)	0.34798c(18063024)	0.22418 (18093024)	
6272015.6	0.28845c(18053124)	0.35224c(18053124)	
0.37400c(18053124)	0.29117c(18063024)	0.20390c(18063024)	
6271915.6	0.18333c(18053124)	0.21720c(18053124)	
0.24926c(18053124)	0.22747c(18063024)	0.17851c(18063024)	
6271815.6	0.12646c(18053124)	0.14576c(18053124)	
0.17218c(18053124)	0.17400c(18053124)	0.14971c(18063024)	
6271715.6	0.09241c(18053124)	0.10424c(18053124)	
0.12352c(18053124)	0.13271c(18053124)	0.12402c(18063024)	
6271615.6	0.07048c(18053124)	0.07801c(18053124)	
0.09195c(18053124)	0.10232c(18053124)	0.10075c(18053124)	
6271515.6	0.05529c(18053124)	0.06046c(18053124)	
0.07081c(18053124)	0.07986c(18053124)	0.08236c(18053124)	
6271415.6	0.04462c(18053124)	0.04817c(18053124)	
0.05607c(18053124)	0.06346c(18053124)	0.06763c(18053124)	
6271315.6	0.03669c(18053124)	0.03924c(18053124)	
0.04541c(18053124)	0.05133c(18053124)	0.05582c(18053124)	
6271215.6	0.03069c(18053124)	0.03259c(18053124)	
0.03752c(18053124)	0.04228c(18053124)	0.04638c(18053124)	
6271115.6	0.02614c(18053124)	0.02744c(18053124)	

0.03144c(18053124) 0.03532c(18053124) 0.03888c(18053124)
6271015.6 | 0.02240c(18053124) 0.02337c(18053124)
0.02666c(18053124) 0.02995c(18053124) 0.03293c(18053124)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
261896.36	261596.36	261696.36	261796.36
261896.36	261996.36		

6270915.6 | 0.01937c(18053124) 0.02018c(18053124)
0.02294c(18053124) 0.02569c(18053124) 0.02818c(18053124)
6270815.6 | 0.01695c(18053124) 0.01753c(18053124)
0.02050c(18053124) 0.02373c(18053124) 0.02436c(18053124)
6270715.6 | 0.01497c(18053124) 0.01534c(18053124)
0.01846c(18053124) 0.02244c(18053124) 0.02128c(18053124)
6270615.6 | 0.01342c(18053124) 0.01359c(18053124)
0.01529c(18053124) 0.01824c(18053124) 0.01874c(18053124)
6270515.6 | 0.01192c(18053124) 0.01218c(18053124)
0.01352c(18053124) 0.01523c(18053124) 0.01661c(18053124)
6270415.6 | 0.01067c(18053124) 0.01096c(18053124)
0.01212c(18053124) 0.01360c(18053124) 0.01485c(18053124)
6270315.6 | 0.00969c(18053124) 0.00986c(18053124)
0.01091c(18053124) 0.01220c(18053124) 0.01333c(18053124)
6270215.6 | 0.00878c(18053124) 0.00893c(18053124)
0.00983c(18053124) 0.01103c(18053124) 0.01206c(18053124)
6270115.6 | 0.00800c(18053124) 0.00815c(18053124)
0.00889c(18053124) 0.00997c(18053124) 0.01094c(18053124)
6270015.6 | 0.00731c(18053124) 0.00743c(18053124)
0.00811c(18053124) 0.00906c(18053124) 0.00996c(18053124)
6269915.6 | 0.00670c(18053124) 0.00680c(18053124)
0.00742c(18053124) 0.00830c(18053124) 0.00909c(18053124)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

PAGE 267

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
262396.36	262096.36	262196.36	262296.36
262496.36			

6274915.6	0.00631c(18123124)	0.00509c(18123124)	
0.00437c(18123124)	0.00396b(18033124)	0.00386 (18093024)	
6274815.6	0.00662c(18123124)	0.00521c(18123124)	
0.00465c(18103124)	0.00453b(18033124)	0.00463b(18022824)	
6274715.6	0.00659c(18123124)	0.00539c(18123124)	
0.00482c(18123124)	0.00479b(18033124)	0.00512 (18013124)	
6274615.6	0.00711c(18123124)	0.00584c(18123124)	
0.00515b(18033124)	0.00495c(18113024)	0.00505 (18093024)	
6274515.6	0.00720c(18123124)	0.00634c(18123124)	
0.00600b(18033124)	0.00647 (18013124)	0.00577c(18123124)	
6274415.6	0.00807c(18123124)	0.00658c(18103124)	
0.00628b(18033124)	0.00657 (18013124)	0.00757c(18123124)	
6274315.6	0.00850c(18123124)	0.00725b(18033124)	
0.00760b(18022824)	0.00764c(18123124)	0.00864c(18083124)	
6274215.6	0.00882c(18123124)	0.00847b(18033124)	0.00906
(18013124)	0.00980c(18123124)	0.01009c(18083124)	
6274115.6	0.00984c(18103124)	0.00859b(18033124)	
0.00962c(18123124)	0.01126c(18083124)	0.01069c(18123124)	
6274015.6	0.01032b(18033124)	0.01174 (18013124)	
0.01248c(18123124)	0.01314c(18083124)	0.01191c(18123124)	
6273915.6	0.01234b(18033124)	0.01177 (18013124)	
0.01509c(18083124)	0.01419c(18123124)	0.01233c(18073124)	
6273815.6	0.01323b(18022824)	0.01546c(18123124)	
0.01805c(18083124)	0.01500c(18073124)	0.01212c(18073124)	
6273715.6	0.01659 (18013124)	0.01877c(18083124)	
0.02116c(18073124)	0.01522c(18073124)	0.01371c(18083124)	
6273615.6	0.01965c(18123124)	0.02319c(18073124)	

0.02182c(18073124)	0.01546c(18073124)	0.01654c(18073124)	
6273515.6	0.02636b(18022824)	0.02809c(18073124)	
0.02186c(18073124)	0.01965c(18073124)	0.01646c(18073124)	
6273415.6	0.03167c(18073124)	0.02962c(18073124)	
0.02473c(18083124)	0.02055c(18073124)	0.01527c(18073124)	
6273315.6	0.04384c(18073124)	0.03360c(18073124)	
0.02964c(18073124)	0.01864c(18073124)	0.02065c(18123124)	
6273215.6	0.04620c(18073124)	0.04120c(18073124)	
0.02669c(18073124)	0.02554c(18123124)	0.01646c(18073124)	
6273115.6	0.05537c(18083124)	0.03856c(18073124)	
0.03441c(18123124)	0.02185c(18073124)	0.01748c(18123124)	
6273015.6	0.06404c(18073124)	0.05179c(18123124)	
0.02972c(18073124)	0.02673c(18123124)	0.02322c(18123124)	
6272915.6	0.08297c(18123124)	0.04814c(18073124)	
0.03911c(18123124)	0.02208c(18123124)	0.01633c(18123124)	
6272815.6	0.07094c(18073124)	0.05660c(18123124)	
0.03163c(18073124)	0.02347c(18123124)	0.02348c(18103124)	
6272715.6	0.07436c(18073124)	0.05109c(18073124)	
0.04222c(18103124)	0.03560c(18123124)	0.02938c(18123124)	
6272615.6	0.09699c(18073124)	0.07329c(18123124)	
0.05161c(18123124)	0.03646c(18083124)	0.02449c(18083124)	
6272515.6	0.10654b(18033124)	0.07877b(18033124)	
0.05581b(18033124)	0.03587b(18033124)	0.02531c(18123124)	
6272415.6	0.12684c(18043024)	0.10707c(18043024)	
0.06445c(18043024)	0.04163b(18033124)	0.02895b(18033124)	
6272315.6	0.15473c(18043024)	0.11797c(18043024)	
0.06859c(18043024)	0.05369c(18043024)	0.03349c(18043024)	
6272215.6	0.19120c(18053124)	0.13331c(18083124)	0.07695
(18013124)	0.05289c(18063024)	0.03544c(18083124)	
6272115.6	0.17738c(18053124)	0.14226c(18053124)	0.09218
(18013124)	0.06124c(18123124)	0.04597 (18013124)	
6272015.6	0.14399 (18093024)	0.10984 (18093024)	0.09147
(18013124)	0.07690b(18033124)	0.05247 (18013124)	
6271915.6	0.13270c(18063024)	0.10383 (18093024)	0.08423
(18093024)	0.06622c(18053124)	0.06113 (18013124)	
6271815.6	0.12017c(18063024)	0.09529c(18063024)	0.08048
(18093024)	0.06659 (18093024)	0.05241 (18093024)	
6271715.6	0.10500c(18063024)	0.08675c(18063024)	
0.07643c(18063024)	0.06185 (18093024)	0.05176 (18093024)	
6271615.6	0.09075c(18063024)	0.07772c(18063024)	
0.06604c(18063024)	0.05808c(18063024)	0.04901 (18093024)	
6271515.6	0.07752c(18053124)	0.06892c(18063024)	
0.05975c(18063024)	0.05421c(18063024)	0.04646c(18063024)	
6271415.6	0.06593c(18053124)	0.06094c(18053124)	
0.05399c(18063024)	0.04836c(18063024)	0.04446c(18063024)	
6271315.6	0.05628c(18053124)	0.05316c(18053124)	
0.04878c(18063024)	0.04434c(18063024)	0.04024c(18063024)	
6271215.6	0.04811c(18053124)	0.04662c(18053124)	
0.04347c(18053124)	0.03969c(18063024)	0.03551c(18063024)	
6271115.6	0.04118c(18053124)	0.04097c(18053124)	

0.03882c(18053124) 0.03609c(18053124) 0.03288c(18063024)
6271015.6 | 0.03532c(18053124) 0.03599c(18053124)
0.03479c(18053124) 0.03263c(18053124) 0.03044c(18053124)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
262096.36		262196.36	262296.36
262396.36		262496.36	

6270915.6 | 0.03041c(18053124) 0.03160c(18053124)
0.03121c(18053124) 0.02966c(18053124) 0.02926c(18053124)
6270815.6 | 0.02635c(18053124) 0.02775c(18053124)
0.02795c(18053124) 0.02702c(18053124) 0.02701c(18053124)
6270715.6 | 0.02297c(18053124) 0.02440c(18053124)
0.02502c(18053124) 0.02459c(18053124) 0.02340c(18053124)
6270615.6 | 0.02017c(18053124) 0.02151c(18053124)
0.02236c(18053124) 0.02235c(18053124) 0.02157c(18053124)
6270515.6 | 0.01786c(18053124) 0.01906c(18053124)
0.01999c(18053124) 0.02029c(18053124) 0.01988c(18053124)
6270415.6 | 0.01592c(18053124) 0.01697c(18053124)
0.01789c(18053124) 0.01841c(18053124) 0.01830c(18053124)
6270315.6 | 0.01428c(18053124) 0.01519c(18053124)
0.01607c(18053124) 0.01666c(18053124) 0.01681c(18053124)
6270215.6 | 0.01288c(18053124) 0.01367c(18053124)
0.01446c(18053124) 0.01510c(18053124) 0.01540c(18053124)
6270115.6 | 0.01169c(18053124) 0.01237c(18053124)
0.01307c(18053124) 0.01370c(18053124) 0.01410c(18053124)
6270015.6 | 0.01065c(18053124) 0.01126c(18053124)
0.01186c(18053124) 0.01246c(18053124) 0.01290c(18053124)
6269915.6 | 0.00974c(18053124) 0.01029c(18053124)
0.01082c(18053124) 0.01136c(18053124) 0.01180c(18053124)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
262896.36	262596.36	262996.36	262796.36

6274915.6	0.00409 (18013124)	0.00438c(18123124)
0.00524c(18083124)	0.00465c(18083124)	0.00412c(18123124)
6274815.6	0.00433 (18093024)	0.00534b(18022824)
0.00575c(18123124)	0.00484c(18123124)	0.00482c(18073124)
6274715.6	0.00505c(18123124)	0.00599c(18083124)
0.00537c(18073124)	0.00495c(18123124)	0.00483c(18073124)
6274615.6	0.00638c(18123124)	0.00660c(18123124)
0.00565c(18123124)	0.00544c(18073124)	0.00515c(18073124)
6274515.6	0.00705c(18083124)	0.00667c(18123124)
0.00607c(18123124)	0.00545c(18073124)	0.00568c(18073124)
6274415.6	0.00791c(18083124)	0.00712c(18123124)
0.00624c(18073124)	0.00577c(18073124)	0.00648c(18073124)
6274315.6	0.00795c(18123124)	0.00809c(18073124)
0.00654c(18073124)	0.00648c(18073124)	0.00749c(18073124)
6274215.6	0.00925c(18123124)	0.00823c(18073124)
0.00710c(18073124)	0.00809c(18073124)	0.00772c(18073124)
6274115.6	0.01029c(18073124)	0.00840c(18073124)
0.00894c(18073124)	0.00908c(18073124)	0.00782c(18073124)
6274015.6	0.01009c(18073124)	0.00943c(18073124)
0.01009c(18073124)	0.00899c(18073124)	0.00728c(18073124)
6273915.6	0.01096c(18073124)	0.01227c(18073124)
0.01088c(18073124)	0.00870c(18073124)	0.00673c(18073124)
6273815.6	0.01349c(18073124)	0.01288c(18073124)
0.01049c(18073124)	0.00803c(18073124)	0.01046c(18123124)
6273715.6	0.01513c(18073124)	0.01248c(18073124)
0.00923c(18073124)	0.01200c(18123124)	0.00739c(18073124)
6273615.6	0.01444c(18073124)	0.01103c(18073124)

0.01391c(18123124)	0.00885c(18073124)	0.00898c(18073124)	
6273515.6	0.01310c(18073124)	0.01591c(18123124)	
0.01020c(18073124)	0.01089c(18073124)	0.00919c(18123124)	
6273415.6	0.01900c(18123124)	0.01232c(18073124)	
0.01269c(18073124)	0.01121c(18123124)	0.01251c(18123124)	
6273315.6	0.01521c(18073124)	0.01582c(18073124)	
0.01357c(18123124)	0.01434c(18123124)	0.01062c(18123124)	
6273215.6	0.01666c(18073124)	0.01925c(18083124)	
0.01649c(18123124)	0.00952c(18073124)	0.00898c(18073124)	
6273115.6	0.02399c(18083124)	0.01559c(18123124)	
0.01150c(18073124)	0.01083c(18073124)	0.01011c(18073124)	
6273015.6	0.01375c(18073124)	0.01582c(18073124)	
0.01460c(18073124)	0.01393c(18103124)	0.01239c(18103124)	
6272915.6	0.01704c(18073124)	0.01968c(18103124)	
0.01803b(18033124)	0.01637c(18123124)	0.01545c(18123124)	
6272815.6	0.02023c(18123124)	0.02439c(18123124)	
0.02270c(18123124)	0.01900c(18123124)	0.01529c(18123124)	
6272715.6	0.02501c(18123124)	0.02564c(18083124)	
0.01969c(18083124)	0.01615c(18083124)	0.01243c(18083124)	
6272615.6	0.01977c(18083124)	0.02470b(18033124)	
0.01995b(18033124)	0.01694b(18033124)	0.01438b(18033124)	
6272515.6	0.02161c(18123124)	0.02689b(18033124)	
0.02150b(18033124)	0.01758b(18033124)	0.01529b(18033124)	
6272415.6	0.02461b(18033124)	0.02801c(18043024)	
0.02437c(18043024)	0.01849b(18033124)	0.01580b(18033124)	
6272315.6	0.02881c(18043024)	0.03210c(18043024)	
0.02837c(18043024)	0.02382c(18043024)	0.02014c(18043024)	
6272215.6	0.02795c(18103124)	0.02968c(18113024)	
0.02734c(18113024)	0.02275c(18113024)	0.01982c(18113024)	
6272115.6	0.04056 (18013124)	0.04152 (18013124)	0.02829
(18013124)	0.02192c(18063024)	0.01845c(18103124)	
6272015.6	0.04160c(18123124)	0.04098c(18083124)	0.03261
(18013124)	0.02777 (18013124)	0.02536 (18013124)	
6271915.6	0.05154b(18033124)	0.04281 (18013124)	
0.03404c(18053124)	0.02657c(18123124)	0.02579 (18013124)	
6271815.6	0.04460 (18013124)	0.04566 (18013124)	0.04053
(18013124)	0.03084 (18013124)	0.02679c(18053124)	
6271715.6	0.04315 (18093024)	0.03538 (18093024)	0.03348
(18013124)	0.03452 (18013124)	0.03061 (18013124)	
6271615.6	0.04364 (18093024)	0.03557 (18093024)	0.02959
(18093024)	0.02611 (18093024)	0.02671 (18013124)	
6271515.6	0.04108c(18063024)	0.03443 (18093024)	0.02978
(18093024)	0.02490 (18093024)	0.02195c(18053124)	
6271415.6	0.03952c(18063024)	0.03275c(18063024)	0.02781
(18093024)	0.02460 (18093024)	0.02187 (18093024)	
6271315.6	0.03753c(18063024)	0.03299c(18063024)	
0.02664c(18063024)	0.02369 (18093024)	0.02168 (18093024)	
6271215.6	0.03450c(18063024)	0.03143c(18063024)	
0.02566c(18063024)	0.02285c(18063024)	0.02216 (18093024)	
6271115.6	0.03094c(18063024)	0.02798c(18063024)	

0.02430c(18063024) 0.02201c(18063024) 0.02155c(18063024)
6271015.6 | 0.02903c(18063024) 0.02612c(18063024)
0.02281c(18063024) 0.02089c(18063024) 0.01912c(18063024)
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**
Y-COORD | X-COORD (METERS)
(METERS) | 262596.36 262696.36 262796.36
262896.36 262996.36

6270915.6 | 0.02718c(18053124) 0.02395c(18063024)
0.02140c(18063024) 0.01969c(18063024) 0.01820c(18063024)
6270815.6 | 0.02502c(18053124) 0.02262c(18063024)
0.02017c(18063024) 0.01854c(18063024) 0.01719c(18063024)
6270715.6 | 0.02249c(18053124) 0.02109c(18053124)
0.01910c(18063024) 0.01753c(18063024) 0.01623c(18063024)
6270615.6 | 0.02271c(18053124) 0.02088c(18053124)
0.01811c(18053124) 0.01665c(18063024) 0.01537c(18063024)
6270515.6 | 0.02140c(18053124) 0.01971c(18053124)
0.01684c(18053124) 0.01587c(18063024) 0.01464c(18063024)
6270415.6 | 0.01963c(18053124) 0.01831c(18053124)
0.01576c(18053124) 0.01493c(18053124) 0.01401c(18063024)
6270315.6 | 0.01835c(18063024) 0.01734c(18053124)
0.01482c(18053124) 0.01401c(18053124) 0.01334c(18053124)
6270215.6 | 0.01743c(18063024) 0.01723c(18063024)
0.01399c(18053124) 0.01322c(18053124) 0.01254c(18053124)
6270115.6 | 0.01674c(18063024) 0.01645c(18063024)
0.01462c(18053124) 0.01252c(18053124) 0.01185c(18053124)
6270015.6 | 0.01310c(18053124) 0.01488c(18063024)
0.01441c(18063024) 0.01188c(18053124) 0.01125c(18053124)
6269915.6 | 0.01209c(18053124) 0.01309c(18053124)
0.01218c(18053124) 0.01129c(18053124) 0.01072c(18053124)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
263396.36	263096.36	263196.36	263296.36
	263496.36		

6274915.6	0.00416c(18073124)	0.00368c(18073124)
0.00355c(18083124)	0.00396c(18073124)	0.00406c(18073124)
6274815.6	0.00425c(18073124)	0.00384c(18073124)
0.00420c(18073124)	0.00448c(18073124)	0.00412c(18073124)
6274715.6	0.00453c(18073124)	0.00448c(18073124)
0.00492c(18073124)	0.00449c(18073124)	0.00401c(18073124)
6274615.6	0.00486c(18073124)	0.00552c(18073124)
0.00499c(18073124)	0.00449c(18073124)	0.00380c(18073124)
6274515.6	0.00587c(18073124)	0.00579c(18073124)
0.00506c(18073124)	0.00436c(18073124)	0.00340c(18073124)
6274415.6	0.00673c(18073124)	0.00582c(18073124)
0.00508c(18073124)	0.00392c(18073124)	0.00385c(18123124)
6274315.6	0.00678c(18073124)	0.00584c(18073124)
0.00455c(18073124)	0.00424c(18123124)	0.00541c(18123124)
6274215.6	0.00684c(18073124)	0.00512c(18073124)
0.00450c(18123124)	0.00584c(18123124)	0.00419c(18083124)
6274115.6	0.00603c(18073124)	0.00501c(18123124)
0.00687c(18123124)	0.00453c(18083124)	0.00409c(18073124)
6274015.6	0.00549c(18073124)	0.00752c(18123124)
0.00530c(18083124)	0.00492c(18073124)	0.00446c(18103124)
6273915.6	0.00920c(18123124)	0.00579c(18083124)
0.00566c(18073124)	0.00506c(18103124)	0.00425c(18123124)
6273815.6	0.00660c(18073124)	0.00678c(18073124)
0.00553c(18103124)	0.00495c(18123124)	0.00602c(18123124)
6273715.6	0.00791c(18073124)	0.00641c(18123124)
0.00597c(18123124)	0.00709c(18123124)	0.00739c(18083124)
6273615.6	0.00734c(18123124)	0.00736c(18123124)

0.00883c(18123124)	0.00763c(18123124)	0.00491c(18123124)	
6273515.6	0.00965c(18123124)	0.00976c(18083124)	
0.00737c(18123124)	0.00463c(18053124)	0.00420c(18073124)	
6273415.6	0.01091c(18123124)	0.00631c(18123124)	
0.00550c(18073124)	0.00576c(18073124)	0.00559c(18123124)	
6273315.6	0.00672c(18073124)	0.00626c(18073124)	
0.00662c(18073124)	0.00659c(18073124)	0.00595c(18103124)	
6273215.6	0.00855c(18073124)	0.00747c(18123124)	
0.00751c(18103124)	0.00802c(18103124)	0.00660c(18103124)	
6273115.6	0.00997c(18103124)	0.01033c(18103124)	
0.00872b(18033124)	0.00883c(18123124)	0.00883c(18123124)	
6273015.6	0.01126c(18123124)	0.01183c(18123124)	
0.01088c(18123124)	0.00984c(18123124)	0.00947c(18123124)	
6272915.6	0.01444c(18123124)	0.01304c(18123124)	
0.01155c(18123124)	0.01002c(18123124)	0.00867c(18083124)	
6272815.6	0.01358c(18083124)	0.01131c(18083124)	
0.00969c(18083124)	0.00851c(18083124)	0.00730c(18083124)	
6272715.6	0.01181b(18033124)	0.01169b(18033124)	
0.01091b(18033124)	0.00917b(18033124)	0.00810b(18033124)	
6272615.6	0.01278b(18033124)	0.01319b(18033124)	
0.01098c(18123124)	0.00972c(18123124)	0.00860c(18123124)	
6272515.6	0.01447b(18033124)	0.01435b(18033124)	
0.01268b(18033124)	0.01172b(18033124)	0.01047b(18033124)	
6272415.6	0.01636c(18043024)	0.01473c(18043024)	
0.01282c(18043024)	0.01174c(18043024)	0.00986c(18043024)	
6272315.6	0.02021c(18043024)	0.01636c(18043024)	
0.01488c(18043024)	0.01424c(18043024)	0.01118c(18043024)	
6272215.6	0.01870c(18113024)	0.01613c(18113024)	
0.01443c(18043024)	0.01332c(18043024)	0.01237c(18043024)	
6272115.6	0.01815c(18103124)	0.01582c(18103124)	
0.01368c(18113024)	0.01298c(18113024)	0.01185c(18113024)	
6272015.6	0.02210 (18013124)	0.01750 (18013124)	
0.01508c(18063024)	0.01281c(18103124)	0.01068c(18063024)	
6271915.6	0.02127 (18013124)	0.02020 (18013124)	0.01868
(18013124)	0.01685 (18013124)	0.01390 (18013124)	
6271815.6	0.02140c(18123124)	0.01929c(18083124)	0.01646
(18013124)	0.01542 (18013124)	0.01447 (18013124)	
6271715.6	0.02441 (18013124)	0.01971 (18013124)	
0.01624c(18053124)	0.01532c(18123124)	0.01409 (18013124)	
6271615.6	0.02707 (18013124)	0.02362 (18013124)	0.01912
(18013124)	0.01579 (18013124)	0.01371c(18053124)	
6271515.6	0.02049 (18013124)	0.02207 (18013124)	0.02179
(18013124)	0.01922 (18013124)	0.01519c(18053124)	
6271415.6	0.01936 (18093024)	0.01730 (18093024)	0.01767
(18013124)	0.01842 (18013124)	0.01754 (18013124)	
6271315.6	0.01962 (18093024)	0.01737 (18093024)	
0.01492c(18053124)	0.01478 (18013124)	0.01514 (18013124)	
6271215.6	0.02017 (18093024)	0.01740 (18093024)	0.01562
(18093024)	0.01373c(18053124)	0.01264c(18043024)	
6271115.6	0.01929 (18093024)	0.01668 (18093024)	0.01516

(18093024) 0.01431 (18093024) 0.01263 (18093024)
6271015.6 | 0.01742c(18063024) 0.01595c(18063024) 0.01478
(18093024) 0.01358 (18093024) 0.01282 (18093024)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
263396.36	263096.36	263196.36	263296.36
263396.36	263496.36		

6270915.6 | 0.01680c(18063024) 0.01568c(18063024)
0.01400c(18063024) 0.01318 (18093024) 0.01221 (18093024)
6270815.6 | 0.01600c(18063024) 0.01484c(18063024)
0.01371c(18063024) 0.01276c(18063024) 0.01182 (18093024)
6270715.6 | 0.01514c(18063024) 0.01416c(18063024)
0.01322c(18063024) 0.01228c(18063024) 0.01132c(18063024)
6270615.6 | 0.01432c(18063024) 0.01343c(18063024)
0.01262c(18063024) 0.01184c(18063024) 0.01107c(18063024)
6270515.6 | 0.01359c(18063024) 0.01273c(18063024)
0.01201c(18063024) 0.01134c(18063024) 0.01070c(18063024)
6270415.6 | 0.01297c(18063024) 0.01211c(18063024)
0.01141c(18063024) 0.01081c(18063024) 0.01025c(18063024)
6270315.6 | 0.01244c(18063024) 0.01157c(18063024)
0.01105c(18063024) 0.01047c(18063024) 0.00977c(18063024)
6270215.6 | 0.01197c(18063024) 0.01112c(18063024)
0.01057c(18063024) 0.00979c(18063024) 0.00931c(18063024)
6270115.6 | 0.01129c(18053124) 0.01072c(18063024)
0.00999c(18063024) 0.00937c(18063024) 0.00888c(18063024)
6270015.6 | 0.01069c(18053124) 0.01023c(18053124)
0.00965c(18063024) 0.00902c(18063024) 0.00850c(18063024)
6269915.6 | 0.01017c(18053124) 0.00969c(18053124)
0.00931c(18053124) 0.00873c(18063024) 0.00819c(18063024)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)		X-COORD (METERS)
263896.36	263596.36	263696.36
	263996.36	263796.36

6274915.6	0.00376c(18073124)	0.00342c(18073124)
0.00280c(18073124)	0.00216c(18073124)	0.00264c(18123124)
6274815.6	0.00378c(18073124)	0.00309c(18073124)
0.00252c(18073124)	0.00282c(18123124)	0.00309c(18123124)
6274715.6	0.00337c(18073124)	0.00265c(18073124)
0.00302c(18123124)	0.00355c(18123124)	0.00262c(18123124)
6274615.6	0.00302c(18073124)	0.00312c(18123124)
0.00376c(18123124)	0.00309c(18123124)	0.00235c(18123124)
6274515.6	0.00357c(18123124)	0.00414c(18123124)
0.00324c(18083124)	0.00260c(18073124)	0.00225c(18123124)
6274415.6	0.00467c(18123124)	0.00355c(18083124)
0.00287c(18073124)	0.00258c(18123124)	0.00285c(18103124)
6274315.6	0.00389c(18083124)	0.00318c(18073124)
0.00297c(18123124)	0.00309c(18103124)	0.00240c(18073124)
6274215.6	0.00373c(18073124)	0.00357c(18123124)
0.00331c(18103124)	0.00264c(18073124)	0.00283c(18123124)
6274115.6	0.00394c(18103124)	0.00344c(18103124)
0.00298c(18123124)	0.00342c(18123124)	0.00410c(18123124)
6274015.6	0.00373c(18083124)	0.00352c(18123124)
0.00433c(18123124)	0.00485c(18083124)	0.00437c(18083124)
6273915.6	0.00471c(18123124)	0.00543c(18123124)
0.00544c(18083124)	0.00421c(18123124)	0.00268c(18123124)
6273815.6	0.00640c(18083124)	0.00555c(18123124)
0.00372c(18123124)	0.00288b(18022824)	0.00253b(18022824)
6273715.6	0.00544c(18123124)	0.00336c(18123124)
0.00301b(18022824)	0.00293c(18073124)	0.00327c(18123124)
6273615.6	0.00359b(18022824)	0.00349c(18073124)

0.00365c(18123124)	0.00402c(18123124)	0.00367c(18123124)	
6273515.6	0.00425c(18073124)	0.00463c(18123124)	
0.00429c(18123124)	0.00350c(18123124)	0.00411c(18103124)	
6273415.6	0.00508c(18123124)	0.00439c(18103124)	
0.00506c(18103124)	0.00476c(18083124)	0.00393c(18103124)	
6273315.6	0.00628c(18103124)	0.00551c(18103124)	
0.00477c(18123124)	0.00534c(18123124)	0.00528c(18123124)	
6273215.6	0.00646c(18123124)	0.00639c(18123124)	
0.00609c(18123124)	0.00575c(18123124)	0.00510c(18123124)	
6273115.6	0.00831c(18123124)	0.00759c(18123124)	
0.00688c(18123124)	0.00628c(18123124)	0.00594c(18123124)	
6273015.6	0.00934c(18123124)	0.00824c(18123124)	
0.00694c(18083124)	0.00581c(18083124)	0.00493c(18083124)	
6272915.6	0.00747c(18083124)	0.00644c(18083124)	
0.00579c(18083124)	0.00499c(18083124)	0.00460c(18083124)	
6272815.6	0.00659c(18083124)	0.00623b(18033124)	
0.00565b(18033124)	0.00513b(18033124)	0.00491b(18033124)	
6272715.6	0.00715b(18033124)	0.00690b(18033124)	
0.00620c(18123124)	0.00577c(18123124)	0.00548c(18123124)	
6272615.6	0.00786c(18123124)	0.00721c(18123124)	
0.00677b(18033124)	0.00583c(18063024)	0.00522c(18063024)	
6272515.6	0.00909b(18033124)	0.00877b(18033124)	
0.00821b(18033124)	0.00677b(18033124)	0.00599b(18033124)	
6272415.6	0.00913c(18043024)	0.00811c(18043024)	
0.00756c(18043024)	0.00712c(18043024)	0.00589b(18033124)	
6272315.6	0.01034c(18043024)	0.01002c(18043024)	
0.00884c(18043024)	0.00830c(18043024)	0.00674c(18043024)	
6272215.6	0.01149c(18043024)	0.00885c(18043024)	
0.00831c(18043024)	0.00704c(18043024)	0.00668c(18043024)	
6272115.6	0.01077c(18113024)	0.01016c(18113024)	
0.00925c(18113024)	0.00784c(18113024)	0.00738c(18113024)	
6272015.6	0.00979c(18063024)	0.00878c(18063024)	
0.00781c(18113024)	0.00729c(18113024)	0.00731c(18113024)	
6271915.6	0.01095 (18013124)	0.00949c(18063024)	
0.00848c(18063024)	0.00740c(18083124)	0.00623b(18033124)	
6271815.6	0.01384 (18013124)	0.01300c(18083124)	
0.01111c(18083124)	0.00973 (18013124)	0.00783 (18013124)	
6271715.6	0.01158 (18013124)	0.01135 (18013124)	0.01109
(18013124)	0.01083 (18013124)	0.01053c(18083124)	
6271615.6	0.01150c(18123124)	0.01112c(18083124)	0.01084
(18013124)	0.00983 (18013124)	0.00911 (18013124)	
6271515.6	0.01208 (18013124)	0.01113 (18013124)	
0.00979c(18053124)	0.00920c(18123124)	0.00911c(18083124)	
6271415.6	0.01543 (18013124)	0.01240c(18053124)	
0.01024b(18033124)	0.00952 (18013124)	0.00832c(18053124)	
6271315.6	0.01560 (18013124)	0.01473 (18013124)	0.01285
(18013124)	0.01082c(18113024)	0.00849b(18033124)	
6271215.6	0.01240 (18013124)	0.01307 (18013124)	0.01333
(18013124)	0.01263 (18013124)	0.01065b(18033124)	
6271115.6	0.01116 (18013124)	0.01078 (18013124)	0.01096

(18013124) 0.01132 (18013124) 0.01133 (18013124)
6271015.6 | 0.01147 (18093024) 0.01012c(18053124) 0.00923
(18013124) 0.00923 (18013124) 0.00952 (18013124)

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

*** 11/14/23

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

*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD (METERS)			X-COORD (METERS)
263896.36	263596.36	263696.36	263796.36
263996.36			

6270915.6 | 0.01121 (18093024) 0.01055 (18093024) 0.00948
(18093024) 0.00859 (18093024) 0.00819 (18013124)
6270815.6 | 0.01085 (18093024) 0.01046 (18093024) 0.00972
(18093024) 0.00888 (18093024) 0.00800 (18093024)
6270715.6 | 0.01047 (18093024) 0.01068 (18093024) 0.00976
(18093024) 0.00897 (18093024) 0.00818 (18093024)
6270615.6 | 0.01139c(18063024) 0.01067 (18093024) 0.00996
(18093024) 0.00911 (18093024) 0.00815 (18093024)
6270515.6 | 0.01121c(18063024) 0.01049c(18063024) 0.00953
(18093024) 0.00819 (18093024) 0.00807 (18093024)
6270415.6 | 0.00969c(18063024) 0.00913c(18063024)
0.00855c(18063024) 0.00828c(18063024) 0.00785 (18093024)
6270315.6 | 0.00930c(18063024) 0.00883c(18063024)
0.00835c(18063024) 0.00785c(18063024) 0.00733c(18063024)
6270215.6 | 0.00889c(18063024) 0.00848c(18063024)
0.00807c(18063024) 0.00766c(18063024) 0.00723c(18063024)
6270115.6 | 0.00847c(18063024) 0.00811c(18063024)
0.00777c(18063024) 0.00741c(18063024) 0.00705c(18063024)
6270015.6 | 0.00809c(18063024) 0.00775c(18063024)
0.00744c(18063024) 0.00713c(18063024) 0.00682c(18063024)
6269915.6 | 0.00775c(18063024) 0.00740c(18063024)
0.00711c(18063024) 0.00684c(18063024) 0.00658c(18063024)

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

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDFault DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE 2ND HIGHEST MONTH TOTAL DEPOSITION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
(METERS) | 264096.36

6274915.6 | 0.00278c(18123124)
6274815.6 | 0.00225c(18123124)
6274715.6 | 0.00215c(18123124)
6274615.6 | 0.00219c(18123124)
6274515.6 | 0.00263c(18103124)
6274415.6 | 0.00222c(18103124)
6274315.6 | 0.00227c(18123124)
6274215.6 | 0.00351c(18123124)
6274115.6 | 0.00410c(18083124)
6274015.6 | 0.00310c(18123124)
6273915.6 | 0.00231b(18022824)
6273815.6 | 0.00270c(18073124)
6273715.6 | 0.00349c(18123124)
6273615.6 | 0.00303c(18123124)
6273515.6 | 0.00397c(18083124)
6273415.6 | 0.00415c(18123124)
6273315.6 | 0.00470c(18123124)
6273215.6 | 0.00486c(18123124)
6273115.6 | 0.00536c(18123124)
6273015.6 | 0.00434c(18083124)
6272915.6 | 0.00411c(18083124)
6272815.6 | 0.00426b(18033124)
6272715.6 | 0.00519c(18123124)
6272615.6 | 0.00502b(18033124)
6272515.6 | 0.00602b(18033124)
6272415.6 | 0.00535b(18033124)
6272315.6 | 0.00598c(18043024)
6272215.6 | 0.00635c(18043024)

6272115.6 | 0.00690c(18113024)
 6272015.6 | 0.00623c(18113024)
 6271915.6 | 0.00580c(18063024)
 6271815.6 | 0.00670c(18063024)
 6271715.6 | 0.00957c(18083124)
 6271615.6 | 0.00836 (18013124)
 6271515.6 | 0.00817 (18013124)
 6271415.6 | 0.00700c(18053124)
 6271315.6 | 0.00720 (18013124)
 6271215.6 | 0.00860c(18113024)
 6271115.6 | 0.01061 (18013124)
 6271015.6 | 0.01001 (18013124)

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH TOTAL DEPOSITION

INCLUDING SOURCE(S): STACK ,

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

** DEPO OF OTHER IN GRAMS/M**2

**

Y-COORD | X-COORD (METERS)
 (METERS) | 264096.36

 6270915.6 | 0.00801 (18013124)
 6270815.6 | 0.00704 (18013124)
 6270715.6 | 0.00740c(18053124)
 6270615.6 | 0.00762 (18093024)
 6270515.6 | 0.00769 (18093024)
 6270415.6 | 0.00712 (18093024)
 6270315.6 | 0.00691 (18093024)
 6270215.6 | 0.00707c(18063024)
 6270115.6 | 0.00700c(18063024)
 6270015.6 | 0.00652c(18063024)
 6269915.6 | 0.00631c(18063024)

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS

AVERAGED OVER 1 YEARS ***

** DEPO OF OTHER IN GRAMS/M**2/YR

**

GROUP ID	NETWORK	TOTAL DEPO	RECEPTOR (XR, YR,
ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID	
ALL	1ST HIGHEST VALUE IS	48.54112 AT (261596.36, 6272515.56,
22.00,	23.00, 1.50) GC GRID		
	2ND HIGHEST VALUE IS	42.82353 AT (261696.36, 6272415.56,
22.00,	25.00, 1.50) GC GRID		
	3RD HIGHEST VALUE IS	39.64349 AT (261496.36, 6272415.56,
22.00,	22.00, 1.50) GC GRID		
	4TH HIGHEST VALUE IS	36.22070 AT (261596.36, 6272315.56,
23.00,	23.00, 1.50) GC GRID		
	5TH HIGHEST VALUE IS	33.42559 AT (261496.36, 6272515.56,
21.00,	23.00, 1.50) GC GRID		
	6TH HIGHEST VALUE IS	21.65144 AT (261696.36, 6272315.56,
22.00,	23.00, 1.50) GC GRID		
	7TH HIGHEST VALUE IS	19.94052 AT (261496.36, 6272315.56,
22.00,	22.00, 1.50) GC GRID		
	8TH HIGHEST VALUE IS	19.22380 AT (261696.36, 6272515.56,
23.00,	25.00, 1.50) GC GRID		
	9TH HIGHEST VALUE IS	11.91755 AT (261496.36, 6272615.56,
21.00,	23.00, 1.50) GC GRID		
	10TH HIGHEST VALUE IS	11.76701 AT (261596.36, 6272615.56,
22.00,	24.00, 1.50) GC GRID		

*** RECEPTOR TYPES: GC = GRIDCART
 GP = GRIDPOLR
 DC = DISCCART
 DP = DISCPOLR

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

*** AERMET - VERSION 23132 ***
 *** 09:09:49

*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR

RESULTS ***

** DEPO OF OTHER IN GRAMS/M**2

**

GROUP ID (XR, YR, ZELEV, ZHILL, ZFLAG)	TOTAL DEPO OF TYPE	NETWORK GRID-ID	DATE (YYMMDDHH)	RECEPTOR
ALL HIGH 1ST HIGH VALUE IS 6272515.56, 22.00, 23.00,	0.33210 ON 18122624: AT (261596.36, 1.50)	GC GRID		
HIGH 2ND HIGH VALUE IS 6272415.56, 22.00, 25.00,	0.28878 ON 18110504: AT (261696.36, 1.50)	GC GRID		

*** RECEPTOR TYPES: GC = GRIDCART
 GP = GRIDPOLR
 DC = DISCCART
 DP = DISCPOLR

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

*** AERMET - VERSION 23132 *** ***
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE SUMMARY OF HIGHEST 3-HR

RESULTS ***

** DEPO OF OTHER IN GRAMS/M**2

**

GROUP ID (XR, YR, ZELEV, ZHILL, ZFLAG)	TOTAL DEPO OF TYPE	NETWORK GRID-ID	DATE (YYMMDDHH)	RECEPTOR
ALL HIGH 1ST HIGH VALUE IS 6272515.56, 22.00, 23.00,	0.60393 ON 18012403: AT (261596.36, 1.50)	GC GRID		

ALL HIGH 1ST HIGH VALUE IS
6272515.56, 22.00, 23.00, 1.50) GC GRID

HIGH 2ND HIGH VALUE IS 0.50785 ON 18111624: AT (261596.36,
6272515.56, 22.00, 23.00, 1.50) GC GRID

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE SUMMARY OF HIGHEST 8-HR

RESULTS ***

** DEPO OF OTHER IN GRAMS/M**2

**

GROUP ID	NETWORK	DATE	RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)	TOTAL DEPO OF TYPE GRID-ID	(YYMMDDHH)	
-----	-----	-----	-----
-----	-----	-----	-----

ALL HIGH 1ST HIGH VALUE IS 0.85236 ON 18012408: AT (261596.36,
6272515.56, 22.00, 23.00, 1.50) GC GRID
HIGH 2ND HIGH VALUE IS 0.54157 ON 18111708: AT (261596.36,
6272515.56, 22.00, 23.00, 1.50) GC GRID

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE SUMMARY OF HIGHEST 24-HR

RESULTS ***

** DEPO OF OTHER IN GRAMS/M**2

**

GROUP ID (XR, YR, ZELEV, ZHILL, ZFLAG)	TOTAL DEPO OF TYPE	NETWORK GRID-ID	DATE (YYMMDDHH)	RECEPTOR
-------------------------------------------	-----------------------	--------------------	--------------------	----------

ALL HIGH 1ST HIGH VALUE IS 6272415.56, 22.00, 25.00, 1.50)	GC	GRID	1.02590c ON 18060924: AT (261696.36,
HIGH 2ND HIGH VALUE IS 6272415.56, 22.00, 25.00, 1.50)	GC	GRID	0.77315c ON 18060824: AT (261696.36,

*** RECEPTOR TYPES: GC = GRIDCART
 GP = GRIDPOLR
 DC = DISCCART
 DP = DISCPOLR

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

*** AERMET - VERSION 23132 *** **
 *** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** THE SUMMARY OF HIGHEST MONTH

RESULTS ***

** DEPO OF OTHER IN GRAMS/M**2

**

GROUP ID (XR, YR, ZELEV, ZHILL, ZFLAG)	TOTAL DEPO OF TYPE	NETWORK GRID-ID	DATE (YYMMDDHH)	RECEPTOR
-------------------------------------------	-----------------------	--------------------	--------------------	----------

ALL HIGH 1ST HIGH VALUE IS 6272515.56, 22.00, 23.00, 1.50)	GC	GRID	6.34118c ON 18113024: AT (261596.36,
HIGH 2ND HIGH VALUE IS 6272515.56, 22.00, 23.00, 1.50)	GC	GRID	5.84838 ON 18013124: AT (261596.36,

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

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

*** AERMET - VERSION 23132 *** ***
*** 09:09:49

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*** MODELOPTs: RegDEFAULT DEPOS ELEV FLGPOL DRYDPLT WETDPLT RURAL ADJ_U*

*** Message Summary : AERMOD Model Execution ***

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

A Total of 0 Fatal Error Message(s)

A Total of 19 Warning Message(s)

A Total of 40 Informational Message(s)

A Total of 8760 Hours Were Processed

A Total of 36 Calm Hours Identified

A Total of 4 Missing Hours Identified (0.05 Percent)

Met Data File Includes 0.00 Millimeters (0.000 Inches) of Precipitation

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

***** WARNING MESSAGES *****
RE W216 436 REcart: FLAG Input Inconsistent With Option: Defaults Used
GRID
ME W187 448 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET
OU W565 457 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565 458 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565 459 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565 460 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565 461 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE
OU W565 462 OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE

OU W565	463	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	464	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	465	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	466	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	467	PER PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	468	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	469	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	470	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	471	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	472	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
MX W496	8761	MAIN: Total precipitation in SURFFILE is zero (0.0) with
WetDepos		

```
*****  
*** AERMOD Finishes Successfully ***  
*****
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