

DOCKETED

Docket Number:	01-EP-10C
Project Title:	Enterprise Emergency Peaker Project - Compliance
TN #:	268069
Document Title:	CEC Data Response - Enterprise Air Quality - Vol 2_App B2
Description:	Response to Data Request for Enterprise Emergency Peaker Project, Docketed Date 9/19/2025 (Volume 2 of 5).
Filer:	Grace Myers
Organization:	Rincon Consultants, Inc.
Submitter Role:	Applicant Consultant
Submission Date:	12/29/2025 4:51:15 PM
Docketed Date:	12/29/2025

Appendix B2

AERMOD HRA Output (Output File)

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** Lakes Environmental AERMOD MPI
**
*****
**
** AERMOD INPUT PRODUCED BY:
** AERMOD VIEW VER. 13.0.0
** LAKES ENVIRONMENTAL SOFTWARE INC.
** DATE: 10/16/2025
** FILE: C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ADI
**
*****
**
**
*****
** AERMOD CONTROL PATHWAY
*****
**
**
CO STARTING
  TITLEONE C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC
  MODELOPT DFAULT CONC
  AVERTIME 24 PERIOD
  URBANOPT 146194
  POLLUTID PM_10
  FLAGPOLE 2.50
  RUNORNOT RUN
  ERRORFIL "ENTERPRISE HRA.ERR"
CO FINISHED
**
*****
** AERMOD SOURCE PATHWAY
*****
**
**
SO STARTING
** SOURCE LOCATION **
** SOURCE ID - TYPE - X COORD. - Y COORD. **
  LOCATION PAREA1      AREAPOLY  489044.562  3664974.649      218.690
** DESCRSRC SITE-PREP, GRADING - FUGITIVE
** -----
** LINE SOURCE REPRESENTED BY SEPARATED VOLUME SOURCES (2W)
** LINE VOLUME SOURCE ID = DF
** DESCRSRC DEMOLITION - FOUNDATION AND EQUIPMENT
** PREFIX
** LENGTH OF SIDE = 5.00
** CONFIGURATION = SEPARATED 2W
** EMISSION RATE = 1.0
** VERTICAL DIMENSION = 2.60
** SZINIT = 1.21
** NODES = 14
** 489046.160, 3664969.399, 219.63, 1.30, 4.65
** 489107.101, 3664935.847, 215.80, 1.30, 4.65
** 489089.754, 3664900.926, 219.97, 1.30, 4.65
** 489038.628, 3664928.087, 223.07, 1.30, 4.65
** 489046.616, 3664963.008, 219.55, 1.30, 4.65
** 489099.569, 3664934.478, 216.45, 1.30, 4.65
** 489087.244, 3664910.512, 216.74, 1.30, 4.65
** 489045.475, 3664929.913, 218.94, 1.30, 4.65
** 489052.551, 3664954.563, 218.31, 1.30, 4.65
** 489093.178, 3664932.195, 216.67, 1.30, 4.65
** 489084.048, 3664919.642, 216.78, 1.30, 4.65
** 489052.322, 3664935.162, 218.00, 1.30, 4.65
** 489055.518, 3664945.205, 217.99, 1.30, 4.65
** 489084.733, 3664928.771, 216.75, 1.30, 4.65
** -----
  LOCATION L0000001      VOLUME  489048.350  3664968.193  218.59
  LOCATION L0000002      VOLUME  489057.110  3664963.370  217.66
  LOCATION L0000003      VOLUME  489065.870  3664958.547  217.20
  LOCATION L0000004      VOLUME  489074.630  3664953.724  216.80

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LOCATION L0000005	VOLUME	489083.390	3664948.901	216.47
LOCATION L0000006	VOLUME	489092.150	3664944.078	216.42
LOCATION L0000007	VOLUME	489100.910	3664939.255	216.02
LOCATION L0000008	VOLUME	489105.796	3664933.220	215.78
LOCATION L0000009	VOLUME	489101.347	3664924.264	216.07
LOCATION L0000010	VOLUME	489096.899	3664915.308	216.17
LOCATION L0000011	VOLUME	489092.450	3664906.352	217.00
LOCATION L0000012	VOLUME	489086.274	3664902.774	219.67
LOCATION L0000013	VOLUME	489077.443	3664907.466	219.07
LOCATION L0000014	VOLUME	489068.612	3664912.158	220.61
LOCATION L0000015	VOLUME	489059.781	3664916.849	220.26
LOCATION L0000016	VOLUME	489050.950	3664921.541	221.51
LOCATION L0000017	VOLUME	489042.118	3664926.232	220.99
LOCATION L0000018	VOLUME	489039.976	3664933.982	220.39
LOCATION L0000019	VOLUME	489042.206	3664943.730	219.90
LOCATION L0000020	VOLUME	489044.436	3664953.478	219.98
LOCATION L0000021	VOLUME	489046.813	3664962.902	219.12
LOCATION L0000022	VOLUME	489055.617	3664958.159	217.82
LOCATION L0000023	VOLUME	489064.420	3664953.415	217.39
LOCATION L0000024	VOLUME	489073.224	3664948.672	216.92
LOCATION L0000025	VOLUME	489082.027	3664943.929	216.64
LOCATION L0000026	VOLUME	489090.831	3664939.186	216.68
LOCATION L0000027	VOLUME	489099.535	3664934.412	216.26
LOCATION L0000028	VOLUME	489094.961	3664925.519	216.57
LOCATION L0000029	VOLUME	489090.388	3664916.626	216.57
LOCATION L0000030	VOLUME	489084.410	3664911.828	216.98
LOCATION L0000031	VOLUME	489075.340	3664916.041	217.63
LOCATION L0000032	VOLUME	489066.271	3664920.253	217.43
LOCATION L0000033	VOLUME	489057.201	3664924.466	218.86
LOCATION L0000034	VOLUME	489048.132	3664928.679	218.93
LOCATION L0000035	VOLUME	489047.426	3664936.709	218.52
LOCATION L0000036	VOLUME	489050.185	3664946.321	218.40
LOCATION L0000037	VOLUME	489053.799	3664953.876	217.97
LOCATION L0000038	VOLUME	489062.559	3664949.053	217.55
LOCATION L0000039	VOLUME	489071.319	3664944.230	217.01
LOCATION L0000040	VOLUME	489080.079	3664939.407	216.73
LOCATION L0000041	VOLUME	489088.839	3664934.584	216.72
LOCATION L0000042	VOLUME	489090.210	3664928.114	216.71
LOCATION L0000043	VOLUME	489084.328	3664920.026	216.80
LOCATION L0000044	VOLUME	489075.493	3664923.827	216.83
LOCATION L0000045	VOLUME	489066.510	3664928.222	217.14
LOCATION L0000046	VOLUME	489057.527	3664932.616	217.64
LOCATION L0000047	VOLUME	489053.598	3664939.170	217.89
LOCATION L0000048	VOLUME	489058.714	3664943.407	217.69
LOCATION L0000049	VOLUME	489067.429	3664938.505	217.16
LOCATION L0000050	VOLUME	489076.145	3664933.602	216.82

** END OF LINE VOLUME SOURCE ID = DF

** -----

** LINE SOURCE REPRESENTED BY SEPARATED VOLUME SOURCES (2W)

** LINE VOLUME SOURCE ID = SPGR

** DESCRSRC SITE PREP, GRADING

** PREFIX

** LENGTH OF SIDE = 5.00

** CONFIGURATION = SEPARATED 2W

** EMISSION RATE = 1.0

** VERTICAL DIMENSION = 2.60

** SZINIT = 1.21

** NODES = 26

** 489058.713, 3664874.221, 226.75, 1.30, 4.65

** 489037.715, 3664880.840, 229.30, 1.30, 4.65

** 489043.649, 3664884.264, 227.29, 1.30, 4.65

** 489060.996, 3664876.732, 227.03, 1.30, 4.65

** 489061.909, 3664879.242, 227.01, 1.30, 4.65

** 489044.562, 3664887.916, 227.41, 1.30, 4.65

** 489054.605, 3664913.936, 223.74, 1.30, 4.65

** 489056.431, 3664917.131, 222.09, 1.30, 4.65

** 489085.646, 3664901.382, 220.61, 1.30, 4.65

** 489105.503, 3664936.303, 215.81, 1.30, 4.65

** 489047.073, 3664966.660, 219.46, 1.30, 4.65

** 489038.628, 3664933.793, 221.44, 1.30, 4.65
 ** 489042.508, 3664927.174, 219.63, 1.30, 4.65
 ** 489050.040, 3664921.924, 221.74, 1.30, 4.65
 ** 489056.203, 3664926.717, 219.47, 1.30, 4.65
 ** 489083.364, 3664912.338, 216.74, 1.30, 4.65
 ** 489097.515, 3664933.793, 216.56, 1.30, 4.65
 ** 489055.061, 3664956.389, 218.28, 1.30, 4.65
 ** 489045.247, 3664934.706, 219.13, 1.30, 4.65
 ** 489061.452, 3664924.663, 217.81, 1.30, 4.65
 ** 489074.462, 3664923.294, 216.88, 1.30, 4.65
 ** 489082.679, 3664921.011, 216.79, 1.30, 4.65
 ** 489087.244, 3664930.597, 216.75, 1.30, 4.65
 ** 489058.713, 3664945.205, 217.81, 1.30, 4.65
 ** 489051.638, 3664939.727, 217.97, 1.30, 4.65
 ** 489065.789, 3664929.000, 217.23, 1.30, 4.65

LOCATION	L0000051	VOLUME	489056.329	3664874.973	226.72
LOCATION	L0000052	VOLUME	489046.791	3664877.979	226.65
LOCATION	L0000053	VOLUME	489038.133	3664881.082	228.47
LOCATION	L0000054	VOLUME	489046.980	3664882.817	226.86
LOCATION	L0000055	VOLUME	489056.153	3664878.834	226.76
LOCATION	L0000056	VOLUME	489060.076	3664880.159	227.10
LOCATION	L0000057	VOLUME	489051.132	3664884.631	226.84
LOCATION	L0000058	VOLUME	489045.518	3664890.393	227.67
LOCATION	L0000059	VOLUME	489049.119	3664899.722	230.02
LOCATION	L0000060	VOLUME	489052.720	3664909.051	226.04
LOCATION	L0000061	VOLUME	489057.385	3664916.617	221.26
LOCATION	L0000062	VOLUME	489066.188	3664911.871	221.27
LOCATION	L0000063	VOLUME	489074.990	3664907.126	220.22
LOCATION	L0000064	VOLUME	489083.793	3664902.381	220.29
LOCATION	L0000065	VOLUME	489089.548	3664908.245	216.93
LOCATION	L0000066	VOLUME	489094.491	3664916.938	216.36
LOCATION	L0000067	VOLUME	489099.434	3664925.630	216.25
LOCATION	L0000068	VOLUME	489104.377	3664934.323	215.84
LOCATION	L0000069	VOLUME	489098.651	3664939.864	216.25
LOCATION	L0000070	VOLUME	489089.777	3664944.474	216.45
LOCATION	L0000071	VOLUME	489080.903	3664949.084	216.55
LOCATION	L0000072	VOLUME	489072.029	3664953.694	216.94
LOCATION	L0000073	VOLUME	489063.155	3664958.305	217.36
LOCATION	L0000074	VOLUME	489054.281	3664962.915	217.85
LOCATION	L0000075	VOLUME	489046.606	3664964.842	219.07
LOCATION	L0000076	VOLUME	489044.117	3664955.157	220.01
LOCATION	L0000077	VOLUME	489041.629	3664945.472	220.26
LOCATION	L0000078	VOLUME	489039.140	3664935.786	220.76
LOCATION	L0000079	VOLUME	489042.729	3664927.020	220.46
LOCATION	L0000080	VOLUME	489050.899	3664922.592	221.09
LOCATION	L0000081	VOLUME	489059.102	3664925.182	218.28
LOCATION	L0000082	VOLUME	489067.940	3664920.503	217.12
LOCATION	L0000083	VOLUME	489076.778	3664915.824	217.42
LOCATION	L0000084	VOLUME	489084.767	3664914.465	216.89
LOCATION	L0000085	VOLUME	489090.273	3664922.813	216.65
LOCATION	L0000086	VOLUME	489095.779	3664931.161	216.63
LOCATION	L0000087	VOLUME	489091.470	3664937.010	216.68
LOCATION	L0000088	VOLUME	489082.643	3664941.708	216.68
LOCATION	L0000089	VOLUME	489073.816	3664946.407	216.89
LOCATION	L0000090	VOLUME	489064.988	3664951.105	217.40
LOCATION	L0000091	VOLUME	489056.161	3664955.804	217.82
LOCATION	L0000092	VOLUME	489051.451	3664948.413	218.17
LOCATION	L0000093	VOLUME	489047.328	3664939.303	218.57
LOCATION	L0000094	VOLUME	489049.458	3664932.096	218.22
LOCATION	L0000095	VOLUME	489057.958	3664926.829	218.21
LOCATION	L0000096	VOLUME	489067.309	3664924.047	217.16
LOCATION	L0000097	VOLUME	489077.167	3664922.542	216.81
LOCATION	L0000098	VOLUME	489084.519	3664924.875	216.78
LOCATION	L0000099	VOLUME	489083.985	3664932.266	216.75
LOCATION	L0000100	VOLUME	489075.083	3664936.823	216.84
LOCATION	L0000101	VOLUME	489066.182	3664941.381	217.26
LOCATION	L0000102	VOLUME	489057.441	3664944.220	217.76
LOCATION	L0000103	VOLUME	489053.758	3664938.120	217.87

LOCATION L0000104 VOLUME 489061.727 3664932.079 217.41
** END OF LINE VOLUME SOURCE ID = SPGR

** LINE SOURCE REPRESENTED BY SEPARATED VOLUME SOURCES (2W)

** LINE VOLUME SOURCE ID = RW

** DESCRSRC RETAINING WALL

** PREFIX

** LENGTH OF SIDE = 5.00

** CONFIGURATION = SEPARATED 2W

** EMISSION RATE = 1.0

** VERTICAL DIMENSION = 2.60

** SZINIT = 1.21

** NODES = 2

** 489032.922, 3664926.261, 223.14, 1.30, 4.65

** 489089.983, 3664894.763, 221.18, 1.30, 4.65

LOCATION L0000168 VOLUME 489035.110 3664925.053 223.06
LOCATION L0000169 VOLUME 489043.865 3664920.220 222.76
LOCATION L0000170 VOLUME 489052.620 3664915.387 222.46
LOCATION L0000171 VOLUME 489061.375 3664910.555 222.16
LOCATION L0000172 VOLUME 489070.129 3664905.722 221.86
LOCATION L0000173 VOLUME 489078.884 3664900.889 221.56
LOCATION L0000174 VOLUME 489087.639 3664896.057 221.26

** END OF LINE VOLUME SOURCE ID = RW

** LINE SOURCE REPRESENTED BY ADJACENT VOLUME SOURCES

** LINE VOLUME SOURCE ID = SG

** DESCRSRC SWITCH GEAR

** PREFIX

** LENGTH OF SIDE = 5.00

** CONFIGURATION = ADJACENT

** EMISSION RATE = 1.0

** VERTICAL DIMENSION = 2.60

** SZINIT = 1.21

** NODES = 2

** 489041.367, 3664886.546, 227.56, 1.30, 2.33

** 489058.257, 3664880.612, 227.33, 1.30, 2.33

LOCATION L0000112 VOLUME 489043.725 3664885.718 227.13
LOCATION L0000113 VOLUME 489048.443 3664884.060 226.89
LOCATION L0000114 VOLUME 489053.160 3664882.403 226.90
LOCATION L0000115 VOLUME 489057.877 3664880.745 227.09

** END OF LINE VOLUME SOURCE ID = SG

** LINE SOURCE REPRESENTED BY SEPARATED VOLUME SOURCES (2W)

** LINE VOLUME SOURCE ID = EW

** DESCRSRC ELECTRICAL WIRE INSTALL- FINISH GRADING

** PREFIX

** LENGTH OF SIDE = 5.00

** CONFIGURATION = SEPARATED 2W

** EMISSION RATE = 1.0

** VERTICAL DIMENSION = 2.60

** SZINIT = 1.21

** NODES = 27

** 489043.421, 3664855.962, 226.93, 1.30, 4.65

** 489037.030, 3664857.788, 227.19, 1.30, 4.65

** 489039.769, 3664861.896, 227.25, 1.30, 4.65

** 489055.518, 3664858.700, 226.93, 1.30, 4.65

** 489061.224, 3664876.047, 227.04, 1.30, 4.65

** 489052.322, 3664875.591, 226.67, 1.30, 4.65

** 489054.833, 3664881.981, 227.01, 1.30, 4.65

** 489050.496, 3664883.579, 226.99, 1.30, 4.65

** 489047.757, 3664877.417, 226.82, 1.30, 4.65

** 489040.454, 3664878.786, 227.10, 1.30, 4.65

** 489054.605, 3664913.251, 224.17, 1.30, 4.65

** 489056.431, 3664917.359, 222.09, 1.30, 4.65

** 489088.385, 3664901.610, 220.27, 1.30, 4.65

** 489107.101, 3664934.249, 215.82, 1.30, 4.65

** 489048.442, 3664965.519, 219.15, 1.30, 4.65

** 489038.628, 3664931.054, 221.30, 1.30, 4.65
 ** 489052.779, 3664921.011, 222.00, 1.30, 4.65
 ** 489059.170, 3664925.804, 220.19, 1.30, 4.65
 ** 489082.222, 3664914.164, 216.75, 1.30, 4.65
 ** 489093.406, 3664934.249, 216.63, 1.30, 4.65
 ** 489053.007, 3664954.107, 218.26, 1.30, 4.65
 ** 489047.073, 3664935.162, 219.01, 1.30, 4.65
 ** 489059.854, 3664927.174, 219.86, 1.30, 4.65
 ** 489074.919, 3664925.576, 216.86, 1.30, 4.65
 ** 489083.592, 3664922.152, 216.78, 1.30, 4.65
 ** 489084.733, 3664930.826, 216.75, 1.30, 4.65
 ** 489056.659, 3664945.205, 217.94, 1.30, 4.65
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LOCATION L0000116	VOLUME	489041.017	3664856.648	226.99
LOCATION L0000117	VOLUME	489040.666	3664861.714	226.97
LOCATION L0000118	VOLUME	489050.467	3664859.725	226.85
LOCATION L0000119	VOLUME	489057.032	3664863.304	226.79
LOCATION L0000120	VOLUME	489060.157	3664872.803	226.80
LOCATION L0000121	VOLUME	489054.647	3664875.710	226.70
LOCATION L0000122	VOLUME	489054.077	3664882.260	226.97
LOCATION L0000123	VOLUME	489047.985	3664877.928	226.66
LOCATION L0000124	VOLUME	489041.217	3664880.644	227.42
LOCATION L0000125	VOLUME	489045.015	3664889.895	227.56
LOCATION L0000126	VOLUME	489048.813	3664899.146	230.18
LOCATION L0000127	VOLUME	489052.611	3664908.396	226.34
LOCATION L0000128	VOLUME	489056.661	3664917.246	221.24
LOCATION L0000129	VOLUME	489065.630	3664912.825	220.92
LOCATION L0000130	VOLUME	489074.600	3664908.404	219.83
LOCATION L0000131	VOLUME	489083.570	3664903.984	219.61
LOCATION L0000132	VOLUME	489090.689	3664905.628	217.51
LOCATION L0000133	VOLUME	489095.663	3664914.303	216.24
LOCATION L0000134	VOLUME	489100.638	3664922.978	216.09
LOCATION L0000135	VOLUME	489105.612	3664931.653	215.84
LOCATION L0000136	VOLUME	489100.917	3664937.546	216.06
LOCATION L0000137	VOLUME	489092.093	3664942.250	216.53
LOCATION L0000138	VOLUME	489083.268	3664946.954	216.53
LOCATION L0000139	VOLUME	489074.444	3664951.658	216.83
LOCATION L0000140	VOLUME	489065.619	3664956.362	217.26
LOCATION L0000141	VOLUME	489056.795	3664961.066	217.71
LOCATION L0000142	VOLUME	489048.296	3664965.004	218.72
LOCATION L0000143	VOLUME	489045.557	3664955.387	219.65
LOCATION L0000144	VOLUME	489042.818	3664945.769	219.92
LOCATION L0000145	VOLUME	489040.079	3664936.152	220.37
LOCATION L0000146	VOLUME	489042.460	3664928.334	219.97
LOCATION L0000147	VOLUME	489050.615	3664922.546	221.16
LOCATION L0000148	VOLUME	489058.657	3664925.419	218.34
LOCATION L0000149	VOLUME	489067.524	3664921.586	217.18
LOCATION L0000150	VOLUME	489076.450	3664917.078	217.27
LOCATION L0000151	VOLUME	489083.941	3664917.251	216.87
LOCATION L0000152	VOLUME	489088.806	3664925.988	216.72
LOCATION L0000153	VOLUME	489092.918	3664934.489	216.69
LOCATION L0000154	VOLUME	489083.943	3664938.901	216.73
LOCATION L0000155	VOLUME	489074.969	3664943.312	216.84
LOCATION L0000156	VOLUME	489065.994	3664947.723	217.33
LOCATION L0000157	VOLUME	489057.020	3664952.134	217.83
LOCATION L0000158	VOLUME	489051.354	3664948.831	218.20
LOCATION L0000159	VOLUME	489048.365	3664939.288	218.43
LOCATION L0000160	VOLUME	489051.887	3664932.154	217.94
LOCATION L0000161	VOLUME	489060.455	3664927.110	217.77
LOCATION L0000162	VOLUME	489070.399	3664926.055	216.90
LOCATION L0000163	VOLUME	489079.993	3664923.573	216.79
LOCATION L0000164	VOLUME	489084.392	3664928.231	216.77
LOCATION L0000165	VOLUME	489078.162	3664934.191	216.77
LOCATION L0000166	VOLUME	489069.262	3664938.750	217.06
LOCATION L0000167	VOLUME	489060.361	3664943.309	217.62

** END OF LINE VOLUME SOURCE ID = EW

** SOURCE PARAMETERS **

SRCPARAM PAREA1	0.000254021	0.000	12
AREAVERT PAREA1	489044.562	3664974.649	489033.606 3664924.891

AREAVERT	PAREA1	489051.446	3664915.180	489038.700	3664877.587
AREAVERT	PAREA1	489061.457	3664871.277	489065.400	3664877.023
AREAVERT	PAREA1	489059.790	3664880.192	489059.839	3664884.005
AREAVERT	PAREA1	489048.665	3664887.687	489057.733	3664911.758
AREAVERT	PAREA1	489090.211	3664894.078	489113.492	3664936.760

** LINE VOLUME SOURCE ID = DF

SRCPARAM	L0000001	0.02	1.30	4.65	1.21
SRCPARAM	L0000002	0.02	1.30	4.65	1.21
SRCPARAM	L0000003	0.02	1.30	4.65	1.21
SRCPARAM	L0000004	0.02	1.30	4.65	1.21
SRCPARAM	L0000005	0.02	1.30	4.65	1.21
SRCPARAM	L0000006	0.02	1.30	4.65	1.21
SRCPARAM	L0000007	0.02	1.30	4.65	1.21
SRCPARAM	L0000008	0.02	1.30	4.65	1.21
SRCPARAM	L0000009	0.02	1.30	4.65	1.21
SRCPARAM	L0000010	0.02	1.30	4.65	1.21
SRCPARAM	L0000011	0.02	1.30	4.65	1.21
SRCPARAM	L0000012	0.02	1.30	4.65	1.21
SRCPARAM	L0000013	0.02	1.30	4.65	1.21
SRCPARAM	L0000014	0.02	1.30	4.65	1.21
SRCPARAM	L0000015	0.02	1.30	4.65	1.21
SRCPARAM	L0000016	0.02	1.30	4.65	1.21
SRCPARAM	L0000017	0.02	1.30	4.65	1.21
SRCPARAM	L0000018	0.02	1.30	4.65	1.21
SRCPARAM	L0000019	0.02	1.30	4.65	1.21
SRCPARAM	L0000020	0.02	1.30	4.65	1.21
SRCPARAM	L0000021	0.02	1.30	4.65	1.21
SRCPARAM	L0000022	0.02	1.30	4.65	1.21
SRCPARAM	L0000023	0.02	1.30	4.65	1.21
SRCPARAM	L0000024	0.02	1.30	4.65	1.21
SRCPARAM	L0000025	0.02	1.30	4.65	1.21
SRCPARAM	L0000026	0.02	1.30	4.65	1.21
SRCPARAM	L0000027	0.02	1.30	4.65	1.21
SRCPARAM	L0000028	0.02	1.30	4.65	1.21
SRCPARAM	L0000029	0.02	1.30	4.65	1.21
SRCPARAM	L0000030	0.02	1.30	4.65	1.21
SRCPARAM	L0000031	0.02	1.30	4.65	1.21
SRCPARAM	L0000032	0.02	1.30	4.65	1.21
SRCPARAM	L0000033	0.02	1.30	4.65	1.21
SRCPARAM	L0000034	0.02	1.30	4.65	1.21
SRCPARAM	L0000035	0.02	1.30	4.65	1.21
SRCPARAM	L0000036	0.02	1.30	4.65	1.21
SRCPARAM	L0000037	0.02	1.30	4.65	1.21
SRCPARAM	L0000038	0.02	1.30	4.65	1.21
SRCPARAM	L0000039	0.02	1.30	4.65	1.21
SRCPARAM	L0000040	0.02	1.30	4.65	1.21
SRCPARAM	L0000041	0.02	1.30	4.65	1.21
SRCPARAM	L0000042	0.02	1.30	4.65	1.21
SRCPARAM	L0000043	0.02	1.30	4.65	1.21
SRCPARAM	L0000044	0.02	1.30	4.65	1.21
SRCPARAM	L0000045	0.02	1.30	4.65	1.21
SRCPARAM	L0000046	0.02	1.30	4.65	1.21
SRCPARAM	L0000047	0.02	1.30	4.65	1.21
SRCPARAM	L0000048	0.02	1.30	4.65	1.21
SRCPARAM	L0000049	0.02	1.30	4.65	1.21
SRCPARAM	L0000050	0.02	1.30	4.65	1.21

**

** LINE VOLUME SOURCE ID = SPGR

SRCPARAM	L0000051	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000052	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000053	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000054	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000055	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000056	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000057	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000058	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000059	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000060	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000061	0.0185185185	1.30	4.65	1.21

SRCPARAM	L0000062	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000063	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000064	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000065	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000066	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000067	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000068	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000069	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000070	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000071	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000072	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000073	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000074	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000075	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000076	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000077	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000078	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000079	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000080	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000081	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000082	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000083	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000084	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000085	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000086	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000087	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000088	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000089	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000090	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000091	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000092	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000093	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000094	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000095	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000096	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000097	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000098	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000099	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000100	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000101	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000102	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000103	0.0185185185	1.30	4.65	1.21
SRCPARAM	L0000104	0.0185185185	1.30	4.65	1.21
**-----					
**	LINE VOLUME SOURCE ID = RW				
SRCPARAM	L0000168	0.1428571429	1.30	4.65	1.21
SRCPARAM	L0000169	0.1428571429	1.30	4.65	1.21
SRCPARAM	L0000170	0.1428571429	1.30	4.65	1.21
SRCPARAM	L0000171	0.1428571429	1.30	4.65	1.21
SRCPARAM	L0000172	0.1428571429	1.30	4.65	1.21
SRCPARAM	L0000173	0.1428571429	1.30	4.65	1.21
SRCPARAM	L0000174	0.1428571429	1.30	4.65	1.21
**-----					
**	LINE VOLUME SOURCE ID = SG				
SRCPARAM	L0000112	0.25	1.30	2.33	1.21
SRCPARAM	L0000113	0.25	1.30	2.33	1.21
SRCPARAM	L0000114	0.25	1.30	2.33	1.21
SRCPARAM	L0000115	0.25	1.30	2.33	1.21
**-----					
**	LINE VOLUME SOURCE ID = EW				
SRCPARAM	L0000116	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000117	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000118	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000119	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000120	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000121				

SRCPARAM	L0000125	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000126	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000127	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000128	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000129	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000130	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000131	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000132	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000133	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000134	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000135	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000136	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000137	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000138	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000139	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000140	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000141	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000142	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000143	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000144	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000145	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000146	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000147	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000148	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000149	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000150	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000151	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000152	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000153	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000154	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000155	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000156	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000157	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000158	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000159	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000160	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000161	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000162	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000163	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000164	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000165	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000166	0.0192307692	1.30	4.65	1.21
SRCPARAM	L0000167	0.0192307692	1.30	4.65	1.21

** -----
 URBANSRC ALL

** VARIABLE EMISSIONS TYPE: "BY HOUR / DAY (HRDOW)"

** VARIABLE EMISSION SCENARIO: "SCENARIO 2"

** WEEKDAYS:

EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	PAREA1	HRDOW	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	PAREA1	HRDOW	1.0	1.0	1.0	1.0	0.0	0.0
EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** SATURDAY:

EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** SUNDAY:

EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	PAREA1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** WEEKDAYS:

EMISFACT	L0000001	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000001	HRDOW	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0000001	HRDOW	1.0	1.0	1.0	1.0	0.0	0.0
EMISFACT	L0000001	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000002	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

[illegible]

[illegible]

[illegible]

EMISFACT	L0000001	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000001	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000001	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000001	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000002	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000002	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000002	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000002	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000003	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000003	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

[illegible]

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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

**** SUNDAY:**

EMISFACT	L0000051	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000051	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0000051	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

[illegible]

[illegible]

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[illegible]

[illegible]

[illegible]

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EMISFACT L0000165      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000165      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000166      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000167      HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
SRCGROUP DF            L0000001 L0000002 L0000003 L0000004 L0000005 L0000006
SRCGROUP DF            L0000007 L0000008 L0000009 L0000010 L0000011 L0000012
SRCGROUP DF            L0000013 L0000014 L0000015 L0000016 L0000017 L0000018
SRCGROUP DF            L0000019 L0000020 L0000021 L0000022 L0000023 L0000024
SRCGROUP DF            L0000025 L0000026 L0000027 L0000028 L0000029 L0000030
SRCGROUP DF            L0000031 L0000032 L0000033 L0000034 L0000035 L0000036
SRCGROUP DF            L0000037 L0000038 L0000039 L0000040 L0000041 L0000042
SRCGROUP DF            L0000043 L0000044 L0000045 L0000046 L0000047 L0000048
SRCGROUP DF            L0000049 L0000050
SRCGROUP EW            L0000116 L0000117 L0000118 L0000119 L0000120 L0000121
SRCGROUP EW            L0000122 L0000123 L0000124 L0000125 L0000126 L0000127
SRCGROUP EW            L0000128 L0000129 L0000130 L0000131 L0000132 L0000133
SRCGROUP EW            L0000134 L0000135 L0000136 L0000137 L0000138 L0000139
SRCGROUP EW            L0000140 L0000141 L0000142 L0000143 L0000144 L0000145
SRCGROUP EW            L0000146 L0000147 L0000148 L0000149 L0000150 L0000151
SRCGROUP EW            L0000152 L0000153 L0000154 L0000155 L0000156 L0000157
SRCGROUP EW            L0000158 L0000159 L0000160 L0000161 L0000162 L0000163
SRCGROUP EW            L0000164 L0000165 L0000166 L0000167
SRCGROUP PAREA1        PAREA1
SRCGROUP RW            L0000168 L0000169 L0000170 L0000171 L0000172 L0000173
SRCGROUP RW            L0000174
SRCGROUP SG            L0000112 L0000113 L0000114 L0000115
SRCGROUP SPGR          L0000051 L0000052 L0000053 L0000054 L0000055 L0000056
SRCGROUP SPGR          L0000057 L0000058 L0000059 L0000060 L0000061 L0000062
SRCGROUP SPGR          L0000063 L0000064 L0000065 L0000066 L0000067 L0000068
SRCGROUP SPGR          L0000069 L0000070 L0000071 L0000072 L0000073 L0000074
SRCGROUP SPGR          L0000075 L0000076 L0000077 L0000078 L0000079 L0000080
SRCGROUP SPGR          L0000081 L0000082 L0000083 L0000084 L0000085 L0000086
SRCGROUP SPGR          L0000087 L0000088 L0000089 L0000090 L0000091 L0000092
SRCGROUP SPGR          L0000093 L0000094 L0000095 L0000096 L0000097 L0000098
SRCGROUP SPGR          L0000099 L0000100 L0000101 L0000102 L0000103 L0000104
SRCGROUP ALL
SO FINISHED
**
*****
** AERMOD RECEPTOR PATHWAY
*****
**
**
RE STARTING
  INCLUDED "ENTERPRISE HRA.ROU"
RE FINISHED
**
*****
** AERMOD METEOROLOGY PATHWAY
*****
**
**
ME STARTING
  SURFFILE ESC_2010_2012_V24142.SFC
  PROFFILE ESC_2010_2012_V24142.PFL
  SURFDATA 53120 2010 ESCONDIDO_-_SDAPCD_PROVIDED
  UAIRDATA 3190 2010
  SITEDATA 1002 2010
  PROFBASE 202.0 METERS
ME FINISHED
**

```

** AERMOD OUTPUT PATHWAY

**
**

OU STARTING
RECTABLE ALLAVE 1ST 6TH 8TH
RECTABLE 24 1ST 6TH 8TH
** AUTO-GENERATED PLOTFILES
PLOTFILE 24 ALL 1ST "ENTERPRISE HRA.AD\24H1GALL.PLT" 31
PLOTFILE 24 DF 1ST "ENTERPRISE HRA.AD\24H1G001.PLT" 32
PLOTFILE 24 EW 1ST "ENTERPRISE HRA.AD\24H1G002.PLT" 33
PLOTFILE 24 PAREA1 1ST "ENTERPRISE HRA.AD\24H1G003.PLT" 34
PLOTFILE 24 RW 1ST "ENTERPRISE HRA.AD\24H1G004.PLT" 35
PLOTFILE 24 SG 1ST "ENTERPRISE HRA.AD\24H1G005.PLT" 36
PLOTFILE 24 SPGR 1ST "ENTERPRISE HRA.AD\24H1G006.PLT" 37
PLOTFILE 24 ALL 6TH "ENTERPRISE HRA.AD\24H6GALL.PLT" 38
PLOTFILE 24 DF 6TH "ENTERPRISE HRA.AD\24H6G001.PLT" 39
PLOTFILE 24 EW 6TH "ENTERPRISE HRA.AD\24H6G002.PLT" 40
PLOTFILE 24 PAREA1 6TH "ENTERPRISE HRA.AD\24H6G003.PLT" 41
PLOTFILE 24 RW 6TH "ENTERPRISE HRA.AD\24H6G004.PLT" 42
PLOTFILE 24 SG 6TH "ENTERPRISE HRA.AD\24H6G005.PLT" 43
PLOTFILE 24 SPGR 6TH "ENTERPRISE HRA.AD\24H6G006.PLT" 44
PLOTFILE 24 ALL 8TH "ENTERPRISE HRA.AD\24H8GALL.PLT" 45
PLOTFILE 24 DF 8TH "ENTERPRISE HRA.AD\24H8G001.PLT" 46
PLOTFILE 24 EW 8TH "ENTERPRISE HRA.AD\24H8G002.PLT" 47
PLOTFILE 24 PAREA1 8TH "ENTERPRISE HRA.AD\24H8G003.PLT" 48
PLOTFILE 24 RW 8TH "ENTERPRISE HRA.AD\24H8G004.PLT" 49
PLOTFILE 24 SG 8TH "ENTERPRISE HRA.AD\24H8G005.PLT" 50
PLOTFILE 24 SPGR 8TH "ENTERPRISE HRA.AD\24H8G006.PLT" 51
PLOTFILE PERIOD ALL "ENTERPRISE HRA.AD\PE00GALL.PLT" 52
PLOTFILE PERIOD DF "ENTERPRISE HRA.AD\PE00G001.PLT" 53
PLOTFILE PERIOD EW "ENTERPRISE HRA.AD\PE00G002.PLT" 54
PLOTFILE PERIOD PAREA1 "ENTERPRISE HRA.AD\PE00G003.PLT" 55
PLOTFILE PERIOD RW "ENTERPRISE HRA.AD\PE00G004.PLT" 56
PLOTFILE PERIOD SG "ENTERPRISE HRA.AD\PE00G005.PLT" 57
PLOTFILE PERIOD SPGR "ENTERPRISE HRA.AD\PE00G006.PLT" 58
SUMMFILE "ENTERPRISE HRA.SUM"
OU FINISHED

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

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

A Total of 0 Fatal Error Message(s)
A Total of 1 Warning Message(s)
A Total of 0 Informational Message(s)

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

***** WARNING MESSAGES *****
MX W403 2620 PFLCNV: Turbulence data is being used w/o ADJ_U* option SigA Data

*** SETUP Finishes Successfully ***

▲ *** AERMOD - VERSION 24142 *** ** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ** ***
13:16:01

PAGE 1
*** MODELOPTs: RegDFault CONC ELEV FLGPOL URBAN SigA Data

*** MODEL SETUP OPTIONS SUMMARY ***

** Model Options Selected:

- * Model Uses Regulatory DEFAULT Options
- * Model Is Setup For Calculation of Average CONCentration Values.
- * NO GAS DEPOSITION Data Provided.
- * NO PARTICLE DEPOSITION Data Provided.
- * Model Uses NO DRY DEPLETION. DDPLETE = F
- * Model Uses NO WET DEPLETION. WETDPLT = F
- * Stack-tip Downwash.
- * Model Accounts for ELEVated Terrain Effects.
- * Use Calms Processing Routine.
- * Use Missing Data Processing Routine.
- * No Exponential Decay.
- * Model Uses URBAN Dispersion Algorithm for the SBL for 168 Source(s),
for Total of 1 Urban Area(s):
- Urban Population = 146194.0 ; Urban Roughness Length = 1.000 m
- * Urban Roughness Length of 1.0 Meter Used.
- * 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: PM_10

**Model Calculates 1 Short Term Average(s) of: 24-HR
and Calculates PERIOD Averages

**This Run Includes: 168 Source(s); 7 Source Group(s); and 335 Receptor(s)

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 167 VOLUME source(s)
and: 1 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: 24142

**Output Options Selected:

- Model Outputs Tables of PERIOD Averages by Receptor
- Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
- Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
- Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC 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) = 202.00 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0

Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07

Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.1 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: ENTERPRISE HRA.ERR

**File for Summary of Results: ENTERPRISE HRA.SUM

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** VOLUME SOURCE DATA ***

AIRCRAFT SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0000001 NO	0	0.20000E-01	489048.3	3664968.2	218.6	1.30	4.65	1.21	YES	HRDOW
L0000002 NO	0	0.20000E-01	489057.1	3664963.4	217.7	1.30	4.65	1.21	YES	HRDOW
L0000003 NO	0	0.20000E-01	489065.9	3664958.5	217.2	1.30	4.65	1.21	YES	HRDOW
L0000004 NO	0	0.20000E-01	489074.6	3664953.7	216.8	1.30	4.65	1.21	YES	HRDOW
L0000005 NO	0	0.20000E-01	489083.4	3664948.9	216.5	1.30	4.65	1.21	YES	HRDOW
L0000006 NO	0	0.20000E-01	489092.1	3664944.1	216.4	1.30	4.65	1.21	YES	HRDOW
L0000007 NO	0	0.20000E-01	489100.9	3664939.3	216.0	1.30	4.65	1.21	YES	HRDOW
L0000008 NO	0	0.20000E-01	489105.8	3664933.2	215.8	1.30	4.65	1.21	YES	HRDOW
L0000009 NO	0	0.20000E-01	489101.3	3664924.3	216.1	1.30	4.65	1.21	YES	HRDOW
L0000010 NO	0	0.20000E-01	489096.9	3664915.3	216.2	1.30	4.65	1.21	YES	HRDOW
L0000011 NO	0	0.20000E-01	489092.5	3664906.4	217.0	1.30	4.65	1.21	YES	HRDOW
L0000012 NO	0	0.20000E-01	489086.3	3664902.8	219.7	1.30	4.65	1.21	YES	HRDOW
L0000013 NO	0	0.20000E-01	489077.4	3664907.5	219.1	1.30	4.65	1.21	YES	HRDOW
L0000014 NO	0	0.20000E-01	489068.6	3664912.2	220.6	1.30	4.65	1.21	YES	HRDOW
L0000015 NO	0	0.20000E-01	489059.8	3664916.8	220.3	1.30	4.65	1.21	YES	HRDOW
L0000016 NO	0	0.20000E-01	489051.0	3664921.5	221.5	1.30	4.65	1.21	YES	HRDOW
L0000017 NO	0	0.20000E-01	489042.1	3664926.2	221.0	1.30	4.65	1.21	YES	HRDOW
L0000018 NO	0	0.20000E-01	489040.0	3664934.0	220.4	1.30	4.65	1.21	YES	HRDOW
L0000019 NO	0	0.20000E-01	489042.2	3664943.7	219.9	1.30	4.65	1.21	YES	HRDOW
L0000020 NO	0	0.20000E-01	489044.4	3664953.5	220.0	1.30	4.65	1.21	YES	HRDOW
L0000021 NO	0	0.20000E-01	489046.8	3664962.9	219.1	1.30	4.65	1.21	YES	HRDOW
L0000022 NO	0	0.20000E-01	489055.6	3664958.2	217.8	1.30	4.65	1.21	YES	HRDOW
L0000023 NO	0	0.20000E-01	489064.4	3664953.4	217.4	1.30	4.65	1.21	YES	HRDOW
L0000024 NO	0	0.20000E-01	489073.2	3664948.7	216.9	1.30	4.65	1.21	YES	HRDOW

L0000025	0	0.20000E-01	489082.0	3664943.9	216.6	1.30	4.65	1.21	YES	HRDOW
NO										
L0000026	0	0.20000E-01	489090.8	3664939.2	216.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000027	0	0.20000E-01	489099.5	3664934.4	216.3	1.30	4.65	1.21	YES	HRDOW
NO										
L0000028	0	0.20000E-01	489095.0	3664925.5	216.6	1.30	4.65	1.21	YES	HRDOW
NO										
L0000029	0	0.20000E-01	489090.4	3664916.6	216.6	1.30	4.65	1.21	YES	HRDOW
NO										
L0000030	0	0.20000E-01	489084.4	3664911.8	217.0	1.30	4.65	1.21	YES	HRDOW
NO										
L0000031	0	0.20000E-01	489075.3	3664916.0	217.6	1.30	4.65	1.21	YES	HRDOW
NO										
L0000032	0	0.20000E-01	489066.3	3664920.3	217.4	1.30	4.65	1.21	YES	HRDOW
NO										
L0000033	0	0.20000E-01	489057.2	3664924.5	218.9	1.30	4.65	1.21	YES	HRDOW
NO										
L0000034	0	0.20000E-01	489048.1	3664928.7	218.9	1.30	4.65	1.21	YES	HRDOW
NO										
L0000035	0	0.20000E-01	489047.4	3664936.7	218.5	1.30	4.65	1.21	YES	HRDOW
NO										
L0000036	0	0.20000E-01	489050.2	3664946.3	218.4	1.30	4.65	1.21	YES	HRDOW
NO										
L0000037	0	0.20000E-01	489053.8	3664953.9	218.0	1.30	4.65	1.21	YES	HRDOW
NO										
L0000038	0	0.20000E-01	489062.6	3664949.1	217.6	1.30	4.65	1.21	YES	HRDOW
NO										
L0000039	0	0.20000E-01	489071.3	3664944.2	217.0	1.30	4.65	1.21	YES	HRDOW
NO										
L0000040	0	0.20000E-01	489080.1	3664939.4	216.7	1.30	4.65	1.21	YES	HRDOW
NO										

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** VOLUME SOURCE DATA ***

AIRCRAFT	NUMBER	EMISSION RATE			BASE	RELEASE	INIT.	INIT.	URBAN	EMISSION RATE
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY	SZ	SOURCE	SCALAR VARY
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)		BY
L0000041	0	0.20000E-01	489088.8	3664934.6	216.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000042	0	0.20000E-01	489090.2	3664928.1	216.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000043	0	0.20000E-01	489084.3	3664920.0	216.8	1.30	4.65	1.21	YES	HRDOW
NO										
L0000044	0	0.20000E-01	489075.5	3664923.8	216.8	1.30	4.65	1.21	YES	HRDOW
NO										
L0000045	0	0.20000E-01	489066.5	3664928.2	217.1	1.30	4.65	1.21	YES	HRDOW
NO										
L0000046	0	0.20000E-01	489057.5	3664932.6	217.6	1.30	4.65	1.21	YES	HRDOW
NO										
L0000047	0	0.20000E-01	489053.6	3664939.2	217.9	1.30	4.65	1.21	YES	HRDOW
NO										
L0000048	0	0.20000E-01	489058.7	3664943.4	217.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000049	0	0.20000E-01	489067.4	3664938.5	217.2	1.30	4.65	1.21	YES	HRDOW
NO										
L0000050	0	0.20000E-01	489076.1	3664933.6	216.8	1.30	4.65	1.21	YES	HRDOW

NO											
L0000051	0	0.18519E-01	489056.3	3664875.0	226.7	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000052	0	0.18519E-01	489046.8	3664878.0	226.7	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000053	0	0.18519E-01	489038.1	3664881.1	228.5	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000054	0	0.18519E-01	489047.0	3664882.8	226.9	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000055	0	0.18519E-01	489056.2	3664878.8	226.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000056	0	0.18519E-01	489060.1	3664880.2	227.1	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000057	0	0.18519E-01	489051.1	3664884.6	226.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000058	0	0.18519E-01	489045.5	3664890.4	227.7	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000059	0	0.18519E-01	489049.1	3664899.7	230.0	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000060	0	0.18519E-01	489052.7	3664909.1	226.0	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000061	0	0.18519E-01	489057.4	3664916.6	221.3	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000062	0	0.18519E-01	489066.2	3664911.9	221.3	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000063	0	0.18519E-01	489075.0	3664907.1	220.2	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000064	0	0.18519E-01	489083.8	3664902.4	220.3	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000065	0	0.18519E-01	489089.5	3664908.2	216.9	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000066	0	0.18519E-01	489094.5	3664916.9	216.4	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000067	0	0.18519E-01	489099.4	3664925.6	216.2	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000068	0	0.18519E-01	489104.4	3664934.3	215.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000069	0	0.18519E-01	489098.7	3664939.9	216.2	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000070	0	0.18519E-01	489089.8	3664944.5	216.5	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000071	0	0.18519E-01	489080.9	3664949.1	216.6	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000072	0	0.18519E-01	489072.0	3664953.7	216.9	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000073	0	0.18519E-01	489063.2	3664958.3	217.4	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000074	0	0.18519E-01	489054.3	3664962.9	217.9	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000075	0	0.18519E-01	489046.6	3664964.8	219.1	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000076	0	0.18519E-01	489044.1	3664955.2	220.0	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000077	0	0.18519E-01	489041.6	3664945.5	220.3	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000078	0	0.18519E-01	489039.1	3664935.8	220.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000079	0	0.18519E-01	489042.7	3664927.0	220.5	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000080	0	0.18519E-01	489050.9	3664922.6	221.1	1.30	4.65	1.21	YES	HRDOW	
NO											

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*** VOLUME SOURCE DATA ***

AIRCRAFT SOURCE ID	NUMBER EMISSION RATE		BASE		RELEASE		INIT.	INIT.	URBAN	EMISSION RATE	
	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)	SOURCE	SCALAR	VARY BY

- - -											
L0000081	0	0.18519E-01	489059.1	3664925.2	218.3	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000082	0	0.18519E-01	489067.9	3664920.5	217.1	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000083	0	0.18519E-01	489076.8	3664915.8	217.4	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000084	0	0.18519E-01	489084.8	3664914.5	216.9	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000085	0	0.18519E-01	489090.3	3664922.8	216.7	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000086	0	0.18519E-01	489095.8	3664931.2	216.6	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000087	0	0.18519E-01	489091.5	3664937.0	216.7	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000088	0	0.18519E-01	489082.6	3664941.7	216.7	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000089	0	0.18519E-01	489073.8	3664946.4	216.9	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000090	0	0.18519E-01	489065.0	3664951.1	217.4	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000091	0	0.18519E-01	489056.2	3664955.8	217.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000092	0	0.18519E-01	489051.5	3664948.4	218.2	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000093	0	0.18519E-01	489047.3	3664939.3	218.6	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000094	0	0.18519E-01	489049.5	3664932.1	218.2	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000095	0	0.18519E-01	489058.0	3664926.8	218.2	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000096	0	0.18519E-01	489067.3	3664924.0	217.2	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000097	0	0.18519E-01	489077.2	3664922.5	216.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000098	0	0.18519E-01	489084.5	3664924.9	216.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000099	0	0.18519E-01	489084.0	3664932.3	216.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000100	0	0.18519E-01	489075.1	3664936.8	216.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000101	0	0.18519E-01	489066.2	3664941.4	217.3	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000102	0	0.18519E-01	489057.4	3664944.2	217.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000103	0	0.18519E-01	489053.8	3664938.1	217.9	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000104	0	0.18519E-01	489061.7	3664932.1	217.4	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000168	0	0.14286E+00	489035.1	3664925.1	223.1	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000169	0	0.14286E+00	489043.9	3664920.2	222.8	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000170	0	0.14286E+00	489052.6	3664915.4	222.5	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000171	0	0.14286E+00	489061.4	3664910.6	222.2	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000172	0	0.14286E+00	489070.1	3664905.7	221.9	1.30	4.65	1.21	YES	HRDOW	
NO											
L0000173	0	0.14286E+00	489078.9	3664900.9	221.6	1.30	4.65	1.21	YES	HRDOW	

L0000136	0	0.19231E-01	489100.9	3664937.5	216.1	1.30	4.65	1.21	YES	HRDOW
NO										
L0000137	0	0.19231E-01	489092.1	3664942.2	216.5	1.30	4.65	1.21	YES	HRDOW
NO										
L0000138	0	0.19231E-01	489083.3	3664947.0	216.5	1.30	4.65	1.21	YES	HRDOW
NO										
L0000139	0	0.19231E-01	489074.4	3664951.7	216.8	1.30	4.65	1.21	YES	HRDOW
NO										
L0000140	0	0.19231E-01	489065.6	3664956.4	217.3	1.30	4.65	1.21	YES	HRDOW
NO										
L0000141	0	0.19231E-01	489056.8	3664961.1	217.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000142	0	0.19231E-01	489048.3	3664965.0	218.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000143	0	0.19231E-01	489045.6	3664955.4	219.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000144	0	0.19231E-01	489042.8	3664945.8	219.9	1.30	4.65	1.21	YES	HRDOW
NO										
L0000145	0	0.19231E-01	489040.1	3664936.2	220.4	1.30	4.65	1.21	YES	HRDOW
NO										
L0000146	0	0.19231E-01	489042.5	3664928.3	220.0	1.30	4.65	1.21	YES	HRDOW
NO										
L0000147	0	0.19231E-01	489050.6	3664922.5	221.2	1.30	4.65	1.21	YES	HRDOW
NO										
L0000148	0	0.19231E-01	489058.7	3664925.4	218.3	1.30	4.65	1.21	YES	HRDOW
NO										
L0000149	0	0.19231E-01	489067.5	3664921.6	217.2	1.30	4.65	1.21	YES	HRDOW
NO										
L0000150	0	0.19231E-01	489076.5	3664917.1	217.3	1.30	4.65	1.21	YES	HRDOW
NO										
L0000151	0	0.19231E-01	489083.9	3664917.3	216.9	1.30	4.65	1.21	YES	HRDOW
NO										
L0000152	0	0.19231E-01	489088.8	3664926.0	216.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000153	0	0.19231E-01	489092.9	3664934.5	216.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000154	0	0.19231E-01	489083.9	3664938.9	216.7	1.30	4.65	1.21	YES	HRDOW
NO										
L0000155	0	0.19231E-01	489075.0	3664943.3	216.8	1.30	4.65	1.21	YES	HRDOW
NO										
L0000156	0	0.19231E-01	489066.0	3664947.7	217.3	1.30	4.65	1.21	YES	HRDOW
NO										
L0000157	0	0.19231E-01	489057.0	3664952.1	217.8	1.30	4.65	1.21	YES	HRDOW
NO										
L0000158	0	0.19231E-01	489051.4	3664948.8	218.2	1.30	4.65	1.21	YES	HRDOW
NO										
L0000159	0	0.19231E-01	489048.4	3664939.3	218.4	1.30	4.65	1.21	YES	HRDOW
NO										
L0000160	0	0.19231E-01	489051.9	3664932.2	217.9	1.30	4.65	1.21	YES	HRDOW
NO										

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** VOLUME SOURCE DATA ***

AIRCRAFT	NUMBER	EMISSION RATE			BASE	RELEASE	INIT.	INIT.	URBAN	EMISSION RATE
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY	SZ	SOURCE	SCALAR VARY
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)		BY
L0000161	0	0.19231E-01	489060.5	3664927.1	217.8	1.30	4.65	1.21	YES	HRDOW

```

NO
L0000162      0  0.19231E-01  489070.4  3664926.1  216.9  1.30  4.65  1.21  YES  HRDOW
NO
L0000163      0  0.19231E-01  489080.0  3664923.6  216.8  1.30  4.65  1.21  YES  HRDOW
NO
L0000164      0  0.19231E-01  489084.4  3664928.2  216.8  1.30  4.65  1.21  YES  HRDOW
NO
L0000165      0  0.19231E-01  489078.2  3664934.2  216.8  1.30  4.65  1.21  YES  HRDOW
NO
L0000166      0  0.19231E-01  489069.3  3664938.8  217.1  1.30  4.65  1.21  YES  HRDOW
NO
L0000167      0  0.19231E-01  489060.4  3664943.3  217.6  1.30  4.65  1.21  YES  HRDOW
NO
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** AREAPOLY SOURCE DATA ***

AIRCRAFT SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	LOCATION OF AREA X Y (METERS) (METERS)		BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
PAREA1 NO	0	0.25402E-03	489044.6	3664974.6	218.7	0.00	12	0.00	YES	HRDOW

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
DF L0000008	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 ,
L0000016	L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 ,
L0000024	L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 ,
L0000032	L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 , L0000031 ,
L0000040	L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 , L0000039 ,
L0000048	L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 , L0000047 ,
	L0000049 , L0000050 ,
EW	L0000116 , L0000117 , L0000118 , L0000119 , L0000120 , L0000121 , L0000122 ,

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L0000123      ,
               L0000124      , L0000125      , L0000126      , L0000127      , L0000128      , L0000129      , L0000130      ,
L0000131      ,
               L0000132      , L0000133      , L0000134      , L0000135      , L0000136      , L0000137      , L0000138      ,
L0000139      ,
               L0000140      , L0000141      , L0000142      , L0000143      , L0000144      , L0000145      , L0000146      ,
L0000147      ,
               L0000148      , L0000149      , L0000150      , L0000151      , L0000152      , L0000153      , L0000154      ,
L0000155      ,
               L0000156      , L0000157      , L0000158      , L0000159      , L0000160      , L0000161      , L0000162      ,
L0000163      ,
               L0000164      , L0000165      , L0000166      , L0000167      ,
PAREA1      PAREA1      ,
RW           L0000168      , L0000169      , L0000170      , L0000171      , L0000172      , L0000173      , L0000174      ,
SG           L0000112      , L0000113      , L0000114      , L0000115      ,
SPGR        L0000051      , L0000052      , L0000053      , L0000054      , L0000055      , L0000056      , L0000057      ,
L0000058      ,
               L0000059      , L0000060      , L0000061      , L0000062      , L0000063      , L0000064      , L0000065      ,
L0000066      ,
               L0000067      , L0000068      , L0000069      , L0000070      , L0000071      , L0000072      , L0000073      ,
L0000074      ,
^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0000082	L0000075 , L0000076 , L0000077 , L0000078 , L0000079 , L0000080 , L0000081 ,
L0000090	L0000083 , L0000084 , L0000085 , L0000086 , L0000087 , L0000088 , L0000089 ,
L0000098	L0000091 , L0000092 , L0000093 , L0000094 , L0000095 , L0000096 , L0000097 ,
ALL	L0000099 , L0000100 , L0000101 , L0000102 , L0000103 , L0000104 ,
L0000007	PAREA1 , L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 ,
L0000015	L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 ,
L0000023	L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 ,
	L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 ,

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L0000031 ,
L0000039 , L0000032 , L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 ,
L0000047 , L0000040 , L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 ,
L0000055 , L0000048 , L0000049 , L0000050 , L0000051 , L0000052 , L0000053 , L0000054 ,
L0000063 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
L0000071 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
L0000079 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
L0000087 , L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 ,
L0000095 , L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 ,
L0000103 , L0000096 , L0000097 , L0000098 , L0000099 , L0000100 , L0000101 , L0000102 ,
L0000174 , L0000104 , L0000168 , L0000169 , L0000170 , L0000171 , L0000172 , L0000173 ,
L0000119 , L0000112 , L0000113 , L0000114 , L0000115 , L0000116 , L0000117 , L0000118 ,
L0000127 , L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 ,
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 *** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0000135	L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 ,
L0000143	L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 ,
L0000151	L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 ,
L0000159	L0000152 , L0000153 , L0000154 , L0000155 , L0000156 , L0000157 , L0000158 ,
L0000167	L0000160 , L0000161 , L0000162 , L0000163 , L0000164 , L0000165 , L0000166 ,
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*** MODELOPTs: RegDFault CONC ELEV FLGPOL URBAN SigA Data

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0000006	146194. PAREA1	, L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000007	,	
L0000015	L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 ,	
L0000023	L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 ,	
L0000031	L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 ,	
L0000039	L0000032 , L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 ,	
L0000047	L0000040 , L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 ,	
L0000055	L0000048 , L0000049 , L0000050 , L0000051 , L0000052 , L0000053 , L0000054 ,	
L0000063	L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,	
L0000071	L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,	
L0000079	L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,	
L0000087	L0000080 , L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 ,	
L0000095	L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 ,	
L0000103	L0000096 , L0000097 , L0000098 , L0000099 , L0000100 , L0000101 , L0000102 ,	
L0000174	L0000104 , L0000168 , L0000169 , L0000170 , L0000171 , L0000172 , L0000173 ,	
L0000119	L0000112 , L0000113 , L0000114 , L0000115 , L0000116 , L0000117 , L0000118 ,	
L0000127	L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 ,	
L0000135	L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 ,	
L0000143	L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 ,	
L0000151	L0000144 , L0000145 , L0000146 , L0000147 , L0000148 , L0000149 , L0000150 ,	


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- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

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SOURCE ID = L0000002 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR

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- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000003 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000004 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000005 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000006 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
 10/16/25
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 13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000007 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR
  HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .1000E+01
8 .1000E+01
      9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01  14 .1000E+01  15 .1000E+01
16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000008 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR
  HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .1000E+01
8 .1000E+01
      9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01  14 .1000E+01  15 .1000E+01
16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000009 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000010 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000011 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000012 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00

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8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```

SOURCE ID = L0000013 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR
-----
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```

SOURCE ID = L0000014 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR
-----
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00

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24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000015 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000016 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** ** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000017 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** ** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000018 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000019 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01		
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000020 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01		
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01

16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000021 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000022 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000023 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000024 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000025 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000026 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000027 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000028 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000029 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000030 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR
  HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .1000E+01
8 .1000E+01
      9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000031 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR  HOUR SCALAR
  HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .1000E+01
8 .1000E+01
      9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000032 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000033 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000034 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000035 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00

24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000038 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000039 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000040 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000041 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000042 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000043 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01

16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000044 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000045 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000046 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000047 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000048 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000049 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000050 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000051 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000052 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000053 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
  HOUR  SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .1000E+01
8 .1000E+01
      9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01  14 .1000E+01  15 .1000E+01
16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000054 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
  HOUR  SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .1000E+01
8 .1000E+01
      9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01  14 .1000E+01  15 .1000E+01
16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000055 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000056 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000057 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000058 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00

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8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000059 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

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- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000060 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

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- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00

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24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000061 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000062 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** ** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000063 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** ** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000064 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000065 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01		
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000066 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01		
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01

16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000067 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000068 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000069 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000070 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000071 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000072 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000073 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000074 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000075 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000076 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000077 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000078 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000079 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000080 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000081 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00

8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000082 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000083 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00

24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000084 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000085 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000086 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000087 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000088 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000089 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01

16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000090 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000091 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000092 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000093 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

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- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
1   .0000E+00   2   .0000E+00   3   .0000E+00   4   .0000E+00   5   .0000E+00   6   .0000E+00   7   .1000E+01
8   .1000E+01
9   .1000E+01  10   .1000E+01  11   .1000E+01  12   .1000E+01  13   .1000E+01  14   .1000E+01  15   .1000E+01
16  .1000E+01
17  .0000E+00  18   .0000E+00  19   .0000E+00  20   .0000E+00  21   .0000E+00  22   .0000E+00  23   .0000E+00
24  .0000E+00

                                DAY OF WEEK = SATURDAY
1   .0000E+00   2   .0000E+00   3   .0000E+00   4   .0000E+00   5   .0000E+00   6   .0000E+00   7   .0000E+00
8   .0000E+00
9   .0000E+00  10   .0000E+00  11   .0000E+00  12   .0000E+00  13   .0000E+00  14   .0000E+00  15   .0000E+00
16  .0000E+00
17  .0000E+00  18   .0000E+00  19   .0000E+00  20   .0000E+00  21   .0000E+00  22   .0000E+00  23   .0000E+00
24  .0000E+00

                                DAY OF WEEK = SUNDAY
1   .0000E+00   2   .0000E+00   3   .0000E+00   4   .0000E+00   5   .0000E+00   6   .0000E+00   7   .0000E+00
8   .0000E+00
9   .0000E+00  10   .0000E+00  11   .0000E+00  12   .0000E+00  13   .0000E+00  14   .0000E+00  15   .0000E+00
16  .0000E+00
17  .0000E+00  18   .0000E+00  19   .0000E+00  20   .0000E+00  21   .0000E+00  22   .0000E+00  23   .0000E+00
24  .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

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SOURCE ID = L0000094 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
  HOUR  SCALAR

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```

- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
1   .0000E+00   2   .0000E+00   3   .0000E+00   4   .0000E+00   5   .0000E+00   6   .0000E+00   7   .1000E+01
8   .1000E+01
9   .1000E+01  10   .1000E+01  11   .1000E+01  12   .1000E+01  13   .1000E+01  14   .1000E+01  15   .1000E+01
16  .1000E+01
17  .0000E+00  18   .0000E+00  19   .0000E+00  20   .0000E+00  21   .0000E+00  22   .0000E+00  23   .0000E+00
24  .0000E+00

                                DAY OF WEEK = SATURDAY
1   .0000E+00   2   .0000E+00   3   .0000E+00   4   .0000E+00   5   .0000E+00   6   .0000E+00   7   .0000E+00
8   .0000E+00
9   .0000E+00  10   .0000E+00  11   .0000E+00  12   .0000E+00  13   .0000E+00  14   .0000E+00  15   .0000E+00
16  .0000E+00
17  .0000E+00  18   .0000E+00  19   .0000E+00  20   .0000E+00  21   .0000E+00  22   .0000E+00  23   .0000E+00
24  .0000E+00

                                DAY OF WEEK = SUNDAY
1   .0000E+00   2   .0000E+00   3   .0000E+00   4   .0000E+00   5   .0000E+00   6   .0000E+00   7   .0000E+00
8   .0000E+00
9   .0000E+00  10   .0000E+00  11   .0000E+00  12   .0000E+00  13   .0000E+00  14   .0000E+00  15   .0000E+00
16  .0000E+00
17  .0000E+00  18   .0000E+00  19   .0000E+00  20   .0000E+00  21   .0000E+00  22   .0000E+00  23   .0000E+00
24  .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000095 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000096 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000097 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000098 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000099 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .1000E+01
8 .1000E+01
      9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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    10/16/25
    *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

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SOURCE ID = L0000100 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .1000E+01
8 .1000E+01
      9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
  ^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000101 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000102 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000103 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000104 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00

8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000168 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000169 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00

	DAY OF WEEK = SUNDAY						
8	1 .0000E+00 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .0000E+00
16	9 .0000E+00 .0000E+00	10 .0000E+00	11 .0000E+00	12 .0000E+00	13 .0000E+00	14 .0000E+00	15 .0000E+00
24	17 .0000E+00 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00

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* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

	DAY OF WEEK = WEEKDAY							
	1 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .1000E+01	
8	.1000E+01							
	9 .1000E+01	10 .1000E+01	11 .1000E+01	12 .1000E+01	13 .1000E+01	14 .1000E+01	15 .1000E+01	
16	.1000E+01							
	17 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00	
24	.0000E+00							

	DAY OF WEEK = SATURDAY						
8	1 .0000E+00 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .0000E+00
16	9 .0000E+00 .0000E+00	10 .0000E+00	11 .0000E+00	12 .0000E+00	13 .0000E+00	14 .0000E+00	15 .0000E+00
24	17 .0000E+00 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00

	DAY OF WEEK = SUNDAY						
8	1 .0000E+00 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .0000E+00
16	9 .0000E+00 .0000E+00	10 .0000E+00	11 .0000E+00	12 .0000E+00	13 .0000E+00	14 .0000E+00	15 .0000E+00
24	17 .0000E+00 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00

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* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

	DAY OF WEEK = WEEKDAY						
8	1 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .1000E+01
16	9 .1000E+01	10 .1000E+01	11 .1000E+01	12 .1000E+01	13 .1000E+01	14 .1000E+01	15 .1000E+01
24	17 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00

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      1 .0000E+00      2 .0000E+00      3 .0000E+00      4 .0000E+00      5 .0000E+00      6 .0000E+00      7 .0000E+00
8 .0000E+00

```

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000172 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000172 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000174 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000112 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01

16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000113 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000114 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000115 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000116 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

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- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

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SOURCE ID = L0000117 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000118 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000119 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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10/16/25
*** AERMET - VERSION 24142 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000120 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000121 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

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 *** AERMET - VERSION 24142 *** ***
 13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

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SOURCE ID = L0000122 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .1000E+01
8 .1000E+01
      9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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    10/16/25
    *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

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SOURCE ID = L0000123 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .1000E+01
8 .1000E+01
      9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00
      9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
      17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000124 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000125 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000126 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000127 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00

8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000128 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000129 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00

	DAY OF WEEK = SUNDAY						
8	1 .0000E+00 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .0000E+00
16	9 .0000E+00 .0000E+00	10 .0000E+00	11 .0000E+00	12 .0000E+00	13 .0000E+00	14 .0000E+00	15 .0000E+00
24	17 .0000E+00 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00

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* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

	DAY OF WEEK = WEEKDAY						
8	1 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .1000E+01
16	9 .1000E+01	10 .1000E+01	11 .1000E+01	12 .1000E+01	13 .1000E+01	14 .1000E+01	15 .1000E+01
24	17 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00

	DAY OF WEEK = SATURDAY						
8	1 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .0000E+00
	9 .0000E+00	10 .0000E+00	11 .0000E+00	12 .0000E+00	13 .0000E+00	14 .0000E+00	15 .0000E+00
16	.0000E+00						
	17 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00
24	.0000E+00						

	DAY OF WEEK = SUNDAY						
8	1 .0000E+00 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .0000E+00
16	9 .0000E+00 .0000E+00	10 .0000E+00	11 .0000E+00	12 .0000E+00	13 .0000E+00	14 .0000E+00	15 .0000E+00
24	17 .0000E+00 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00

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* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

DAY OF WEEK = WEEKDAY							
1	2	3	4	5	6	7	
1 .0000E+00	2 .0000E+00	3 .0000E+00	4 .0000E+00	5 .0000E+00	6 .0000E+00	7 .1000E+01	
8 .1000E+01							
9 .1000E+01	10 .1000E+01	11 .1000E+01	12 .1000E+01	13 .1000E+01	14 .1000E+01	15 .1000E+01	
16 .1000E+01							
17 .0000E+00	18 .0000E+00	19 .0000E+00	20 .0000E+00	21 .0000E+00	22 .0000E+00	23 .0000E+00	
24 .0000E+00							

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1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00  6 .0000E+00  7 .0000E+00
8 .0000E+00

```

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000132 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000132 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000134 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25

*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000135 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01

16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000136 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000137 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000138 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000139 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000140 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000141 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000142 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000143 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
 10/16/25
 *** AERMET - VERSION 24142 *** ***
 13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000144 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
 10/16/25
 *** AERMET - VERSION 24142 *** ***
 13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000145 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
  HOUR  SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .1000E+01
8 .1000E+01
      9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01  14 .1000E+01  15 .1000E+01
16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
13:16:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

```
SOURCE ID = L0000146 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
  HOUR  SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .1000E+01
8 .1000E+01
      9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01  14 .1000E+01  15 .1000E+01
16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00   6 .0000E+00   7 .0000E+00
8 .0000E+00
      9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00  14 .0000E+00  15 .0000E+00
16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00  22 .0000E+00  23 .0000E+00
24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000147 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000148 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000149 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000150 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00

8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000151 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000152 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00

24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000153 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00
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10/16/25
*** AERMET - VERSION 24142 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000154 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000155 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000156 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000157 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01		
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00		
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00
24	.0000E+00														

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000158 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01		
8	.1000E+01	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01

16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25
*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000159 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000160 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000161 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000162 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

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- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

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SOURCE ID = L0000163 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR

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- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

```

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DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

```

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DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000164 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000165 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
8 .1000E+01
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000166 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000167 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .1000E+01
 8 .1000E+01
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01
 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00
 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00
 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00
 24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
 10/16/25
 *** AERMET - VERSION 24142 *** ***
 13:16:01

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

(488570.0, 3664541.0,	246.0,	246.5,	2.5);	(488595.0, 3664541.0,	245.1,	245.1,
2.5);						
(488620.0, 3664541.0,	246.0,	246.0,	2.5);	(488645.0, 3664541.0,	246.8,	246.8,
2.5);						
(488670.0, 3664541.0,	246.4,	246.4,	2.5);	(488695.0, 3664541.0,	246.5,	246.5,
2.5);						
(488720.0, 3664541.0,	245.2,	245.2,	2.5);	(488745.0, 3664541.0,	244.1,	246.4,
2.5);						
(488770.0, 3664541.0,	243.2,	243.2,	2.5);	(488795.0, 3664541.0,	243.8,	245.1,
2.5);						
(488820.0, 3664541.0,	245.0,	245.0,	2.5);	(488845.0, 3664541.0,	245.1,	245.1,
2.5);						
(488870.0, 3664541.0,	245.3,	245.3,	2.5);	(488895.0, 3664541.0,	245.1,	245.1,
2.5);						
(488570.0, 3664566.0,	246.6,	247.4,	2.5);	(488595.0, 3664566.0,	245.6,	245.6,
2.5);						
(488620.0, 3664566.0,	246.3,	246.3,	2.5);	(488645.0, 3664566.0,	247.0,	247.0,
2.5);						
(488670.0, 3664566.0,	247.0,	247.0,	2.5);	(488695.0, 3664566.0,	246.8,	246.8,
2.5);						
(488720.0, 3664566.0,	246.2,	246.2,	2.5);	(488745.0, 3664566.0,	244.6,	244.6,
2.5);						
(488770.0, 3664566.0,	244.0,	244.0,	2.5);	(488795.0, 3664566.0,	244.5,	244.5,
2.5);						
(488820.0, 3664566.0,	245.3,	245.3,	2.5);	(488845.0, 3664566.0,	245.4,	245.4,
2.5);						
(488870.0, 3664566.0,	245.6,	253.4,	2.5);	(488895.0, 3664566.0,	246.6,	254.1,
2.5);						
(488570.0, 3664591.0,	247.5,	248.1,	2.5);	(488595.0, 3664591.0,	246.2,	246.2,
2.5);						
(488620.0, 3664591.0,	246.8,	246.8,	2.5);	(488645.0, 3664591.0,	247.4,	247.4,
2.5);						
(488670.0, 3664591.0,	247.5,	247.5,	2.5);	(488695.0, 3664591.0,	247.3,	247.3,
2.5);						
(488720.0, 3664591.0,	246.9,	246.9,	2.5);	(488745.0, 3664591.0,	245.3,	245.9,
2.5);						
(488770.0, 3664591.0,	244.8,	244.8,	2.5);	(488795.0, 3664591.0,	245.5,	245.5,
2.5);						
(488820.0, 3664591.0,	245.7,	245.7,	2.5);	(488845.0, 3664591.0,	245.8,	245.8,
2.5);						
(488870.0, 3664591.0,	246.0,	254.3,	2.5);	(488895.0, 3664591.0,	248.2,	254.1,
2.5);						
(488570.0, 3664616.0,	248.2,	249.1,	2.5);	(488595.0, 3664616.0,	247.0,	247.0,
2.5);						
(488620.0, 3664616.0,	247.4,	247.4,	2.5);	(488645.0, 3664616.0,	247.8,	247.8,
2.5);						
(488670.0, 3664616.0,	247.9,	247.9,	2.5);	(488695.0, 3664616.0,	247.8,	247.8,
2.5);						
(488720.0, 3664616.0,	247.4,	247.4,	2.5);	(488745.0, 3664616.0,	245.5,	245.5,
2.5);						
(488770.0, 3664616.0,	245.3,	245.3,	2.5);	(488795.0, 3664616.0,	245.7,	245.7,
2.5);						
(488820.0, 3664616.0,	246.3,	246.3,	2.5);	(488845.0, 3664616.0,	246.2,	246.2,
2.5);						
(488870.0, 3664616.0,	246.2,	254.3,	2.5);	(488895.0, 3664616.0,	250.2,	254.1,
2.5);						
(488570.0, 3664641.0,	249.0,	249.6,	2.5);	(488595.0, 3664641.0,	247.6,	247.6,
2.5);						
(488620.0, 3664641.0,	248.0,	248.0,	2.5);	(488645.0, 3664641.0,	248.3,	248.3,
2.5);						
(488670.0, 3664641.0,	248.4,	248.4,	2.5);	(488695.0, 3664641.0,	248.3,	248.3,

2.5);							
(488720.0, 3664641.0,	248.0,	248.0,	2.5);	(488745.0, 3664641.0,	246.0,	246.0,	
2.5);							
(488770.0, 3664641.0,	245.4,	245.4,	2.5);	(488795.0, 3664641.0,	245.9,	247.4,	
2.5);							
(488820.0, 3664641.0,	246.7,	246.7,	2.5);	(488845.0, 3664641.0,	246.5,	246.5,	
2.5);							
(488870.0, 3664641.0,	246.5,	254.3,	2.5);	(488895.0, 3664641.0,	249.7,	254.3,	
2.5);							
(488570.0, 3664666.0,	249.7,	250.1,	2.5);	(488595.0, 3664666.0,	248.4,	248.4,	
2.5);							
(488620.0, 3664666.0,	248.6,	248.6,	2.5);	(488645.0, 3664666.0,	248.8,	248.8,	
2.5);							
(488670.0, 3664666.0,	248.8,	248.8,	2.5);	(488695.0, 3664666.0,	248.7,	248.7,	
2.5);							
(488720.0, 3664666.0,	248.6,	248.6,	2.5);	(488745.0, 3664666.0,	247.0,	247.0,	
2.5);							
(488770.0, 3664666.0,	245.4,	245.4,	2.5);	(488795.0, 3664666.0,	245.3,	247.2,	
2.5);							
(488820.0, 3664666.0,	247.0,	247.0,	2.5);	(488845.0, 3664666.0,	246.9,	246.9,	
2.5);							
(488870.0, 3664666.0,	247.0,	254.1,	2.5);	(488895.0, 3664666.0,	247.1,	254.3,	
2.5);							
(488570.0, 3664691.0,	250.2,	250.2,	2.5);	(488595.0, 3664691.0,	248.8,	248.8,	
2.5);							
(488620.0, 3664691.0,	249.1,	249.1,	2.5);	(488645.0, 3664691.0,	249.3,	249.3,	
2.5);							
(488670.0, 3664691.0,	249.4,	249.4,	2.5);	(488695.0, 3664691.0,	249.1,	249.1,	
2.5);							

▲ *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(488720.0, 3664691.0,	249.1,	249.1,	2.5);	(488745.0, 3664691.0,	246.8,	249.1,	
2.5);							
(488770.0, 3664691.0,	245.6,	245.6,	2.5);	(488795.0, 3664691.0,	244.9,	244.9,	
2.5);							
(488820.0, 3664691.0,	245.3,	247.5,	2.5);	(488845.0, 3664691.0,	247.2,	247.2,	
2.5);							
(488870.0, 3664691.0,	247.2,	247.2,	2.5);	(488895.0, 3664691.0,	247.4,	254.1,	
2.5);							
(488570.0, 3664716.0,	250.8,	250.8,	2.5);	(488595.0, 3664716.0,	249.0,	249.0,	
2.5);							
(488620.0, 3664716.0,	249.3,	249.3,	2.5);	(488645.0, 3664716.0,	249.5,	249.5,	
2.5);							
(488670.0, 3664716.0,	249.6,	249.6,	2.5);	(488695.0, 3664716.0,	248.7,	248.7,	
2.5);							
(488720.0, 3664716.0,	247.7,	247.7,	2.5);	(488745.0, 3664716.0,	246.9,	246.9,	
2.5);							
(488770.0, 3664716.0,	245.7,	245.7,	2.5);	(488795.0, 3664716.0,	244.2,	244.2,	
2.5);							
(488820.0, 3664716.0,	243.8,	247.7,	2.5);	(488845.0, 3664716.0,	247.2,	247.5,	
2.5);							
(488870.0, 3664716.0,	247.5,	247.5,	2.5);	(488895.0, 3664716.0,	247.7,	247.7,	
2.5);							
(488570.0, 3664741.0,	251.5,	252.3,	2.5);	(488595.0, 3664741.0,	249.6,	249.6,	
2.5);							
(488620.0, 3664741.0,	249.8,	249.8,	2.5);	(488645.0, 3664741.0,	249.8,	249.8,	
2.5);							
(488670.0, 3664741.0,	249.8,	249.8,	2.5);	(488695.0, 3664741.0,	249.3,	249.3,	
2.5);							

(488720.0, 3664741.0, 248.3, 248.3, 2.5);	(488745.0, 3664741.0, 247.5, 247.5, 2.5);
(488770.0, 3664741.0, 245.9, 248.3, 2.5);	(488795.0, 3664741.0, 244.8, 247.9, 2.5);
(488820.0, 3664741.0, 243.0, 248.2, 2.5);	(488845.0, 3664741.0, 242.2, 248.1, 2.5);
(488870.0, 3664741.0, 246.6, 247.9, 2.5);	(488895.0, 3664741.0, 247.1, 248.1, 2.5);
(488570.0, 3664766.0, 251.6, 271.6, 2.5);	(488595.0, 3664766.0, 249.7, 271.9, 2.5);
(488620.0, 3664766.0, 249.8, 249.8, 2.5);	(488645.0, 3664766.0, 249.9, 249.9, 2.5);
(488670.0, 3664766.0, 249.9, 249.9, 2.5);	(488695.0, 3664766.0, 249.4, 249.4, 2.5);
(488720.0, 3664766.0, 249.5, 250.4, 2.5);	(488745.0, 3664766.0, 248.4, 248.4, 2.5);
(488770.0, 3664766.0, 247.3, 248.0, 2.5);	(488795.0, 3664766.0, 244.4, 248.8, 2.5);
(488820.0, 3664766.0, 242.4, 248.8, 2.5);	(488845.0, 3664766.0, 241.1, 248.5, 2.5);
(488870.0, 3664766.0, 240.0, 254.1, 2.5);	(488895.0, 3664766.0, 238.1, 254.3, 2.5);
(488570.0, 3664791.0, 250.5, 271.9, 2.5);	(488595.0, 3664791.0, 249.7, 271.9, 2.5);
(488620.0, 3664791.0, 249.8, 271.9, 2.5);	(488645.0, 3664791.0, 249.8, 271.4, 2.5);
(488670.0, 3664791.0, 249.8, 249.8, 2.5);	(488695.0, 3664791.0, 249.8, 249.8, 2.5);
(488720.0, 3664791.0, 248.9, 250.9, 2.5);	(488745.0, 3664791.0, 249.1, 249.1, 2.5);
(488770.0, 3664791.0, 248.5, 248.5, 2.5);	(488795.0, 3664791.0, 247.9, 247.9, 2.5);
(488820.0, 3664791.0, 245.3, 248.0, 2.5);	(488845.0, 3664791.0, 240.2, 249.5, 2.5);
(488870.0, 3664791.0, 238.6, 249.3, 2.5);	(488895.0, 3664791.0, 236.9, 254.3, 2.5);
(488570.0, 3664816.0, 249.5, 272.6, 2.5);	(488595.0, 3664816.0, 249.8, 272.6, 2.5);
(488620.0, 3664816.0, 249.8, 271.9, 2.5);	(488645.0, 3664816.0, 249.8, 271.9, 2.5);
(488670.0, 3664816.0, 249.8, 249.8, 2.5);	(488695.0, 3664816.0, 249.7, 249.7, 2.5);
(488720.0, 3664816.0, 249.8, 249.8, 2.5);	(488745.0, 3664816.0, 249.6, 249.6, 2.5);
(488770.0, 3664816.0, 249.1, 249.1, 2.5);	(488795.0, 3664816.0, 248.2, 248.2, 2.5);
(488820.0, 3664816.0, 245.9, 248.0, 2.5);	(488845.0, 3664816.0, 239.1, 249.9, 2.5);
(488870.0, 3664816.0, 237.0, 249.9, 2.5);	(488895.0, 3664816.0, 235.7, 254.1, 2.5);
(488570.0, 3664841.0, 249.1, 272.6, 2.5);	(488595.0, 3664841.0, 249.7, 272.6, 2.5);
(488620.0, 3664841.0, 249.6, 272.6, 2.5);	(488645.0, 3664841.0, 249.6, 272.6, 2.5);
(488670.0, 3664841.0, 249.8, 271.9, 2.5);	(488695.0, 3664841.0, 249.8, 249.8, 2.5);
(488720.0, 3664841.0, 249.9, 249.9, 2.5);	(488745.0, 3664841.0, 249.8, 249.8, 2.5);
(488770.0, 3664841.0, 249.5, 249.5, 2.5);	(488795.0, 3664841.0, 248.4, 248.4, 2.5);
(488820.0, 3664841.0, 245.7, 248.5, 2.5);	(488845.0, 3664841.0, 239.9, 250.0, 2.5);

▲ *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(488870.0, 3664841.0, 238.4, 249.9, 2.5);	(488895.0, 3664841.0, 234.0, 250.0, 2.5);
(488570.0, 3664866.0, 249.0, 272.6, 2.5);	(488595.0, 3664866.0, 249.7, 272.6, 2.5);
(488620.0, 3664866.0, 249.1, 272.6, 2.5);	(488645.0, 3664866.0, 249.1, 272.6, 2.5);
(488670.0, 3664866.0, 249.8, 272.6, 2.5);	(488695.0, 3664866.0, 249.8, 249.8, 2.5);
(488720.0, 3664866.0, 249.9, 249.9, 2.5);	(488745.0, 3664866.0, 249.9, 249.9, 2.5);
(488770.0, 3664866.0, 249.6, 249.6, 2.5);	(488795.0, 3664866.0, 248.4, 248.4, 2.5);
(488820.0, 3664866.0, 246.6, 247.7, 2.5);	(488845.0, 3664866.0, 241.1, 249.9, 2.5);
(488870.0, 3664866.0, 243.0, 243.0, 2.5);	(488895.0, 3664866.0, 234.4, 250.0, 2.5);
(488570.0, 3664891.0, 249.0, 272.6, 2.5);	(488595.0, 3664891.0, 248.1, 272.6, 2.5);
(488620.0, 3664891.0, 243.0, 272.6, 2.5);	(488645.0, 3664891.0, 242.9, 272.6, 2.5);
(488670.0, 3664891.0, 247.7, 272.6, 2.5);	(488695.0, 3664891.0, 249.5, 272.6, 2.5);
(488720.0, 3664891.0, 249.7, 249.7, 2.5);	(488745.0, 3664891.0, 249.5, 249.5, 2.5);
(488770.0, 3664891.0, 249.6, 249.6, 2.5);	(488795.0, 3664891.0, 248.3, 248.3, 2.5);
(488820.0, 3664891.0, 246.6, 247.7, 2.5);	(488845.0, 3664891.0, 241.7, 249.9, 2.5);
(488870.0, 3664891.0, 240.8, 248.0, 2.5);	(488895.0, 3664891.0, 237.3, 249.9, 2.5);
(488570.0, 3664916.0, 257.4, 272.6, 2.5);	(488595.0, 3664916.0, 250.2, 272.6, 2.5);
(488620.0, 3664916.0, 243.6, 272.6, 2.5);	(488645.0, 3664916.0, 243.7, 272.6, 2.5);
(488670.0, 3664916.0, 247.4, 272.6, 2.5);	(488695.0, 3664916.0, 249.3, 272.6, 2.5);
(488720.0, 3664916.0, 249.4, 249.4, 2.5);	(488745.0, 3664916.0, 249.0, 249.0, 2.5);
(488770.0, 3664916.0, 249.0, 249.0, 2.5);	(488795.0, 3664916.0, 247.8, 247.8, 2.5);
(488820.0, 3664916.0, 245.3, 247.9, 2.5);	(488845.0, 3664916.0, 242.7, 248.3, 2.5);
(488870.0, 3664916.0, 240.7, 247.9, 2.5);	(488895.0, 3664916.0, 239.7, 244.5, 2.5);
(488570.0, 3664941.0, 261.5, 272.6, 2.5);	(488595.0, 3664941.0, 255.5, 272.6, 2.5);
(488620.0, 3664941.0, 249.3, 272.6, 2.5);	(488645.0, 3664941.0, 245.4, 272.6, 2.5);
(488670.0, 3664941.0, 248.4, 272.6, 2.5);	(488695.0, 3664941.0, 248.8, 272.6, 2.5);
(488720.0, 3664941.0, 248.7, 272.6, 2.5);	(488745.0, 3664941.0, 248.2, 248.2, 2.5);
(488770.0, 3664941.0, 247.8, 247.8, 2.5);	(488795.0, 3664941.0, 247.0, 247.0, 2.5);
(488820.0, 3664941.0, 245.2, 245.4, 2.5);	(488845.0, 3664941.0, 241.4, 248.5, 2.5);
(488870.0, 3664941.0, 240.6, 247.4, 2.5);	(488895.0, 3664941.0, 241.5, 244.5, 2.5);
(488570.0, 3664966.0, 261.9, 272.6, 2.5);	(488595.0, 3664966.0, 252.8, 272.6, 2.5);
(488620.0, 3664966.0, 248.0, 272.6, 2.5);	(488645.0, 3664966.0, 247.3, 272.6, 2.5);
(488670.0, 3664966.0, 248.8, 272.6, 2.5);	(488695.0, 3664966.0, 250.2, 272.6, 2.5);

(488720.0, 3664966.0, 249.8, 272.6, 2.5);	(488745.0, 3664966.0, 247.2, 272.6, 2.5);
(488770.0, 3664966.0, 246.7, 246.7, 2.5);	(488795.0, 3664966.0, 245.3, 246.1, 2.5);
(488820.0, 3664966.0, 242.4, 247.7, 2.5);	(488845.0, 3664966.0, 240.8, 247.5, 2.5);
(488870.0, 3664966.0, 240.5, 244.5, 2.5);	(488895.0, 3664966.0, 239.5, 244.5, 2.5);
(488570.0, 3664991.0, 260.2, 272.6, 2.5);	(488595.0, 3664991.0, 254.4, 272.6, 2.5);
(488620.0, 3664991.0, 250.3, 272.6, 2.5);	(488645.0, 3664991.0, 249.4, 272.6, 2.5);
(488670.0, 3664991.0, 248.4, 272.6, 2.5);	(488695.0, 3664991.0, 248.1, 272.6, 2.5);
(488720.0, 3664991.0, 248.4, 272.6, 2.5);	(488745.0, 3664991.0, 247.7, 272.6, 2.5);
(488770.0, 3664991.0, 246.0, 246.0, 2.5);	(488795.0, 3664991.0, 244.3, 246.1, 2.5);
(488820.0, 3664991.0, 241.6, 247.0, 2.5);	(488845.0, 3664991.0, 241.0, 244.5, 2.5);
(488870.0, 3664991.0, 243.9, 244.1, 2.5);	(488895.0, 3664991.0, 235.8, 247.2, 2.5);
(488570.0, 3665016.0, 258.3, 272.6, 2.5);	(488595.0, 3665016.0, 253.3, 272.6, 2.5);
(488620.0, 3665016.0, 247.4, 272.6, 2.5);	(488645.0, 3665016.0, 243.5, 272.6, 2.5);

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

(488670.0, 3665016.0, 242.6, 272.6, 2.5);	(488695.0, 3665016.0, 241.8, 272.6, 2.5);
(488720.0, 3665016.0, 241.1, 272.6, 2.5);	(488745.0, 3665016.0, 240.9, 272.6, 2.5);
(488770.0, 3665016.0, 240.1, 272.6, 2.5);	(488795.0, 3665016.0, 239.6, 272.6, 2.5);
(488820.0, 3665016.0, 238.9, 272.6, 2.5);	(488845.0, 3665016.0, 238.1, 247.0, 2.5);
(488870.0, 3665016.0, 236.4, 246.9, 2.5);	(488895.0, 3665016.0, 230.0, 272.6, 2.5);
(489044.8, 3664974.4, 218.7, 254.1, 2.5);	(489032.7, 3664925.1, 223.2, 254.3, 2.5);
(489052.1, 3664915.3, 223.7, 254.3, 2.5);	(489042.5, 3664889.3, 227.6, 244.5, 2.5);
(489040.7, 3664883.1, 227.7, 253.0, 2.5);	(489036.6, 3664882.0, 229.0, 229.7, 2.5);
(489036.3, 3664878.3, 229.0, 229.7, 2.5);	(489056.9, 3664873.1, 226.7, 254.3, 2.5);
(489054.1, 3664858.9, 226.9, 254.3, 2.5);	(489037.5, 3664865.8, 227.2, 254.3, 2.5);
(489034.3, 3664855.7, 227.1, 254.3, 2.5);	(489046.4, 3664853.0, 227.1, 254.3, 2.5);
(489046.4, 3664859.4, 226.9, 254.3, 2.5);	(489056.0, 3664856.9, 226.9, 254.3, 2.5);
(489057.8, 3664865.5, 226.8, 254.3, 2.5);	(489064.2, 3664878.8, 227.0, 254.1, 2.5);
(489058.5, 3664881.3, 227.2, 253.0, 2.5);	(489059.4, 3664883.8, 227.8, 230.2, 2.5);
(489048.7, 3664887.9, 227.1, 253.0, 2.5);	(489057.3, 3664912.1, 223.4, 254.3, 2.5);
(489089.5, 3664894.5, 221.5, 254.3, 2.5);	(489112.6, 3664937.2, 215.2, 254.3, 2.5);

2.5);
 (489042.8, 3664966.2, 219.7, 254.1, 2.5); (489040.8, 3664958.0, 220.6, 254.1,
 2.5);
 (489038.7, 3664949.8, 221.4, 254.1, 2.5); (489036.7, 3664941.5, 221.8, 254.3,
 2.5);
 (489034.7, 3664933.3, 222.7, 254.1, 2.5); (489039.2, 3664921.8, 223.1, 254.3,
 2.5);
 (489045.6, 3664918.6, 223.6, 254.3, 2.5); (489048.9, 3664906.6, 227.4, 244.5,
 2.5);
 (489045.7, 3664898.0, 229.8, 230.2, 2.5); (489043.2, 3664876.6, 226.7, 254.3,
 2.5);
 (489050.0, 3664874.8, 226.7, 254.3, 2.5); (489055.5, 3664866.0, 226.7, 254.3,
 2.5);
 (489045.8, 3664862.3, 226.8, 254.3, 2.5); (489035.9, 3664860.8, 227.1, 254.3,
 2.5);
 (489040.3, 3664854.4, 227.1, 254.3, 2.5); (489061.0, 3664872.2, 226.8, 254.3,
 2.5);
 (489054.0, 3664885.9, 227.2, 252.9, 2.5); (489051.6, 3664896.0, 229.2, 230.2,
 2.5);
 (489054.5, 3664904.0, 227.6, 230.2, 2.5); (489065.4, 3664907.7, 223.3, 254.3,
 2.5);
 (489073.4, 3664903.3, 222.4, 254.3, 2.5); (489081.5, 3664898.9, 222.3, 254.3,
 2.5);
 (489094.1, 3664903.1, 217.2, 254.3, 2.5); (489098.8, 3664911.6, 216.0, 254.3,
 2.5);
 (489103.4, 3664920.1, 215.8, 254.3, 2.5); (489108.0, 3664928.7, 215.7, 254.3,
 2.5);
 (489104.1, 3664941.9, 215.7, 254.3, 2.5); (489095.6, 3664946.5, 216.1, 254.3,
 2.5);
 (489087.2, 3664951.2, 216.3, 254.3, 2.5); (489078.7, 3664955.8, 216.6, 254.3,
 2.5);
 (489070.2, 3664960.5, 216.9, 254.3, 2.5); (489061.7, 3664965.1, 217.4, 254.3,
 2.5);
 (489053.3, 3664969.8, 217.8, 254.3, 2.5);

▲ *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0000001	489044.8 3664974.4	-2.82
L0000001	489042.8 3664966.2	-4.07
L0000001	489053.3 3664969.8	-4.84
L0000002	489061.7 3664965.1	-5.05
L0000002	489053.3 3664969.8	-2.53
L0000003	489070.2 3664960.5	-5.25
L0000003	489061.7 3664965.1	-2.23
L0000004	489078.7 3664955.8	-5.44
L0000004	489070.2 3664960.5	-1.93
L0000005	489087.2 3664951.2	-5.60
L0000005	489078.7 3664955.8	-1.63
L0000006	489095.6 3664946.5	-5.75
L0000006	489087.2 3664951.2	-1.33
L0000007	489104.1 3664941.9	-5.86
L0000007	489095.6 3664946.5	-1.02
L0000008	489112.6 3664937.2	-2.12
L0000008	489108.0 3664928.7	-4.96
L0000008	489104.1 3664941.9	-1.18

L0000009	489103.4	3664920.1	-5.41
L0000009	489108.0	3664928.7	-2.04
L0000010	489098.8	3664911.6	-5.86
L0000010	489103.4	3664920.1	-1.93
L0000011	489094.1	3664903.1	-6.31
L0000011	489098.8	3664911.6	-1.79
L0000012	489089.5	3664894.5	-1.13
L0000012	489081.5	3664898.9	-3.85
L0000012	489094.1	3664903.1	-2.13
L0000013	489073.4	3664903.3	-4.23
L0000013	489081.5	3664898.9	-0.55
L0000014	489065.4	3664907.7	-4.51
L0000014	489073.4	3664903.3	0.07
L0000015	489052.1	3664915.3	-2.15
L0000015	489057.3	3664912.1	-4.67
L0000015	489065.4	3664907.7	0.73
L0000016	489052.1	3664915.3	-3.66
L0000016	489045.6	3664918.6	-3.90
L0000017	489032.7	3664925.1	-0.50
L0000017	489034.7	3664933.3	0.27
L0000017	489039.2	3664921.8	-4.71
L0000017	489045.6	3664918.6	-1.58

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0000018	489036.7	3664941.5	-1.76
L0000018	489034.7	3664933.3	-4.69
L0000019	489038.7	3664949.8	-3.03
L0000019	489036.7	3664941.5	-4.09
L0000020	489040.8	3664958.0	-4.18
L0000020	489038.7	3664949.8	-3.20
L0000021	489042.8	3664966.2	-4.78
L0000021	489040.8	3664958.0	-2.20
L0000021	489053.3	3664969.8	-0.58
L0000022	489061.7	3664965.1	-0.73
L0000023	489070.2	3664960.5	-0.87
L0000024	489078.7	3664955.8	-1.01
L0000025	489087.2	3664951.2	-1.12
L0000026	489095.6	3664946.5	-1.23
L0000027	489108.0	3664928.7	0.20
L0000027	489104.1	3664941.9	-1.25
L0000028	489103.4	3664920.1	-0.02
L0000029	489098.8	3664911.6	-0.25
L0000033	489052.1	3664915.3	0.49
L0000034	489045.6	3664918.6	0.41
L0000051	489056.9	3664873.1	-8.02
L0000051	489057.8	3664865.5	-0.46
L0000051	489064.2	3664878.8	-1.26
L0000051	489058.5	3664881.3	-3.31
L0000051	489059.4	3664883.8	-0.64
L0000051	489050.0	3664874.8	-3.71
L0000051	489055.5	3664866.0	-0.99
L0000051	489061.0	3664872.2	-4.56
L0000052	489040.7	3664883.1	-2.01
L0000052	489036.6	3664882.0	0.98
L0000052	489036.3	3664878.3	0.45

L0000052	489048.7	3664887.9	0.12
L0000052	489043.2	3664876.6	-6.14
L0000052	489050.0	3664874.8	-5.47
L0000052	489054.0	3664885.9	0.72
L0000053	489042.5	3664889.3	-0.70
L0000053	489040.7	3664883.1	-6.74
L0000053	489036.6	3664882.0	-8.19
L0000053	489036.3	3664878.3	-6.72
L0000053	489043.2	3664876.6	-3.22

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0000054	489042.5 3664889.3	-2.13
L0000054	489040.7 3664883.1	-3.69
L0000054	489036.6 3664882.0	0.45
L0000054	489048.7 3664887.9	-4.62
L0000054	489043.2 3664876.6	-2.70
L0000054	489050.0 3664874.8	-1.44
L0000054	489054.0 3664885.9	-2.31
L0000055	489056.9 3664873.1	-4.20
L0000055	489064.2 3664878.8	-1.96
L0000055	489058.5 3664881.3	-6.61
L0000055	489059.4 3664883.8	-4.06
L0000055	489050.0 3664874.8	-2.69
L0000055	489061.0 3664872.2	-1.76
L0000055	489054.0 3664885.9	-2.65
L0000056	489056.9 3664873.1	-2.23
L0000056	489064.2 3664878.8	-5.66
L0000056	489058.5 3664881.3	-8.04
L0000056	489059.4 3664883.8	-6.28
L0000056	489061.0 3664872.2	-1.96
L0000056	489054.0 3664885.9	-1.69
L0000057	489042.5 3664889.3	-0.20
L0000057	489040.7 3664883.1	0.56
L0000057	489058.5 3664881.3	-1.93
L0000057	489059.4 3664883.8	-1.69
L0000057	489048.7 3664887.9	-5.89
L0000057	489050.0 3664874.8	-0.14
L0000057	489054.0 3664885.9	-6.84
L0000058	489042.5 3664889.3	-6.79
L0000058	489040.7 3664883.1	-1.26
L0000058	489048.7 3664887.9	-5.99
L0000058	489045.7 3664898.0	-2.43
L0000058	489054.0 3664885.9	-0.35
L0000058	489051.6 3664896.0	-1.77
L0000059	489048.9 3664906.6	-3.08
L0000059	489045.7 3664898.0	-6.15
L0000059	489051.6 3664896.0	-5.53
L0000059	489054.5 3664904.0	-3.13
L0000060	489052.1 3664915.3	-3.71
L0000060	489057.3 3664912.1	-4.46
L0000060	489048.9 3664906.6	-5.48

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0000060	489054.5 3664904.0	-4.71
L0000061	489052.1 3664915.3	-4.54
L0000061	489057.3 3664912.1	-5.49
L0000062	489057.3 3664912.1	-1.15
L0000062	489065.4 3664907.7	-5.76
L0000063	489065.4 3664907.7	-0.38
L0000063	489073.4 3664903.3	-5.89
L0000063	489081.5 3664898.9	0.46
L0000064	489089.5 3664894.5	-0.27
L0000064	489073.4 3664903.3	0.40
L0000064	489081.5 3664898.9	-5.83
L0000064	489094.1 3664903.1	0.37
L0000065	489094.1 3664903.1	-3.08
L0000065	489098.8 3664911.6	-0.20
L0000066	489098.8 3664911.6	-3.18
L0000066	489103.4 3664920.1	-0.57
L0000067	489103.4 3664920.1	-3.25
L0000067	489108.0 3664928.7	-0.93
L0000068	489112.6 3664937.2	-1.30
L0000068	489108.0 3664928.7	-3.31
L0000068	489104.1 3664941.9	-2.45
L0000069	489104.1 3664941.9	-4.18
L0000069	489095.6 3664946.5	-2.69
L0000070	489095.6 3664946.5	-3.80
L0000070	489087.2 3664951.2	-2.81
L0000071	489087.2 3664951.2	-3.40
L0000071	489078.7 3664955.8	-2.90
L0000072	489078.7 3664955.8	-3.01
L0000072	489070.2 3664960.5	-2.98
L0000073	489070.2 3664960.5	-2.62
L0000073	489061.7 3664965.1	-3.04
L0000074	489061.7 3664965.1	-2.22
L0000074	489053.3 3664969.8	-3.07
L0000075	489044.8 3664974.4	-0.25
L0000075	489042.8 3664966.2	-5.93
L0000075	489040.8 3664958.0	-0.99
L0000075	489053.3 3664969.8	-1.72
L0000076	489040.8 3664958.0	-5.60
L0000076	489038.7 3664949.8	-2.39
L0000077	489038.7 3664949.8	-4.82

▲ *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0000077	489036.7 3664941.5	-3.71

L0000078	489036.7	3664941.5	-3.75
L0000078	489034.7	3664933.3	-4.94
L0000079	489032.7	3664925.1	0.22
L0000079	489034.7	3664933.3	0.21
L0000079	489039.2	3664921.8	-3.72
L0000079	489045.6	3664918.6	-1.08
L0000080	489052.1	3664915.3	-2.62
L0000080	489045.6	3664918.6	-3.37
L0000087	489095.6	3664946.5	0.38
L0000088	489087.2	3664951.2	0.49
L0000089	489078.7	3664955.8	0.60
L0000090	489070.2	3664960.5	0.73
L0000091	489061.7	3664965.1	0.86
L0000093	489036.7	3664941.5	0.85
L0000168	489032.7	3664925.1	-7.58
L0000168	489034.7	3664933.3	-1.70
L0000168	489039.2	3664921.8	-4.83
L0000169	489052.1	3664915.3	-0.42
L0000169	489039.2	3664921.8	-5.02
L0000169	489045.6	3664918.6	-7.60
L0000170	489052.1	3664915.3	-9.46
L0000170	489057.3	3664912.1	-4.25
L0000170	489045.6	3664918.6	-2.30
L0000170	489048.9	3664906.6	-0.49
L0000171	489052.1	3664915.3	0.43
L0000171	489057.3	3664912.1	-5.67
L0000171	489054.5	3664904.0	-0.50
L0000171	489065.4	3664907.7	-5.08
L0000172	489065.4	3664907.7	-4.86
L0000172	489073.4	3664903.3	-5.91
L0000173	489073.4	3664903.3	-4.04
L0000173	489081.5	3664898.9	-6.74
L0000174	489089.5	3664894.5	-7.57
L0000174	489081.5	3664898.9	-3.21
L0000174	489094.1	3664903.1	-0.43
L0000112	489042.5	3664889.3	-1.24
L0000112	489040.7	3664883.1	-1.01
L0000112	489048.7	3664887.9	0.40
L0000113	489048.7	3664887.9	-1.14

▲ *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0000113	489054.0 3664885.9	0.87
L0000114	489058.5 3664881.3	0.42
L0000114	489054.0 3664885.9	-1.43
L0000115	489058.5 3664881.3	-4.19
L0000115	489059.4 3664883.8	-1.59
L0000116	489037.5 3664865.8	-0.21
L0000116	489034.3 3664855.7	-3.21
L0000116	489046.4 3664853.0	-3.50
L0000116	489046.4 3664859.4	-3.97
L0000116	489045.8 3664862.3	-2.54
L0000116	489035.9 3664860.8	-3.43
L0000116	489040.3 3664854.4	-7.61
L0000117	489037.5 3664865.8	-4.84
L0000117	489034.3 3664855.7	-1.25

L0000117	489046.4	3664853.0	0.44
L0000117	489046.4	3664859.4	-3.82
L0000117	489045.8	3664862.3	-4.80
L0000117	489035.9	3664860.8	-5.13
L0000117	489040.3	3664854.4	-2.64
L0000118	489054.1	3664858.9	-6.23
L0000118	489046.4	3664853.0	-2.12
L0000118	489046.4	3664859.4	-5.91
L0000118	489056.0	3664856.9	-3.80
L0000118	489057.8	3664865.5	-0.63
L0000118	489055.5	3664866.0	-1.94
L0000118	489045.8	3664862.3	-4.66
L0000119	489056.9	3664873.1	-0.22
L0000119	489054.1	3664858.9	-4.76
L0000119	489056.0	3664856.9	-3.48
L0000119	489057.8	3664865.5	-7.62
L0000119	489055.5	3664866.0	-6.91
L0000119	489061.0	3664872.2	-0.29
L0000120	489056.9	3664873.1	-6.72
L0000120	489057.8	3664865.5	-2.37
L0000120	489064.2	3664878.8	-2.78
L0000120	489058.5	3664881.3	-1.34
L0000120	489050.0	3664874.8	0.32
L0000120	489055.5	3664866.0	-1.76
L0000120	489061.0	3664872.2	-8.95
L0000121	489056.9	3664873.1	-6.54

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0000121	489057.8 3664865.5	0.64
L0000121	489064.2 3664878.8	0.03
L0000121	489058.5 3664881.3	-3.22
L0000121	489059.4 3664883.8	-0.61
L0000121	489050.0 3664874.8	-5.31
L0000121	489055.5 3664866.0	-0.25
L0000121	489061.0 3664872.2	-2.73
L0000121	489054.0 3664885.9	0.18
L0000122	489056.9 3664873.1	-0.40
L0000122	489064.2 3664878.8	0.69
L0000122	489058.5 3664881.3	-5.49
L0000122	489059.4 3664883.8	-4.45
L0000122	489048.7 3664887.9	-2.17
L0000122	489050.0 3664874.8	-1.54
L0000122	489054.0 3664885.9	-6.39
L0000123	489040.7 3664883.1	-1.04
L0000123	489056.9 3664873.1	0.14
L0000123	489048.7 3664887.9	0.02
L0000123	489043.2 3664876.6	-5.03
L0000123	489050.0 3664874.8	-6.28
L0000123	489054.0 3664885.9	-0.01
L0000124	489042.5 3664889.3	-1.26
L0000124	489040.7 3664883.1	-7.46
L0000124	489036.6 3664882.0	-5.16
L0000124	489036.3 3664878.3	-4.61
L0000124	489048.7 3664887.9	0.42
L0000124	489043.2 3664876.6	-5.48

L0000124	489050.0	3664874.8	0.57
L0000125	489042.5	3664889.3	-7.42
L0000125	489040.7	3664883.1	-1.95
L0000125	489048.7	3664887.9	-5.84
L0000125	489045.7	3664898.0	-1.90
L0000125	489054.0	3664885.9	-0.12
L0000125	489051.6	3664896.0	-1.06
L0000126	489048.9	3664906.6	-2.50
L0000126	489045.7	3664898.0	-6.67
L0000126	489051.6	3664896.0	-5.81
L0000126	489054.5	3664904.0	-2.53
L0000127	489052.1	3664915.3	-3.06
L0000127	489057.3	3664912.1	-3.98

▲ *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0000127	489048.9	3664906.6	-5.89
L0000127	489054.5	3664904.0	-5.28
L0000128	489052.1	3664915.3	-5.03
L0000128	489057.3	3664912.1	-4.82
L0000129	489057.3	3664912.1	-1.68
L0000129	489065.4	3664907.7	-4.88
L0000130	489065.4	3664907.7	-0.76
L0000130	489073.4	3664903.3	-4.78
L0000131	489073.4	3664903.3	0.15
L0000131	489081.5	3664898.9	-4.52
L0000131	489094.1	3664903.1	0.61
L0000132	489094.1	3664903.1	-5.70
L0000132	489098.8	3664911.6	0.04
L0000133	489098.8	3664911.6	-5.90
L0000133	489103.4	3664920.1	-0.34
L0000134	489103.4	3664920.1	-6.07
L0000134	489108.0	3664928.7	-0.71
L0000135	489112.6	3664937.2	-1.08
L0000135	489108.0	3664928.7	-6.20
L0000135	489104.1	3664941.9	0.33
L0000136	489104.1	3664941.9	-4.62
L0000136	489095.6	3664946.5	0.42
L0000137	489095.6	3664946.5	-4.45
L0000137	489087.2	3664951.2	0.20
L0000138	489087.2	3664951.2	-4.26
L0000138	489078.7	3664955.8	-0.01
L0000139	489078.7	3664955.8	-4.06
L0000139	489070.2	3664960.5	-0.22
L0000140	489070.2	3664960.5	-3.84
L0000140	489061.7	3664965.1	-0.42
L0000141	489061.7	3664965.1	-3.60
L0000141	489053.3	3664969.8	-0.60
L0000142	489044.8	3664974.4	0.05
L0000142	489042.8	3664966.2	-4.34
L0000142	489040.8	3664958.0	0.30
L0000142	489053.3	3664969.8	-3.12
L0000143	489040.8	3664958.0	-4.54
L0000143	489038.7	3664949.8	-1.16
L0000144	489038.7	3664949.8	-4.28
L0000144	489036.7	3664941.5	-2.58

Surface file: ESC_2010_2012_V24142.SFC
24142
Profile file: ESC_2010_2012_V24142.PFL
Surface format: FREE

Met Version:

Profile format: FREE

Surface station no.: 53120 Upper air station no.: 3190
Name: ESCONDIDO_-_SDAPCD_PROVIDED Name: UNKNOWN
Year: 2010 Year: 2010

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN	ALBEDO	REF	WS	WD	HT	REF	TA
HT																					
10.0	10	01	01	1	01	-0.4	0.022	-9.000	-9.000	-999.	8.	2.1	0.17	0.65	1.00	0.44	104.	10.0	280.3		
10.0	10	01	01	1	02	-0.4	0.022	-9.000	-9.000	-999.	8.	2.1	0.17	0.65	1.00	0.44	91.	10.0	280.3		
10.0	10	01	01	1	03	-0.4	0.022	-9.000	-9.000	-999.	8.	2.1	0.17	0.65	1.00	0.44	110.	10.0	279.8		
10.0	10	01	01	1	04	-0.4	0.022	-9.000	-9.000	-999.	8.	2.1	0.17	0.65	1.00	0.44	93.	10.0	279.2		
10.0	10	01	01	1	05	-0.4	0.022	-9.000	-9.000	-999.	8.	2.1	0.17	0.65	1.00	0.44	275.	10.0	278.6		
10.0	10	01	01	1	06	-1.7	0.044	-9.000	-9.000	-999.	22.	4.3	0.17	0.65	1.00	0.89	107.	10.0	278.1		
10.0	10	01	01	1	07	-0.5	0.024	-9.000	-9.000	-999.	9.	2.4	0.24	0.65	1.00	0.44	182.	10.0	278.1		
10.0	10	01	01	1	08	-0.3	0.022	-9.000	-9.000	-999.	8.	2.6	0.17	0.65	0.50	0.44	104.	10.0	278.6		
10.0	10	01	01	1	09	24.5	0.080	0.341	0.015	57.	54.	-1.8	0.17	0.65	0.30	0.44	277.	10.0	282.5		
10.0	10	01	01	1	10	63.1	0.140	0.579	0.009	110.	125.	-3.8	0.17	0.65	0.23	0.89	279.	10.0	286.4		
10.0	10	01	01	1	11	90.3	0.271	0.901	0.008	288.	339.	-19.6	0.17	0.65	0.21	2.23	273.	10.0	290.8		
10.0	10	01	01	1	12	103.0	0.274	1.077	0.008	432.	345.	-17.8	0.17	0.65	0.20	2.23	281.	10.0	292.5		
10.0	10	01	01	1	13	101.5	0.191	1.153	0.008	538.	203.	-6.1	0.17	0.65	0.20	1.34	269.	10.0	293.6		
10.0	10	01	01	1	14	86.1	0.189	1.142	0.008	615.	197.	-7.0	0.17	0.65	0.21	1.34	274.	10.0	295.3		
10.0	10	01	01	1	15	56.0	0.261	1.012	0.008	657.	320.	-28.1	0.17	0.65	0.24	2.23	290.	10.0	293.6		
10.0	10	01	01	1	16	15.0	0.198	0.654	0.008	665.	213.	-46.3	0.17	0.65	0.34	1.78	280.	10.0	291.4		
10.0	10	01	01	1	17	-1.6	0.044	-9.000	-9.000	-999.	66.	4.6	0.17	0.65	0.61	0.89	282.	10.0	290.3		
10.0	10	01	01	1	18	-0.4	0.022	-9.000	-9.000	-999.	13.	2.2	0.17	0.65	1.00	0.44	134.	10.0	289.8		
10.0	10	01	01	1	19	-0.4	0.021	-9.000	-9.000	-999.	7.	2.0	0.14	0.65	1.00	0.44	309.	10.0	288.6		
10.0	10	01	01	1	20	-0.4	0.021	-9.000	-9.000	-999.	7.	2.0	0.14	0.65	1.00	0.44	323.	10.0	287.5		
10.0	10	01	01	1	21	-0.4	0.020	-9.000	-9.000	-999.	7.	1.9	0.12	0.65	1.00	0.44	12.	10.0	285.8		
10.0	10	01	01	1	22	-1.7	0.044	-9.000	-9.000	-999.	22.	4.3	0.17	0.65	1.00	0.89	101.	10.0	285.3		
10.0	10	01	01	1	23	-1.7	0.043	-9.000	-9.000	-999.	22.	4.3	0.17	0.65	1.00	0.89	263.	10.0	284.2		
10.0	10	01	01	1	24	-1.7	0.044	-9.000	-9.000	-999.	22.	4.3	0.17	0.65	1.00	0.89	117.	10.0	283.1		

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
10	01	01	01	10.0	1	104.	0.44	280.4	18.0	-99.00	0.20

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

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*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M ³			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488570.00	3664541.00	0.27096	488595.00	3664541.00	0.28045
488620.00	3664541.00	0.28678	488645.00	3664541.00	0.29437
488670.00	3664541.00	0.30607	488695.00	3664541.00	0.31692
488720.00	3664541.00	0.33173	488745.00	3664541.00	0.34571
488770.00	3664541.00	0.35789	488795.00	3664541.00	0.36447
488820.00	3664541.00	0.36790	488845.00	3664541.00	0.37523
488870.00	3664541.00	0.38475	488895.00	3664541.00	0.39674
488570.00	3664566.00	0.28703	488595.00	3664566.00	0.29755
488620.00	3664566.00	0.30445	488645.00	3664566.00	0.31246
488670.00	3664566.00	0.32328	488695.00	3664566.00	0.33618
488720.00	3664566.00	0.35103	488745.00	3664566.00	0.36927
488770.00	3664566.00	0.38386	488795.00	3664566.00	0.39359
488820.00	3664566.00	0.40024	488845.00	3664566.00	0.40852
488870.00	3664566.00	0.41823	488895.00	3664566.00	0.42721
488570.00	3664591.00	0.30399	488595.00	3664591.00	0.31646
488620.00	3664591.00	0.32412	488645.00	3664591.00	0.33261
488670.00	3664591.00	0.34382	488695.00	3664591.00	0.35713
488720.00	3664591.00	0.37292	488745.00	3664591.00	0.39408
488770.00	3664591.00	0.41199	488795.00	3664591.00	0.42433
488820.00	3664591.00	0.43640	488845.00	3664591.00	0.44720
488870.00	3664591.00	0.45768	488895.00	3664591.00	0.46164

488570.00	3664616.00	0.32296	488595.00	3664616.00	0.33689
488620.00	3664616.00	0.34610	488645.00	3664616.00	0.35596
488670.00	3664616.00	0.36772	488695.00	3664616.00	0.38171
488720.00	3664616.00	0.39844	488745.00	3664616.00	0.42354
488770.00	3664616.00	0.44300	488795.00	3664616.00	0.46056
488820.00	3664616.00	0.47574	488845.00	3664616.00	0.49140
488870.00	3664616.00	0.50512	488895.00	3664616.00	0.50150
488570.00	3664641.00	0.34343	488595.00	3664641.00	0.35956
488620.00	3664641.00	0.37038	488645.00	3664641.00	0.38216
488670.00	3664641.00	0.39545	488695.00	3664641.00	0.41050
488720.00	3664641.00	0.42809	488745.00	3664641.00	0.45561
488770.00	3664641.00	0.48009	488795.00	3664641.00	0.50039
488820.00	3664641.00	0.51992	488845.00	3664641.00	0.54210
488870.00	3664641.00	0.56093	488895.00	3664641.00	0.56180
488570.00	3664666.00	0.36606	488595.00	3664666.00	0.38450
488620.00	3664666.00	0.39742	488645.00	3664666.00	0.41147
488670.00	3664666.00	0.42694	488695.00	3664666.00	0.44408
488720.00	3664666.00	0.46305	488745.00	3664666.00	0.49097
488770.00	3664666.00	0.52312	488795.00	3664666.00	0.55079

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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488820.00	3664666.00	0.56910	488845.00	3664666.00	0.59854
488870.00	3664666.00	0.62480	488895.00	3664666.00	0.64840

488570.00	3664691.00	0.39117	488595.00	3664691.00	0.41303
488620.00	3664691.00	0.42808	488645.00	3664691.00	0.44408
488670.00	3664691.00	0.46208	488695.00	3664691.00	0.48275
488720.00	3664691.00	0.50414	488745.00	3664691.00	0.53968
488770.00	3664691.00	0.57337	488795.00	3664691.00	0.60855
488820.00	3664691.00	0.63986	488845.00	3664691.00	0.66348
488870.00	3664691.00	0.69968	488895.00	3664691.00	0.73264
488570.00	3664716.00	0.41678	488595.00	3664716.00	0.44413
488620.00	3664716.00	0.46225	488645.00	3664716.00	0.48196
488670.00	3664716.00	0.50337	488695.00	3664716.00	0.53175
488720.00	3664716.00	0.56269	488745.00	3664716.00	0.59575
488770.00	3664716.00	0.63509	488795.00	3664716.00	0.68162
488820.00	3664716.00	0.72519	488845.00	3664716.00	0.74143
488870.00	3664716.00	0.78648	488895.00	3664716.00	0.83326
488570.00	3664741.00	0.44308	488595.00	3664741.00	0.47459
488620.00	3664741.00	0.49691	488645.00	3664741.00	0.52175
488670.00	3664741.00	0.54889	488695.00	3664741.00	0.58045
488720.00	3664741.00	0.61850	488745.00	3664741.00	0.65745
488770.00	3664741.00	0.70797	488795.00	3664741.00	0.75886
488820.00	3664741.00	0.82576	488845.00	3664741.00	0.89050
488870.00	3664741.00	0.90244	488895.00	3664741.00	0.96390
488570.00	3664766.00	0.47509	488595.00	3664766.00	0.51019
488620.00	3664766.00	0.53667	488645.00	3664766.00	0.56614
488670.00	3664766.00	0.59837	488695.00	3664766.00	0.63678
488720.00	3664766.00	0.67480	488745.00	3664766.00	0.72591
488770.00	3664766.00	0.78201	488795.00	3664766.00	0.86445
488820.00	3664766.00	0.94889	488845.00	3664766.00	1.03679
488870.00	3664766.00	1.13616	488895.00	3664766.00	1.26774
488570.00	3664791.00	0.51617	488595.00	3664791.00	0.54933
488620.00	3664791.00	0.58063	488645.00	3664791.00	0.61510
488670.00	3664791.00	0.65367	488695.00	3664791.00	0.69633
488720.00	3664791.00	0.75211	488745.00	3664791.00	0.80228
488770.00	3664791.00	0.86701	488795.00	3664791.00	0.93907
488820.00	3664791.00	1.04796	488845.00	3664791.00	1.22471
488870.00	3664791.00	1.36452	488895.00	3664791.00	1.53626

488570.00	3664816.00	0.55077	488595.00	3664816.00	0.58428
488620.00	3664816.00	0.62278	488645.00	3664816.00	0.66494
488670.00	3664816.00	0.71173	488695.00	3664816.00	0.76428

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488720.00	3664816.00	0.82194	488745.00	3664816.00	0.88872
488770.00	3664816.00	0.96849	488795.00	3664816.00	1.06426
488820.00	3664816.00	1.19950	488845.00	3664816.00	1.47002
488870.00	3664816.00	1.68269	488895.00	3664816.00	1.90568
488570.00	3664841.00	0.56690	488595.00	3664841.00	0.60514
488620.00	3664841.00	0.65160	488645.00	3664841.00	0.70308
488670.00	3664841.00	0.75889	488695.00	3664841.00	0.82332
488720.00	3664841.00	0.89585	488745.00	3664841.00	0.97941
488770.00	3664841.00	1.07818	488795.00	3664841.00	1.20304
488820.00	3664841.00	1.38180	488845.00	3664841.00	1.69811
488870.00	3664841.00	1.96176	488895.00	3664841.00	2.43932
488570.00	3664866.00	0.56518	488595.00	3664866.00	0.60570
488620.00	3664866.00	0.66015	488645.00	3664866.00	0.71839
488670.00	3664866.00	0.77918	488695.00	3664866.00	0.85570
488720.00	3664866.00	0.94251	488745.00	3664866.00	1.04511
488770.00	3664866.00	1.16830	488795.00	3664866.00	1.32819
488820.00	3664866.00	1.53420	488845.00	3664866.00	1.89847
488870.00	3664866.00	2.12046	488895.00	3664866.00	2.93471

488570.00	3664891.00	0.55117	488595.00	3664891.00	0.60153
488620.00	3664891.00	0.69555	488645.00	3664891.00	0.76097
488670.00	3664891.00	0.78759	488695.00	3664891.00	0.85360
488720.00	3664891.00	0.94767	488745.00	3664891.00	1.06460
488770.00	3664891.00	1.20214	488795.00	3664891.00	1.38902
488820.00	3664891.00	1.63132	488845.00	3664891.00	2.03519
488870.00	3664891.00	2.44737	488895.00	3664891.00	3.15193
488570.00	3664916.00	0.49345	488595.00	3664916.00	0.56773
488620.00	3664916.00	0.66580	488645.00	3664916.00	0.72614
488670.00	3664916.00	0.76260	488695.00	3664916.00	0.82643
488720.00	3664916.00	0.92049	488745.00	3664916.00	1.03957
488770.00	3664916.00	1.18074	488795.00	3664916.00	1.37450
488820.00	3664916.00	1.64859	488845.00	3664916.00	2.01925
488870.00	3664916.00	2.51383	488895.00	3664916.00	3.16310
488570.00	3664941.00	0.46178	488595.00	3664941.00	0.52027
488620.00	3664941.00	0.59656	488645.00	3664941.00	0.67998
488670.00	3664941.00	0.72063	488695.00	3664941.00	0.79224
488720.00	3664941.00	0.88260	488745.00	3664941.00	0.99650
488770.00	3664941.00	1.13689	488795.00	3664941.00	1.31672
488820.00	3664941.00	1.56890	488845.00	3664941.00	1.95664
488870.00	3664941.00	2.40329	488895.00	3664941.00	2.96079
488570.00	3664966.00	0.44445	488595.00	3664966.00	0.51117

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

- - - - -	488620.00	3664966.00	0.57932	488645.00	3664966.00	0.63532
	488670.00	3664966.00	0.68568	488695.00	3664966.00	0.74593
	488720.00	3664966.00	0.83274	488745.00	3664966.00	0.95711
	488770.00	3664966.00	1.09070	488795.00	3664966.00	1.26904
	488820.00	3664966.00	1.52708	488845.00	3664966.00	1.84242
	488870.00	3664966.00	2.23371	488895.00	3664966.00	2.80792
	488570.00	3664991.00	0.43660	488595.00	3664991.00	0.48950
	488620.00	3664991.00	0.54789	488645.00	3664991.00	0.60144
	488670.00	3664991.00	0.66509	488695.00	3664991.00	0.73498
	488720.00	3664991.00	0.81475	488745.00	3664991.00	0.91847
	488770.00	3664991.00	1.05372	488795.00	3664991.00	1.22290
	488820.00	3664991.00	1.45381	488845.00	3664991.00	1.71675
	488870.00	3664991.00	1.98482	488895.00	3664991.00	2.66727
	488570.00	3665016.00	0.43573	488595.00	3665016.00	0.48587
	488620.00	3665016.00	0.55073	488645.00	3665016.00	0.61970
	488670.00	3665016.00	0.68368	488695.00	3665016.00	0.75805
	488720.00	3665016.00	0.84452	488745.00	3665016.00	0.94248
	488770.00	3665016.00	1.06603	488795.00	3665016.00	1.21230
	488820.00	3665016.00	1.39378	488845.00	3665016.00	1.62619
	488870.00	3665016.00	1.94710	488895.00	3665016.00	2.54531
	489044.79	3664974.42	79.47748	489032.69	3664925.12	64.88462
	489052.09	3664915.31	71.34207	489042.51	3664889.29	22.28391
	489040.68	3664883.12	18.01162	489036.57	3664881.98	15.72144
	489036.35	3664878.33	14.24100	489056.89	3664873.08	16.38475
	489054.15	3664858.93	11.01444	489037.49	3664865.78	11.39482
	489034.29	3664855.73	8.94309	489046.39	3664852.99	9.11618
	489046.39	3664859.39	10.64606	489055.97	3664856.87	10.54974
	489057.80	3664865.55	13.32101	489064.19	3664878.79	20.25607
	489058.48	3664881.30	20.90387	489059.40	3664883.81	22.34619
	489048.67	3664887.92	23.83079	489057.34	3664912.11	92.63620
	489089.53	3664894.53	56.41007	489112.58	3664937.22	148.91654
	489042.77	3664966.20	89.59421	489040.76	3664957.99	98.39035
	489038.74	3664949.77	94.72770	489036.72	3664941.55	91.31300
	489034.71	3664933.34	74.10496	489039.16	3664921.85	80.93504

489045.62	3664918.58	67.39246	489048.90	3664906.64	47.87367
489045.70	3664897.96	28.54889	489043.20	3664876.58	16.21878
489050.04	3664874.83	16.44590	489055.52	3664866.00	13.34803
489045.82	3664862.35	11.39313	489035.89	3664860.75	10.07328
489040.34	3664854.36	9.07961	489060.99	3664872.17	16.26936
489054.04	3664885.87	23.42433	489051.56	3664895.98	30.00537

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3					
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	47.91680	489065.39	3664907.71	76.78079
489073.44	3664903.32	74.76367	489081.48	3664898.92	62.27538
489094.14	3664903.07	113.90246	489098.75	3664911.61	143.33945
489103.36	3664920.14	158.52115	489107.97	3664928.68	150.80806
489104.11	3664941.87	161.83664	489095.63	3664946.52	186.68664
489087.16	3664951.17	193.82891	489078.68	3664955.82	189.48796
489070.21	3664960.47	175.56215	489061.74	3664965.12	148.19038
489053.26	3664969.77	98.35429			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,

L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC	

488570.00	3664541.00	0.29039	488595.00	3664541.00	0.30084	
488620.00	3664541.00	0.30785	488645.00	3664541.00	0.31619	
488670.00	3664541.00	0.32925	488695.00	3664541.00	0.34144	
488720.00	3664541.00	0.35831	488745.00	3664541.00	0.37424	
488770.00	3664541.00	0.38841	488795.00	3664541.00	0.39682	
488820.00	3664541.00	0.40171	488845.00	3664541.00	0.41034	
488870.00	3664541.00	0.42125	488895.00	3664541.00	0.43568	
488570.00	3664566.00	0.30891	488595.00	3664566.00	0.32059	
488620.00	3664566.00	0.32827	488645.00	3664566.00	0.33714	
488670.00	3664566.00	0.34914	488695.00	3664566.00	0.36364	
488720.00	3664566.00	0.38058	488745.00	3664566.00	0.40170	
488770.00	3664566.00	0.41859	488795.00	3664566.00	0.43033	
488820.00	3664566.00	0.43913	488845.00	3664566.00	0.44952	
488870.00	3664566.00	0.46085	488895.00	3664566.00	0.47160	
488570.00	3664591.00	0.32877	488595.00	3664591.00	0.34276	
488620.00	3664591.00	0.35120	488645.00	3664591.00	0.36067	
488670.00	3664591.00	0.37318	488695.00	3664591.00	0.38810	
488720.00	3664591.00	0.40603	488745.00	3664591.00	0.43065	
488770.00	3664591.00	0.45165	488795.00	3664591.00	0.46620	
488820.00	3664591.00	0.48121	488845.00	3664591.00	0.49514	
488870.00	3664591.00	0.50802	488895.00	3664591.00	0.51258	
488570.00	3664616.00	0.35124	488595.00	3664616.00	0.36711	
488620.00	3664616.00	0.37720	488645.00	3664616.00	0.38815	
488670.00	3664616.00	0.40139	488695.00	3664616.00	0.41718	
488720.00	3664616.00	0.43618	488745.00	3664616.00	0.46532	
488770.00	3664616.00	0.48825	488795.00	3664616.00	0.50911	
488820.00	3664616.00	0.52758	488845.00	3664616.00	0.54753	
488870.00	3664616.00	0.56518	488895.00	3664616.00	0.56060	
488570.00	3664641.00	0.37512	488595.00	3664641.00	0.39412	

488620.00	3664641.00	0.40626	488645.00	3664641.00	0.41945
488670.00	3664641.00	0.43449	488695.00	3664641.00	0.45164
488720.00	3664641.00	0.47175	488745.00	3664641.00	0.50372
488770.00	3664641.00	0.53253	488795.00	3664641.00	0.55678
488820.00	3664641.00	0.58043	488845.00	3664641.00	0.60833
488870.00	3664641.00	0.63289	488895.00	3664641.00	0.63447
488570.00	3664666.00	0.40035	488595.00	3664666.00	0.42279
488620.00	3664666.00	0.43816	488645.00	3664666.00	0.45458
488670.00	3664666.00	0.47249	488695.00	3664666.00	0.49232
488720.00	3664666.00	0.51427	488745.00	3664666.00	0.54709
488770.00	3664666.00	0.58497	488795.00	3664666.00	0.61810

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3					
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488820.00	3664666.00	0.64009	488845.00	3664666.00	0.67700
488870.00	3664666.00	0.71122	488895.00	3664666.00	0.74266
488570.00	3664691.00	0.42755	488595.00	3664691.00	0.45423
488620.00	3664691.00	0.47285	488645.00	3664691.00	0.49249
488670.00	3664691.00	0.51434	488695.00	3664691.00	0.53928
488720.00	3664691.00	0.56472	488745.00	3664691.00	0.60804
488770.00	3664691.00	0.64817	488795.00	3664691.00	0.69019
488820.00	3664691.00	0.72833	488845.00	3664691.00	0.75744
488870.00	3664691.00	0.80452	488895.00	3664691.00	0.84921
488570.00	3664716.00	0.45558	488595.00	3664716.00	0.48825
488620.00	3664716.00	0.51053	488645.00	3664716.00	0.53504

488670.00	3664716.00	0.56185	488695.00	3664716.00	0.59776
488720.00	3664716.00	0.63701	488745.00	3664716.00	0.67862
488770.00	3664716.00	0.72772	488795.00	3664716.00	0.78500
488820.00	3664716.00	0.83814	488845.00	3664716.00	0.85664
488870.00	3664716.00	0.91487	488895.00	3664716.00	0.97862
488570.00	3664741.00	0.48418	488595.00	3664741.00	0.52149
488620.00	3664741.00	0.54855	488645.00	3664741.00	0.57903
488670.00	3664741.00	0.61283	488695.00	3664741.00	0.65284
488720.00	3664741.00	0.70199	488745.00	3664741.00	0.75300
488770.00	3664741.00	0.82004	488795.00	3664741.00	0.88686
488820.00	3664741.00	0.97373	488845.00	3664741.00	1.05627
488870.00	3664741.00	1.06832	488895.00	3664741.00	1.15189
488570.00	3664766.00	0.51606	488595.00	3664766.00	0.55802
488620.00	3664766.00	0.59045	488645.00	3664766.00	0.62677
488670.00	3664766.00	0.66688	488695.00	3664766.00	0.71528
488720.00	3664766.00	0.76417	488745.00	3664766.00	0.83107
488770.00	3664766.00	0.90645	488795.00	3664766.00	1.02053
488820.00	3664766.00	1.13918	488845.00	3664766.00	1.26145
488870.00	3664766.00	1.39800	488895.00	3664766.00	1.58301
488570.00	3664791.00	0.55311	488595.00	3664791.00	0.59289
488620.00	3664791.00	0.63117	488645.00	3664791.00	0.67377
488670.00	3664791.00	0.72191	488695.00	3664791.00	0.77584
488720.00	3664791.00	0.84696	488745.00	3664791.00	0.91298
488770.00	3664791.00	0.99950	488795.00	3664791.00	1.09860
488820.00	3664791.00	1.25310	488845.00	3664791.00	1.51227
488870.00	3664791.00	1.72765	488895.00	3664791.00	1.99071
488570.00	3664816.00	0.57991	488595.00	3664816.00	0.61868
488620.00	3664816.00	0.66383	488645.00	3664816.00	0.71408
488670.00	3664816.00	0.77076	488695.00	3664816.00	0.83554

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3					
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488720.00	3664816.00	0.90804	488745.00	3664816.00	0.99370
488770.00	3664816.00	1.09842	488795.00	3664816.00	1.22770
488820.00	3664816.00	1.41559	488845.00	3664816.00	1.79833
488870.00	3664816.00	2.12804	488895.00	3664816.00	2.49612
488570.00	3664841.00	0.58762	488595.00	3664841.00	0.62941
488620.00	3664841.00	0.68085	488645.00	3664841.00	0.73861
488670.00	3664841.00	0.80213	488695.00	3664841.00	0.87676
488720.00	3664841.00	0.96244	488745.00	3664841.00	1.06343
488770.00	3664841.00	1.18590	488795.00	3664841.00	1.34525
488820.00	3664841.00	1.57996	488845.00	3664841.00	2.00351
488870.00	3664841.00	2.39627	488895.00	3664841.00	3.03546
488570.00	3664866.00	0.57974	488595.00	3664866.00	0.62222
488620.00	3664866.00	0.68008	488645.00	3664866.00	0.74224
488670.00	3664866.00	0.80724	488695.00	3664866.00	0.89035
488720.00	3664866.00	0.98572	488745.00	3664866.00	1.10030
488770.00	3664866.00	1.24075	488795.00	3664866.00	1.42817
488820.00	3664866.00	1.67665	488845.00	3664866.00	2.12799
488870.00	3664866.00	2.42797	488895.00	3664866.00	3.43326
488570.00	3664891.00	0.56193	488595.00	3664891.00	0.61397
488620.00	3664891.00	0.71016	488645.00	3664891.00	0.77836
488670.00	3664891.00	0.80719	488695.00	3664891.00	0.87520
488720.00	3664891.00	0.97356	488745.00	3664891.00	1.09710
488770.00	3664891.00	1.24339	488795.00	3664891.00	1.44636
488820.00	3664891.00	1.71403	488845.00	3664891.00	2.17001
488870.00	3664891.00	2.64734	488895.00	3664891.00	3.47450
488570.00	3664916.00	0.49927	488595.00	3664916.00	0.57675
488620.00	3664916.00	0.67532	488645.00	3664916.00	0.73731

488670.00	3664916.00	0.77645	488695.00	3664916.00	0.84180
488720.00	3664916.00	0.93844	488745.00	3664916.00	1.06132
488770.00	3664916.00	1.20719	488795.00	3664916.00	1.40895
488820.00	3664916.00	1.69618	488845.00	3664916.00	2.08627
488870.00	3664916.00	2.61050	488895.00	3664916.00	3.30751
488570.00	3664941.00	0.46739	488595.00	3664941.00	0.52812
488620.00	3664941.00	0.60638	488645.00	3664941.00	0.68996
488670.00	3664941.00	0.73362	488695.00	3664941.00	0.80732
488720.00	3664941.00	0.90009	488745.00	3664941.00	1.01683
488770.00	3664941.00	1.16044	488795.00	3664941.00	1.34393
488820.00	3664941.00	1.60046	488845.00	3664941.00	1.99269
488870.00	3664941.00	2.44498	488895.00	3664941.00	3.00521
488570.00	3664966.00	0.45245	488595.00	3664966.00	0.52160

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	0.59054	488645.00	3664966.00	0.64785
488670.00	3664966.00	0.70029	488695.00	3664966.00	0.76208
488720.00	3664966.00	0.85017	488745.00	3664966.00	0.97579
488770.00	3664966.00	1.10995	488795.00	3664966.00	1.28807
488820.00	3664966.00	1.54463	488845.00	3664966.00	1.85619
488870.00	3664966.00	2.23986	488895.00	3664966.00	2.79648
488570.00	3664991.00	0.44655	488595.00	3664991.00	0.50091
488620.00	3664991.00	0.56011	488645.00	3664991.00	0.61414

488670.00	3664991.00	0.67799	488695.00	3664991.00	0.74766
488720.00	3664991.00	0.82644	488745.00	3664991.00	0.92852
488770.00	3664991.00	1.06149	488795.00	3664991.00	1.22710
488820.00	3664991.00	1.45280	488845.00	3664991.00	1.70684
488870.00	3664991.00	1.95616	488895.00	3664991.00	2.61207
488570.00	3665016.00	0.44408	488595.00	3665016.00	0.49452
488620.00	3665016.00	0.55897	488645.00	3665016.00	0.62577
488670.00	3665016.00	0.68829	488695.00	3665016.00	0.76070
488720.00	3665016.00	0.84474	488745.00	3665016.00	0.94009
488770.00	3665016.00	1.05975	488795.00	3665016.00	1.20124
488820.00	3665016.00	1.37564	488845.00	3665016.00	1.59676
488870.00	3665016.00	1.89902	488895.00	3665016.00	2.48342
489044.79	3664974.42	51.59137	489032.69	3664925.12	64.46153
489052.09	3664915.31	84.65316	489042.51	3664889.29	76.10805
489040.68	3664883.12	59.32728	489036.57	3664881.98	66.22763
489036.35	3664878.33	64.61473	489056.89	3664873.08	54.94552
489054.15	3664858.93	67.98350	489037.49	3664865.78	58.40277
489034.29	3664855.73	33.95324	489046.39	3664852.99	34.11168
489046.39	3664859.39	52.07377	489055.97	3664856.87	56.87105
489057.80	3664865.55	54.53392	489064.19	3664878.79	63.49174
489058.48	3664881.30	78.93235	489059.40	3664883.81	86.46531
489048.67	3664887.92	66.06909	489057.34	3664912.11	92.79274
489089.53	3664894.53	77.95875	489112.58	3664937.22	112.49837
489042.77	3664966.20	74.17603	489040.76	3664957.99	75.22131
489038.74	3664949.77	76.15890	489036.72	3664941.55	76.24069
489034.71	3664933.34	65.56869	489039.16	3664921.85	84.56194
489045.62	3664918.58	93.73215	489048.90	3664906.64	64.61465
489045.70	3664897.96	52.68870	489043.20	3664876.58	90.03145
489050.04	3664874.83	62.02299	489055.52	3664866.00	61.19873
489045.82	3664862.35	60.87161	489035.89	3664860.75	44.70444
489040.34	3664854.36	43.76315	489060.99	3664872.17	72.30946
489054.04	3664885.87	68.95187	489051.56	3664895.98	63.99822

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

INCLUDING SOURCE(S):

L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	69.22666	489065.39	3664907.71	108.40106
489073.44	3664903.32	94.83728	489081.48	3664898.92	85.24493
489094.14	3664903.07	96.83829	489098.75	3664911.61	124.33540
489103.36	3664920.14	132.26737	489107.97	3664928.68	124.36981
489104.11	3664941.87	131.77906	489095.63	3664946.52	149.06437
489087.16	3664951.17	151.07487	489078.68	3664955.82	143.82414
489070.21	3664960.47	129.67488	489061.74	3664965.12	106.69506
489053.26	3664969.77	70.66440			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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PAGE 206

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S):

PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488570.00	3664541.00	0.50990	488595.00	3664541.00	0.51325
488620.00	3664541.00	0.51358	488645.00	3664541.00	0.51951
488670.00	3664541.00	0.53348	488695.00	3664541.00	0.54140
488720.00	3664541.00	0.54549	488745.00	3664541.00	0.53578
488770.00	3664541.00	0.51228	488795.00	3664541.00	0.47011
488820.00	3664541.00	0.41865	488845.00	3664541.00	0.38463
488870.00	3664541.00	0.38014	488895.00	3664541.00	0.38731

488570.00	3664566.00	0.55770	488595.00	3664566.00	0.56301
488620.00	3664566.00	0.56067	488645.00	3664566.00	0.56161
488670.00	3664566.00	0.57030	488695.00	3664566.00	0.58361
488720.00	3664566.00	0.59535	488745.00	3664566.00	0.60116
488770.00	3664566.00	0.58536	488795.00	3664566.00	0.54772
488820.00	3664566.00	0.49519	488845.00	3664566.00	0.44550
488870.00	3664566.00	0.41965	488895.00	3664566.00	0.41806
488570.00	3664591.00	0.60574	488595.00	3664591.00	0.61792
488620.00	3664591.00	0.61748	488645.00	3664591.00	0.61604
488670.00	3664591.00	0.61984	488695.00	3664591.00	0.62963
488720.00	3664591.00	0.64428	488745.00	3664591.00	0.66300
488770.00	3664591.00	0.66245	488795.00	3664591.00	0.63310
488820.00	3664591.00	0.58680	488845.00	3664591.00	0.52916
488870.00	3664591.00	0.48035	488895.00	3664591.00	0.45440
488570.00	3664616.00	0.65327	488595.00	3664616.00	0.67303
488620.00	3664616.00	0.67966	488645.00	3664616.00	0.68213
488670.00	3664616.00	0.68435	488695.00	3664616.00	0.68998
488720.00	3664616.00	0.70176	488745.00	3664616.00	0.72787
488770.00	3664616.00	0.73818	488795.00	3664616.00	0.72875
488820.00	3664616.00	0.69136	488845.00	3664616.00	0.63506
488870.00	3664616.00	0.57052	488895.00	3664616.00	0.50657
488570.00	3664641.00	0.70003	488595.00	3664641.00	0.72730
488620.00	3664641.00	0.74210	488645.00	3664641.00	0.75353
488670.00	3664641.00	0.76139	488695.00	3664641.00	0.76721
488720.00	3664641.00	0.77556	488745.00	3664641.00	0.80148
488770.00	3664641.00	0.82016	488795.00	3664641.00	0.82392
488820.00	3664641.00	0.80627	488845.00	3664641.00	0.76343
488870.00	3664641.00	0.69287	488895.00	3664641.00	0.60290
488570.00	3664666.00	0.75284	488595.00	3664666.00	0.78432
488620.00	3664666.00	0.80521	488645.00	3664666.00	0.82565
488670.00	3664666.00	0.84386	488695.00	3664666.00	0.85801
488720.00	3664666.00	0.86837	488745.00	3664666.00	0.89121
488770.00	3664666.00	0.91904	488795.00	3664666.00	0.93453

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488820.00	3664666.00	0.92272	488845.00	3664666.00	0.90631
488870.00	3664666.00	0.84653	488895.00	3664666.00	0.76200
488570.00	3664691.00	0.81705	488595.00	3664691.00	0.85326
488620.00	3664691.00	0.87714	488645.00	3664691.00	0.90187
488670.00	3664691.00	0.92821	488695.00	3664691.00	0.95531
488720.00	3664691.00	0.97608	488745.00	3664691.00	1.01497
488770.00	3664691.00	1.04254	488795.00	3664691.00	1.06741
488820.00	3664691.00	1.07686	488845.00	3664691.00	1.05728
488870.00	3664691.00	1.02851	488895.00	3664691.00	0.94863
488570.00	3664716.00	0.88541	488595.00	3664716.00	0.93297
488620.00	3664716.00	0.96247	488645.00	3664716.00	0.99347
488670.00	3664716.00	1.02613	488695.00	3664716.00	1.06994
488720.00	3664716.00	1.11450	488745.00	3664716.00	1.15517
488770.00	3664716.00	1.19662	488795.00	3664716.00	1.24087
488820.00	3664716.00	1.26976	488845.00	3664716.00	1.23237
488870.00	3664716.00	1.22695	488895.00	3664716.00	1.18107
488570.00	3664741.00	0.94882	488595.00	3664741.00	1.00975
488620.00	3664741.00	1.05091	488645.00	3664741.00	1.09390
488670.00	3664741.00	1.13850	488695.00	3664741.00	1.18889
488720.00	3664741.00	1.24860	488745.00	3664741.00	1.30488
488770.00	3664741.00	1.37470	488795.00	3664741.00	1.43167
488820.00	3664741.00	1.50403	488845.00	3664741.00	1.55631
488870.00	3664741.00	1.48449	488895.00	3664741.00	1.46925
488570.00	3664766.00	1.00907	488595.00	3664766.00	1.08376
488620.00	3664766.00	1.13947	488645.00	3664766.00	1.19810
488670.00	3664766.00	1.25825	488695.00	3664766.00	1.32609

488720.00	3664766.00	1.38840	488745.00	3664766.00	1.47127
488770.00	3664766.00	1.55685	488795.00	3664766.00	1.68236
488820.00	3664766.00	1.79319	488845.00	3664766.00	1.88937
488870.00	3664766.00	1.98183	488895.00	3664766.00	2.08781
488570.00	3664791.00	1.07130	488595.00	3664791.00	1.14585
488620.00	3664791.00	1.21599	488645.00	3664791.00	1.29129
488670.00	3664791.00	1.37241	488695.00	3664791.00	1.45790
488720.00	3664791.00	1.56431	488745.00	3664791.00	1.65233
488770.00	3664791.00	1.76134	488795.00	3664791.00	1.87434
488820.00	3664791.00	2.04575	488845.00	3664791.00	2.31964
488870.00	3664791.00	2.49064	488895.00	3664791.00	2.67736
488570.00	3664816.00	1.10603	488595.00	3664816.00	1.18064
488620.00	3664816.00	1.26594	488645.00	3664816.00	1.35889
488670.00	3664816.00	1.46086	488695.00	3664816.00	1.57338

*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488720.00	3664816.00	1.69334	488745.00	3664816.00	1.82692
488770.00	3664816.00	1.97945	488795.00	3664816.00	2.15374
488820.00	3664816.00	2.39273	488845.00	3664816.00	2.86163
488870.00	3664816.00	3.18926	488895.00	3664816.00	3.49210
488570.00	3664841.00	1.09413	488595.00	3664841.00	1.17352
488620.00	3664841.00	1.27036	488645.00	3664841.00	1.37811
488670.00	3664841.00	1.49499	488695.00	3664841.00	1.62970
488720.00	3664841.00	1.78064	488745.00	3664841.00	1.95287
488770.00	3664841.00	2.15316	488795.00	3664841.00	2.40108
488820.00	3664841.00	2.74687	488845.00	3664841.00	3.33374
488870.00	3664841.00	3.79458	488895.00	3664841.00	4.60428

488570.00	3664866.00	1.03650	488595.00	3664866.00	1.11502
488620.00	3664866.00	1.22091	488645.00	3664866.00	1.33424
488670.00	3664866.00	1.45183	488695.00	3664866.00	1.60073
488720.00	3664866.00	1.76936	488745.00	3664866.00	1.96872
488770.00	3664866.00	2.20824	488795.00	3664866.00	2.52091
488820.00	3664866.00	2.92062	488845.00	3664866.00	3.61871
488870.00	3664866.00	4.01721	488895.00	3664866.00	5.49033
488570.00	3664891.00	0.93990	488595.00	3664891.00	1.03062
488620.00	3664891.00	1.19753	488645.00	3664891.00	1.31611
488670.00	3664891.00	1.36508	488695.00	3664891.00	1.48070
488720.00	3664891.00	1.64718	488745.00	3664891.00	1.85491
488770.00	3664891.00	2.09752	488795.00	3664891.00	2.43217
488820.00	3664891.00	2.86622	488845.00	3664891.00	3.59950
488870.00	3664891.00	4.32177	488895.00	3664891.00	5.55349
488570.00	3664916.00	0.77464	488595.00	3664916.00	0.89798
488620.00	3664916.00	1.05681	488645.00	3664916.00	1.15318
488670.00	3664916.00	1.20797	488695.00	3664916.00	1.30461
488720.00	3664916.00	1.44984	488745.00	3664916.00	1.63410
488770.00	3664916.00	1.84986	488795.00	3664916.00	2.14961
488820.00	3664916.00	2.57828	488845.00	3664916.00	3.15624
488870.00	3664916.00	3.92004	488895.00	3664916.00	4.90262
488570.00	3664941.00	0.68442	488595.00	3664941.00	0.77200
488620.00	3664941.00	0.88436	488645.00	3664941.00	1.00408
488670.00	3664941.00	1.05180	488695.00	3664941.00	1.14449
488720.00	3664941.00	1.26147	488745.00	3664941.00	1.40840
488770.00	3664941.00	1.58719	488795.00	3664941.00	1.81418
488820.00	3664941.00	2.13467	488845.00	3664941.00	2.63619
488870.00	3664941.00	3.17677	488895.00	3664941.00	3.80929
488570.00	3664966.00	0.60922	488595.00	3664966.00	0.69974

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀	IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC		

488620.00	3664966.00	0.78588	488645.00	3664966.00	0.84865		
488670.00	3664966.00	0.89737	488695.00	3664966.00	0.95473		
488720.00	3664966.00	1.04385	488745.00	3664966.00	1.17751		
488770.00	3664966.00	1.30938	488795.00	3664966.00	1.48610		
488820.00	3664966.00	1.74875	488845.00	3664966.00	2.05111		
488870.00	3664966.00	2.40125	488895.00	3664966.00	2.91637		
488570.00	3664991.00	0.52205	488595.00	3664991.00	0.57812		
488620.00	3664991.00	0.63733	488645.00	3664991.00	0.68498		
488670.00	3664991.00	0.74124	488695.00	3664991.00	0.79929		
488720.00	3664991.00	0.86263	488745.00	3664991.00	0.94799		
488770.00	3664991.00	1.06176	488795.00	3664991.00	1.20287		
488820.00	3664991.00	1.40139	488845.00	3664991.00	1.60526		
488870.00	3664991.00	1.76961	488895.00	3664991.00	2.34992		
488570.00	3665016.00	0.44991	488595.00	3665016.00	0.49588		
488620.00	3665016.00	0.55951	488645.00	3665016.00	0.62738		
488670.00	3665016.00	0.68200	488695.00	3665016.00	0.74459		
488720.00	3665016.00	0.81547	488745.00	3665016.00	0.89070		
488770.00	3665016.00	0.98815	488795.00	3665016.00	1.09601		
488820.00	3665016.00	1.22140	488845.00	3665016.00	1.37261		
488870.00	3665016.00	1.58772	488895.00	3665016.00	2.09841		
489044.79	3664974.42	55.21111	489032.69	3664925.12	75.20897		
489052.09	3664915.31	90.53729	489042.51	3664889.29	39.93719		
489040.68	3664883.12	37.19261	489036.57	3664881.98	33.86370		
489036.35	3664878.33	31.93422	489056.89	3664873.08	30.33834		
489054.15	3664858.93	10.73128	489037.49	3664865.78	17.41352		
489034.29	3664855.73	10.96102	489046.39	3664852.99	8.98073		
489046.39	3664859.39	11.96229	489055.97	3664856.87	9.56033		
489057.80	3664865.55	15.46102	489064.19	3664878.79	51.78957		
489058.48	3664881.30	54.83436	489059.40	3664883.81	59.56782		
489048.67	3664887.92	47.57795	489057.34	3664912.11	104.59566		
489089.53	3664894.53	58.36231	489112.58	3664937.22	313.43424		

489042.77	3664966.20	75.28558	489040.76	3664957.99	89.25307
489038.74	3664949.77	90.03050	489036.72	3664941.55	91.33023
489034.71	3664933.34	83.61002	489039.16	3664921.85	82.19300
489045.62	3664918.58	84.90718	489048.90	3664906.64	58.98912
489045.70	3664897.96	44.31230	489043.20	3664876.58	34.31887
489050.04	3664874.83	34.16898	489055.52	3664866.00	16.43193
489045.82	3664862.35	14.07118	489035.89	3664860.75	13.52283
489040.34	3664854.36	10.01912	489060.99	3664872.17	27.35466
489054.04	3664885.87	57.37033	489051.56	3664895.98	52.49757

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	66.72249	489065.39	3664907.71	105.19555
489073.44	3664903.32	97.57856	489081.48	3664898.92	78.82558
489094.14	3664903.07	228.40829	489098.75	3664911.61	362.54032
489103.36	3664920.14	379.05782	489107.97	3664928.68	377.44556
489104.11	3664941.87	374.91667	489095.63	3664946.52	422.05119
489087.16	3664951.17	416.39909	489078.68	3664955.82	376.65979
489070.21	3664960.47	317.64386	489061.74	3664965.12	244.80755
489053.26	3664969.77	151.35233			

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,

L0000172 ,

L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC	
488570.00	3664541.00	0.30146	488595.00	3664541.00	0.31261	
488620.00	3664541.00	0.31986	488645.00	3664541.00	0.32841	
488670.00	3664541.00	0.34188	488695.00	3664541.00	0.35432	
488720.00	3664541.00	0.37182	488745.00	3664541.00	0.38867	
488770.00	3664541.00	0.40395	488795.00	3664541.00	0.41309	
488820.00	3664541.00	0.41848	488845.00	3664541.00	0.42807	
488870.00	3664541.00	0.43967	488895.00	3664541.00	0.45417	
488570.00	3664566.00	0.32068	488595.00	3664566.00	0.33325	
488620.00	3664566.00	0.34143	488645.00	3664566.00	0.35072	
488670.00	3664566.00	0.36320	488695.00	3664566.00	0.37816	
488720.00	3664566.00	0.39560	488745.00	3664566.00	0.41761	
488770.00	3664566.00	0.43551	488795.00	3664566.00	0.44818	
488820.00	3664566.00	0.45769	488845.00	3664566.00	0.46914	
488870.00	3664566.00	0.48160	488895.00	3664566.00	0.49253	
488570.00	3664591.00	0.34122	488595.00	3664591.00	0.35620	
488620.00	3664591.00	0.36538	488645.00	3664591.00	0.37553	
488670.00	3664591.00	0.38875	488695.00	3664591.00	0.40436	
488720.00	3664591.00	0.42296	488745.00	3664591.00	0.44851	
488770.00	3664591.00	0.47032	488795.00	3664591.00	0.48567	
488820.00	3664591.00	0.50179	488845.00	3664591.00	0.51689	
488870.00	3664591.00	0.53118	488895.00	3664591.00	0.53617	
488570.00	3664616.00	0.36481	488595.00	3664616.00	0.38151	
488620.00	3664616.00	0.39235	488645.00	3664616.00	0.40421	
488670.00	3664616.00	0.41842	488695.00	3664616.00	0.43520	
488720.00	3664616.00	0.45519	488745.00	3664616.00	0.48582	
488770.00	3664616.00	0.50937	488795.00	3664616.00	0.53087	
488820.00	3664616.00	0.55037	488845.00	3664616.00	0.57174	
488870.00	3664616.00	0.59096	488895.00	3664616.00	0.58691	
488570.00	3664641.00	0.39065	488595.00	3664641.00	0.41033	
488620.00	3664641.00	0.42278	488645.00	3664641.00	0.43673	
488670.00	3664641.00	0.45287	488695.00	3664641.00	0.47130	
488720.00	3664641.00	0.49277	488745.00	3664641.00	0.52678	

488770.00	3664641.00	0.55696	488795.00	3664641.00	0.58165
488820.00	3664641.00	0.60602	488845.00	3664641.00	0.63546
488870.00	3664641.00	0.66172	488895.00	3664641.00	0.66426
488570.00	3664666.00	0.41847	488595.00	3664666.00	0.44189
488620.00	3664666.00	0.45724	488645.00	3664666.00	0.47391
488670.00	3664666.00	0.49257	488695.00	3664666.00	0.51362
488720.00	3664666.00	0.53713	488745.00	3664666.00	0.57220
488770.00	3664666.00	0.61278	488795.00	3664666.00	0.64748

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

 INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
 L0000172 ,
 L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488820.00	3664666.00	0.66945	488845.00	3664666.00	0.70770
488870.00	3664666.00	0.74362	488895.00	3664666.00	0.77719
488570.00	3664691.00	0.44766	488595.00	3664691.00	0.47644
488620.00	3664691.00	0.49553	488645.00	3664691.00	0.51535
488670.00	3664691.00	0.53751	488695.00	3664691.00	0.56317
488720.00	3664691.00	0.58977	488745.00	3664691.00	0.63568
488770.00	3664691.00	0.67874	488795.00	3664691.00	0.72392
488820.00	3664691.00	0.76378	488845.00	3664691.00	0.79297
488870.00	3664691.00	0.84150	488895.00	3664691.00	0.88805
488570.00	3664716.00	0.47662	488595.00	3664716.00	0.51253
488620.00	3664716.00	0.53619	488645.00	3664716.00	0.56195
488670.00	3664716.00	0.58971	488695.00	3664716.00	0.62697
488720.00	3664716.00	0.66741	488745.00	3664716.00	0.71028
488770.00	3664716.00	0.76159	488795.00	3664716.00	0.82277
488820.00	3664716.00	0.87989	488845.00	3664716.00	0.89803
488870.00	3664716.00	0.95796	488895.00	3664716.00	1.02313

488570.00	3664741.00	0.50768	488595.00	3664741.00	0.54805
488620.00	3664741.00	0.57653	488645.00	3664741.00	0.60895
488670.00	3664741.00	0.64494	488695.00	3664741.00	0.68740
488720.00	3664741.00	0.73924	488745.00	3664741.00	0.79186
488770.00	3664741.00	0.86097	488795.00	3664741.00	0.92943
488820.00	3664741.00	1.02080	488845.00	3664741.00	1.10903
488870.00	3664741.00	1.11905	488895.00	3664741.00	1.20448
488570.00	3664766.00	0.54499	488595.00	3664766.00	0.59037
488620.00	3664766.00	0.62418	488645.00	3664766.00	0.66217
488670.00	3664766.00	0.70435	488695.00	3664766.00	0.75589
488720.00	3664766.00	0.80736	488745.00	3664766.00	0.87861
488770.00	3664766.00	0.95760	488795.00	3664766.00	1.07707
488820.00	3664766.00	1.19835	488845.00	3664766.00	1.32270
488870.00	3664766.00	1.46460	488895.00	3664766.00	1.65906
488570.00	3664791.00	0.58636	488595.00	3664791.00	0.63033
488620.00	3664791.00	0.67192	488645.00	3664791.00	0.71771
488670.00	3664791.00	0.76907	488695.00	3664791.00	0.82627
488720.00	3664791.00	0.90269	488745.00	3664791.00	0.97188
488770.00	3664791.00	1.06345	488795.00	3664791.00	1.16694
488820.00	3664791.00	1.32961	488845.00	3664791.00	1.60255
488870.00	3664791.00	1.81329	488895.00	3664791.00	2.07433
488570.00	3664816.00	0.61106	488595.00	3664816.00	0.65435
488620.00	3664816.00	0.70503	488645.00	3664816.00	0.76140
488670.00	3664816.00	0.82475	488695.00	3664816.00	0.89668

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
 L0000172 ,
 L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

- - - - -	488720.00	3664816.00	0.97644	488745.00	3664816.00	1.06996
	488770.00	3664816.00	1.18363	488795.00	3664816.00	1.32326
	488820.00	3664816.00	1.52708	488845.00	3664816.00	1.95287
	488870.00	3664816.00	2.29695	488895.00	3664816.00	2.66218
	488570.00	3664841.00	0.61214	488595.00	3664841.00	0.65759
	488620.00	3664841.00	0.71448	488645.00	3664841.00	0.77894
	488670.00	3664841.00	0.85037	488695.00	3664841.00	0.93506
	488720.00	3664841.00	1.03283	488745.00	3664841.00	1.14834
	488770.00	3664841.00	1.28823	488795.00	3664841.00	1.46952
	488820.00	3664841.00	1.73599	488845.00	3664841.00	2.22258
	488870.00	3664841.00	2.66213	488895.00	3664841.00	3.47510
	488570.00	3664866.00	0.59770	488595.00	3664866.00	0.64220
	488620.00	3664866.00	0.70455	488645.00	3664866.00	0.77160
	488670.00	3664866.00	0.84165	488695.00	3664866.00	0.93317
	488720.00	3664866.00	1.03946	488745.00	3664866.00	1.16918
	488770.00	3664866.00	1.33066	488795.00	3664866.00	1.54897
	488820.00	3664866.00	1.84103	488845.00	3664866.00	2.37447
	488870.00	3664866.00	2.73224	488895.00	3664866.00	4.05314
	488570.00	3664891.00	0.57645	488595.00	3664891.00	0.63131
	488620.00	3664891.00	0.73600	488645.00	3664891.00	0.80875
	488670.00	3664891.00	0.83488	488695.00	3664891.00	0.90453
	488720.00	3664891.00	1.00914	488745.00	3664891.00	1.14266
	488770.00	3664891.00	1.30237	488795.00	3664891.00	1.53001
	488820.00	3664891.00	1.83689	488845.00	3664891.00	2.37838
	488870.00	3664891.00	2.95299	488895.00	3664891.00	4.00381
	488570.00	3664916.00	0.50663	488595.00	3664916.00	0.58986
	488620.00	3664916.00	0.69735	488645.00	3664916.00	0.76214
	488670.00	3664916.00	0.79857	488695.00	3664916.00	0.86338
	488720.00	3664916.00	0.96309	488745.00	3664916.00	1.09134
	488770.00	3664916.00	1.24356	488795.00	3664916.00	1.45903
	488820.00	3664916.00	1.77433	488845.00	3664916.00	2.21067
	488870.00	3664916.00	2.80858	488895.00	3664916.00	3.62202
	488570.00	3664941.00	0.47112	488595.00	3664941.00	0.53463
	488620.00	3664941.00	0.61770	488645.00	3664941.00	0.70677

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	0.60115	488645.00	3664966.00	0.66066
488670.00	3664966.00	0.71468	488695.00	3664966.00	0.77918
488720.00	3664966.00	0.87235	488745.00	3664966.00	1.00579
488770.00	3664966.00	1.14916	488795.00	3664966.00	1.33984
488820.00	3664966.00	1.61344	488845.00	3664966.00	1.94661
488870.00	3664966.00	2.35815	488895.00	3664966.00	2.95421
488570.00	3664991.00	0.45484	488595.00	3664991.00	0.51265
488620.00	3664991.00	0.57541	488645.00	3664991.00	0.63302
488670.00	3664991.00	0.70115	488695.00	3664991.00	0.77560
488720.00	3664991.00	0.85953	488745.00	3664991.00	0.96716
488770.00	3664991.00	1.10598	488795.00	3664991.00	1.27747
488820.00	3664991.00	1.51066	488845.00	3664991.00	1.76789
488870.00	3664991.00	2.00384	488895.00	3664991.00	2.70468
488570.00	3665016.00	0.45853	488595.00	3665016.00	0.51200
488620.00	3665016.00	0.57962	488645.00	3665016.00	0.64904
488670.00	3665016.00	0.71385	488695.00	3665016.00	0.78823
488720.00	3665016.00	0.87366	488745.00	3665016.00	0.96932
488770.00	3665016.00	1.08817	488795.00	3665016.00	1.22786

488820.00	3665016.00	1.40104	488845.00	3665016.00	1.62426
488870.00	3665016.00	1.93282	488895.00	3665016.00	2.49691
489044.79	3664974.42	28.11320	489032.69	3664925.12	150.71673
489052.09	3664915.31	105.00376	489042.51	3664889.29	63.90676
489040.68	3664883.12	48.38011	489036.57	3664881.98	39.60855
489036.35	3664878.33	34.94617	489056.89	3664873.08	44.80532
489054.15	3664858.93	25.85851	489037.49	3664865.78	26.60046
489034.29	3664855.73	19.29679	489046.39	3664852.99	19.98057
489046.39	3664859.39	24.60698	489055.97	3664856.87	24.37524
489057.80	3664865.55	33.64373	489064.19	3664878.79	60.99618
489058.48	3664881.30	62.53270	489059.40	3664883.81	68.08577
489048.67	3664887.92	72.06013	489057.34	3664912.11	196.52514
489089.53	3664894.53	190.33140	489112.58	3664937.22	54.51882
489042.77	3664966.20	37.60391	489040.76	3664957.99	52.56001
489038.74	3664949.77	78.27841	489036.72	3664941.55	134.84190
489034.71	3664933.34	111.88458	489039.16	3664921.85	112.13053
489045.62	3664918.58	176.94871	489048.90	3664906.64	127.15458
489045.70	3664897.96	85.99496	489043.20	3664876.58	42.91141
489050.04	3664874.83	44.48797	489055.52	3664866.00	33.70001
489045.82	3664862.35	26.93626	489035.89	3664860.75	22.58203
489040.34	3664854.36	19.81731	489060.99	3664872.17	44.57399
489054.04	3664885.87	71.76258	489051.56	3664895.98	94.81994

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

 INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
 L0000172 ,
 L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	132.23616	489065.39	3664907.71	199.97091
489073.44	3664903.32	201.85762	489081.48	3664898.92	165.39022

489094.14	3664903.07	167.54341	489098.75	3664911.61	159.55054
489103.36	3664920.14	104.67363	489107.97	3664928.68	74.35284
489104.11	3664941.87	56.74204	489095.63	3664946.52	57.02687
489087.16	3664951.17	54.78298	489078.68	3664955.82	50.91806
489070.21	3664960.47	45.62003	489061.74	3664965.12	39.66426
489053.26	3664969.77	33.67293			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀	IN MICROGRAMS/M**3			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC	
488570.00	3664541.00	0.34273	488595.00	3664541.00	0.35582	
488620.00	3664541.00	0.36477	488645.00	3664541.00	0.37524	
488670.00	3664541.00	0.39218	488695.00	3664541.00	0.40808	
488720.00	3664541.00	0.43020	488745.00	3664541.00	0.45046	
488770.00	3664541.00	0.46928	488795.00	3664541.00	0.48264	
488820.00	3664541.00	0.49143	488845.00	3664541.00	0.50327	
488870.00	3664541.00	0.51793	488895.00	3664541.00	0.53905	
488570.00	3664566.00	0.36754	488595.00	3664566.00	0.38239	
488620.00	3664566.00	0.39235	488645.00	3664566.00	0.40361	
488670.00	3664566.00	0.41888	488695.00	3664566.00	0.43789	
488720.00	3664566.00	0.46065	488745.00	3664566.00	0.48910	
488770.00	3664566.00	0.51105	488795.00	3664566.00	0.52756	
488820.00	3664566.00	0.54215	488845.00	3664566.00	0.55791	
488870.00	3664566.00	0.57326	488895.00	3664566.00	0.58895	
488570.00	3664591.00	0.39511	488595.00	3664591.00	0.41297	
488620.00	3664591.00	0.42369	488645.00	3664591.00	0.43593	
488670.00	3664591.00	0.45201	488695.00	3664591.00	0.47128	
488720.00	3664591.00	0.49524	488745.00	3664591.00	0.52946	
488770.00	3664591.00	0.55812	488795.00	3664591.00	0.57741	

488820.00	3664591.00	0.59963	488845.00	3664591.00	0.62166
488870.00	3664591.00	0.64038	488895.00	3664591.00	0.64629
488570.00	3664616.00	0.42769	488595.00	3664616.00	0.44809
488620.00	3664616.00	0.46017	488645.00	3664616.00	0.47404
488670.00	3664616.00	0.49137	488695.00	3664616.00	0.51206
488720.00	3664616.00	0.53714	488745.00	3664616.00	0.57752
488770.00	3664616.00	0.60998	488795.00	3664616.00	0.63883
488820.00	3664616.00	0.66463	488845.00	3664616.00	0.69517
488870.00	3664616.00	0.72271	488895.00	3664616.00	0.71454
488570.00	3664641.00	0.46232	488595.00	3664641.00	0.48826
488620.00	3664641.00	0.50279	488645.00	3664641.00	0.51892
488670.00	3664641.00	0.53825	488695.00	3664641.00	0.56100
488720.00	3664641.00	0.58791	488745.00	3664641.00	0.63178
488770.00	3664641.00	0.67261	488795.00	3664641.00	0.70757
488820.00	3664641.00	0.74108	488845.00	3664641.00	0.78236
488870.00	3664641.00	0.82099	488895.00	3664641.00	0.82301
488570.00	3664666.00	0.49574	488595.00	3664666.00	0.52896
488620.00	3664666.00	0.54992	488645.00	3664666.00	0.57126
488670.00	3664666.00	0.59426	488695.00	3664666.00	0.62021
488720.00	3664666.00	0.64967	488745.00	3664666.00	0.69530
488770.00	3664666.00	0.74848	488795.00	3664666.00	0.79672

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³ **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488820.00	3664666.00	0.82839	488845.00	3664666.00	0.88376
488870.00	3664666.00	0.93650	488895.00	3664666.00	0.98682
488570.00	3664691.00	0.52785	488595.00	3664691.00	0.56850
488620.00	3664691.00	0.59698	488645.00	3664691.00	0.62593

488670.00	3664691.00	0.65684	488695.00	3664691.00	0.69123
488720.00	3664691.00	0.72540	488745.00	3664691.00	0.78780
488770.00	3664691.00	0.84399	488795.00	3664691.00	0.90400
488820.00	3664691.00	0.96099	488845.00	3664691.00	1.00445
488870.00	3664691.00	1.07811	488895.00	3664691.00	1.14992
488570.00	3664716.00	0.56180	488595.00	3664716.00	0.60922
488620.00	3664716.00	0.64308	488645.00	3664716.00	0.68114
488670.00	3664716.00	0.72290	488695.00	3664716.00	0.77892
488720.00	3664716.00	0.83889	488745.00	3664716.00	0.90012
488770.00	3664716.00	0.97114	488795.00	3664716.00	1.05315
488820.00	3664716.00	1.13026	488845.00	3664716.00	1.15584
488870.00	3664716.00	1.24837	488895.00	3664716.00	1.35309
488570.00	3664741.00	0.59992	488595.00	3664741.00	0.65230
488620.00	3664741.00	0.69109	488645.00	3664741.00	0.73602
488670.00	3664741.00	0.78768	488695.00	3664741.00	0.85103
488720.00	3664741.00	0.93109	488745.00	3664741.00	1.01415
488770.00	3664741.00	1.12305	488795.00	3664741.00	1.22557
488820.00	3664741.00	1.35561	488845.00	3664741.00	1.47790
488870.00	3664741.00	1.49259	488895.00	3664741.00	1.63281
488570.00	3664766.00	0.63596	488595.00	3664766.00	0.69695
488620.00	3664766.00	0.74503	488645.00	3664766.00	0.79875
488670.00	3664766.00	0.85858	488695.00	3664766.00	0.93235
488720.00	3664766.00	1.00911	488745.00	3664766.00	1.11879
488770.00	3664766.00	1.24683	488795.00	3664766.00	1.44825
488820.00	3664766.00	1.65146	488845.00	3664766.00	1.84447
488870.00	3664766.00	2.05291	488895.00	3664766.00	2.35902
488570.00	3664791.00	0.66351	488595.00	3664791.00	0.72283
488620.00	3664791.00	0.78149	488645.00	3664791.00	0.84736
488670.00	3664791.00	0.92221	488695.00	3664791.00	1.00657
488720.00	3664791.00	1.11838	488745.00	3664791.00	1.22472
488770.00	3664791.00	1.36742	488795.00	3664791.00	1.53703
488820.00	3664791.00	1.81728	488845.00	3664791.00	2.30749
488870.00	3664791.00	2.70099	488895.00	3664791.00	3.12832
488570.00	3664816.00	0.66883	488595.00	3664816.00	0.72304
488620.00	3664816.00	0.78796	488645.00	3664816.00	0.86234

488670.00 3664816.00 0.94860 488695.00 3664816.00 1.04979

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³ **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488720.00	3664816.00	1.16594	488745.00	3664816.00	1.30614
488770.00	3664816.00	1.48096	488795.00	3664816.00	1.70193
488820.00	3664816.00	2.03314	488845.00	3664816.00	2.73514
488870.00	3664816.00	3.40915	488895.00	3664816.00	4.17023
488570.00	3664841.00	0.65297	488595.00	3664841.00	0.70512
488620.00	3664841.00	0.77126	488645.00	3664841.00	0.84756
488670.00	3664841.00	0.93383	488695.00	3664841.00	1.03890
488720.00	3664841.00	1.16417	488745.00	3664841.00	1.31798
488770.00	3664841.00	1.51275	488795.00	3664841.00	1.77715
488820.00	3664841.00	2.18088	488845.00	3664841.00	2.92441
488870.00	3664841.00	3.70015	488895.00	3664841.00	4.82720
488570.00	3664866.00	0.62843	488595.00	3664866.00	0.67680
488620.00	3664866.00	0.74514	488645.00	3664866.00	0.81907
488670.00	3664866.00	0.89619	488695.00	3664866.00	0.99870
488720.00	3664866.00	1.11904	488745.00	3664866.00	1.26886
488770.00	3664866.00	1.46066	488795.00	3664866.00	1.73202
488820.00	3664866.00	2.11214	488845.00	3664866.00	2.84284
488870.00	3664866.00	3.38327	488895.00	3664866.00	5.06926
488570.00	3664891.00	0.60158	488595.00	3664891.00	0.65951
488620.00	3664891.00	0.76466	488645.00	3664891.00	0.84241
488670.00	3664891.00	0.87637	488695.00	3664891.00	0.94964
488720.00	3664891.00	1.06069	488745.00	3664891.00	1.20377
488770.00	3664891.00	1.37483	488795.00	3664891.00	1.62551
488820.00	3664891.00	1.96931	488845.00	3664891.00	2.59706

488870.00	3664891.00	3.27525	488895.00	3664891.00	4.52995
488570.00	3664916.00	0.52112	488595.00	3664916.00	0.61022
488620.00	3664916.00	0.71391	488645.00	3664916.00	0.78138
488670.00	3664916.00	0.82646	488695.00	3664916.00	0.89532
488720.00	3664916.00	0.99947	488745.00	3664916.00	1.13363
488770.00	3664916.00	1.29300	488795.00	3664916.00	1.51887
488820.00	3664916.00	1.84629	488845.00	3664916.00	2.29476
488870.00	3664916.00	2.90591	488895.00	3664916.00	3.74795
488570.00	3664941.00	0.48519	488595.00	3664941.00	0.55353
488620.00	3664941.00	0.63912	488645.00	3664941.00	0.72436
488670.00	3664941.00	0.77694	488695.00	3664941.00	0.85796
488720.00	3664941.00	0.95999	488745.00	3664941.00	1.08866
488770.00	3664941.00	1.24750	488795.00	3664941.00	1.45046
488820.00	3664941.00	1.73183	488845.00	3664941.00	2.15330
488870.00	3664941.00	2.64890	488895.00	3664941.00	3.24817
488570.00	3664966.00	0.47802	488595.00	3664966.00	0.55605

*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

 INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3					
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	0.62898	488645.00	3664966.00	0.69201
488670.00	3664966.00	0.75334	488695.00	3664966.00	0.82328
488720.00	3664966.00	0.91979	488745.00	3664966.00	1.05498
488770.00	3664966.00	1.19758	488795.00	3664966.00	1.38266
488820.00	3664966.00	1.64549	488845.00	3664966.00	1.95650
488870.00	3664966.00	2.32871	488895.00	3664966.00	2.85649
488570.00	3664991.00	0.48127	488595.00	3664991.00	0.54187
488620.00	3664991.00	0.60556	488645.00	3664991.00	0.66326
488670.00	3664991.00	0.73022	488695.00	3664991.00	0.80167

488720.00	3664991.00	0.87941	488745.00	3664991.00	0.97829
488770.00	3664991.00	1.10632	488795.00	3664991.00	1.26355
488820.00	3664991.00	1.48005	488845.00	3664991.00	1.71667
488870.00	3664991.00	1.92136	488895.00	3664991.00	2.53649
488570.00	3665016.00	0.47570	488595.00	3665016.00	0.52826
488620.00	3665016.00	0.59304	488645.00	3665016.00	0.65468
488670.00	3665016.00	0.71420	488695.00	3665016.00	0.78187
488720.00	3665016.00	0.85937	488745.00	3665016.00	0.94761
488770.00	3665016.00	1.05782	488795.00	3665016.00	1.19055
488820.00	3665016.00	1.35402	488845.00	3665016.00	1.55506
488870.00	3665016.00	1.81746	488895.00	3665016.00	2.39721
489044.79	3664974.42	12.80881	489032.69	3664925.12	56.57357
489052.09	3664915.31	116.24818	489042.51	3664889.29	483.83946
489040.68	3664883.12	488.88628	489036.57	3664881.98	476.93002
489036.35	3664878.33	395.40909	489056.89	3664873.08	747.55459
489054.15	3664858.93	178.32994	489037.49	3664865.78	213.27705
489034.29	3664855.73	99.74407	489046.39	3664852.99	109.37519
489046.39	3664859.39	176.37925	489055.97	3664856.87	149.51674
489057.80	3664865.55	309.69938	489064.19	3664878.79	849.78443
489058.48	3664881.30	371.93550	489059.40	3664883.81	744.24285
489048.67	3664887.92	496.82154	489057.34	3664912.11	138.11981
489089.53	3664894.53	119.84598	489112.58	3664937.22	24.51070
489042.77	3664966.20	15.57260	489040.76	3664957.99	19.22647
489038.74	3664949.77	24.23906	489036.72	3664941.55	31.13324
489034.71	3664933.34	41.42122	489039.16	3664921.85	72.61726
489045.62	3664918.58	93.31843	489048.90	3664906.64	194.64510
489045.70	3664897.96	271.69758	489043.20	3664876.58	786.87476
489050.04	3664874.83	905.56708	489055.52	3664866.00	336.46776
489045.82	3664862.35	222.06048	489035.89	3664860.75	142.84285
489040.34	3664854.36	108.47343	489060.99	3664872.17	559.60769
489054.04	3664885.87	628.88363	489051.56	3664895.98	441.55727

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG
*** INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	237.98624	489065.39	3664907.71	162.62071
489073.44	3664903.32	165.12737	489081.48	3664898.92	150.25904
489094.14	3664903.07	75.82948	489098.75	3664911.61	54.63807
489103.36	3664920.14	41.09818	489107.97	3664928.68	31.53066
489104.11	3664941.87	23.75081	489095.63	3664946.52	22.55040
489087.16	3664951.17	20.95214	489078.68	3664955.82	19.31828
489070.21	3664960.47	17.62707	489061.74	3664965.12	15.95234
489053.26	3664969.77	14.31342			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR
*** INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,

L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488570.00	3664541.00	0.28513	488595.00	3664541.00	0.29534
488620.00	3664541.00	0.30223	488645.00	3664541.00	0.31044
488670.00	3664541.00	0.32322	488695.00	3664541.00	0.33503
488720.00	3664541.00	0.35120	488745.00	3664541.00	0.36638
488770.00	3664541.00	0.37987	488795.00	3664541.00	0.38770
488820.00	3664541.00	0.39203	488845.00	3664541.00	0.40023
488870.00	3664541.00	0.41087	488895.00	3664541.00	0.42467

488570.00	3664566.00	0.30293	488595.00	3664566.00	0.31428
488620.00	3664566.00	0.32180	488645.00	3664566.00	0.33050
488670.00	3664566.00	0.34226	488695.00	3664566.00	0.35641
488720.00	3664566.00	0.37278	488745.00	3664566.00	0.39293
488770.00	3664566.00	0.40893	488795.00	3664566.00	0.41998
488820.00	3664566.00	0.42803	488845.00	3664566.00	0.43765
488870.00	3664566.00	0.44852	488895.00	3664566.00	0.45892
488570.00	3664591.00	0.32197	488595.00	3664591.00	0.33549
488620.00	3664591.00	0.34376	488645.00	3664591.00	0.35300
488670.00	3664591.00	0.36520	488695.00	3664591.00	0.37976
488720.00	3664591.00	0.39721	488745.00	3664591.00	0.42087
488770.00	3664591.00	0.44080	488795.00	3664591.00	0.45448
488820.00	3664591.00	0.46846	488845.00	3664591.00	0.48127
488870.00	3664591.00	0.49328	488895.00	3664591.00	0.49776
488570.00	3664616.00	0.34358	488595.00	3664616.00	0.35877
488620.00	3664616.00	0.36859	488645.00	3664616.00	0.37925
488670.00	3664616.00	0.39210	488695.00	3664616.00	0.40743
488720.00	3664616.00	0.42589	488745.00	3664616.00	0.45405
488770.00	3664616.00	0.47600	488795.00	3664616.00	0.49568
488820.00	3664616.00	0.51290	488845.00	3664616.00	0.53132
488870.00	3664616.00	0.54751	488895.00	3664616.00	0.54302
488570.00	3664641.00	0.36685	488595.00	3664641.00	0.38484
488620.00	3664641.00	0.39642	488645.00	3664641.00	0.40909
488670.00	3664641.00	0.42359	488695.00	3664641.00	0.44016
488720.00	3664641.00	0.45959	488745.00	3664641.00	0.49041
488770.00	3664641.00	0.51817	488795.00	3664641.00	0.54129
488820.00	3664641.00	0.56346	488845.00	3664641.00	0.58926
488870.00	3664641.00	0.61171	488895.00	3664641.00	0.61259
488570.00	3664666.00	0.39178	488595.00	3664666.00	0.41299
488620.00	3664666.00	0.42741	488645.00	3664666.00	0.44287
488670.00	3664666.00	0.45984	488695.00	3664666.00	0.47874
488720.00	3664666.00	0.49978	488745.00	3664666.00	0.53118
488770.00	3664666.00	0.56754	488795.00	3664666.00	0.59933

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10			IN MICROGRAMS/M**3			**	
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC		
488820.00	3664666.00	0.62023	488845.00	3664666.00	0.65458		
488870.00	3664666.00	0.68582	488895.00	3664666.00	0.71427		
488570.00	3664691.00	0.41855	488595.00	3664691.00	0.44401		
488620.00	3664691.00	0.46154	488645.00	3664691.00	0.47993		
488670.00	3664691.00	0.50035	488695.00	3664691.00	0.52369		
488720.00	3664691.00	0.54761	488745.00	3664691.00	0.58834		
488770.00	3664691.00	0.62648	488795.00	3664691.00	0.66666		
488820.00	3664691.00	0.70312	488845.00	3664691.00	0.73056		
488870.00	3664691.00	0.77385	488895.00	3664691.00	0.81405		
488570.00	3664716.00	0.44586	488595.00	3664716.00	0.47727		
488620.00	3664716.00	0.49845	488645.00	3664716.00	0.52163		
488670.00	3664716.00	0.54683	488695.00	3664716.00	0.58038		
488720.00	3664716.00	0.61679	488745.00	3664716.00	0.65524		
488770.00	3664716.00	0.70072	488795.00	3664716.00	0.75425		
488820.00	3664716.00	0.80464	488845.00	3664716.00	0.82290		
488870.00	3664716.00	0.87712	488895.00	3664716.00	0.93483		
488570.00	3664741.00	0.47431	488595.00	3664741.00	0.51007		
488620.00	3664741.00	0.53575	488645.00	3664741.00	0.56464		
488670.00	3664741.00	0.59660	488695.00	3664741.00	0.63428		
488720.00	3664741.00	0.68027	488745.00	3664741.00	0.72746		
488770.00	3664741.00	0.78890	488795.00	3664741.00	0.84961		
488820.00	3664741.00	0.92884	488845.00	3664741.00	1.00533		
488870.00	3664741.00	1.01813	488895.00	3664741.00	1.09470		

488570.00	3664766.00	0.50739	488595.00	3664766.00	0.54755
488620.00	3664766.00	0.57824	488645.00	3664766.00	0.61252
488670.00	3664766.00	0.65028	488695.00	3664766.00	0.69579
488720.00	3664766.00	0.74145	488745.00	3664766.00	0.80392
488770.00	3664766.00	0.87368	488795.00	3664766.00	0.97830
488820.00	3664766.00	1.08477	488845.00	3664766.00	1.19291
488870.00	3664766.00	1.31436	488895.00	3664766.00	1.48145
488570.00	3664791.00	0.54675	488595.00	3664791.00	0.58500
488620.00	3664791.00	0.62155	488645.00	3664791.00	0.66205
488670.00	3664791.00	0.70762	488695.00	3664791.00	0.75838
488720.00	3664791.00	0.82523	488745.00	3664791.00	0.88646
488770.00	3664791.00	0.96655	488795.00	3664791.00	1.05753
488820.00	3664791.00	1.19906	488845.00	3664791.00	1.43399
488870.00	3664791.00	1.61965	488895.00	3664791.00	1.84166
488570.00	3664816.00	0.57638	488595.00	3664816.00	0.61416
488620.00	3664816.00	0.65801	488645.00	3664816.00	0.70660
488670.00	3664816.00	0.76117	488695.00	3664816.00	0.82319

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
 10/16/25
 *** AERMET - VERSION 24142 *** ***
 13:16:01

PAGE 223

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

 INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
 L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
 L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
 L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3					
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488720.00	3664816.00	0.89217	488745.00	3664816.00	0.97312
488770.00	3664816.00	1.07133	488795.00	3664816.00	1.19154
488820.00	3664816.00	1.36540	488845.00	3664816.00	1.71999
488870.00	3664816.00	2.01441	488895.00	3664816.00	2.33103
488570.00	3664841.00	0.58646	488595.00	3664841.00	0.62780

488620.00	3664841.00	0.67857	488645.00	3664841.00	0.73540
488670.00	3664841.00	0.79772	488695.00	3664841.00	0.87066
488720.00	3664841.00	0.95404	488745.00	3664841.00	1.05182
488770.00	3664841.00	1.16969	488795.00	3664841.00	1.32205
488820.00	3664841.00	1.54523	488845.00	3664841.00	1.94658
488870.00	3664841.00	2.30822	488895.00	3664841.00	2.89542
488570.00	3664866.00	0.58002	488595.00	3664866.00	0.62245
488620.00	3664866.00	0.68014	488645.00	3664866.00	0.74207
488670.00	3664866.00	0.80678	488695.00	3664866.00	0.88933
488720.00	3664866.00	0.98386	488745.00	3664866.00	1.09711
488770.00	3664866.00	1.23545	488795.00	3664866.00	1.41929
488820.00	3664866.00	1.66200	488845.00	3664866.00	2.10216
488870.00	3664866.00	2.38881	488895.00	3664866.00	3.36035
488570.00	3664891.00	0.56311	488595.00	3664891.00	0.61532
488620.00	3664891.00	0.71220	488645.00	3664891.00	0.78062
488670.00	3664891.00	0.80907	488695.00	3664891.00	0.87723
488720.00	3664891.00	0.97573	488745.00	3664891.00	1.09931
488770.00	3664891.00	1.24546	488795.00	3664891.00	1.44787
488820.00	3664891.00	1.71443	488845.00	3664891.00	2.16965
488870.00	3664891.00	2.64337	488895.00	3664891.00	3.46728
488570.00	3664916.00	0.50049	488595.00	3664916.00	0.57825
488620.00	3664916.00	0.67816	488645.00	3664916.00	0.74039
488670.00	3664916.00	0.77880	488695.00	3664916.00	0.84411
488720.00	3664916.00	0.94100	488745.00	3664916.00	1.06424
488770.00	3664916.00	1.21052	488795.00	3664916.00	1.41308
488820.00	3664916.00	1.70192	488845.00	3664916.00	2.09459
488870.00	3664916.00	2.62266	488895.00	3664916.00	3.32574
488570.00	3664941.00	0.46772	488595.00	3664941.00	0.52850
488620.00	3664941.00	0.60715	488645.00	3664941.00	0.69154
488670.00	3664941.00	0.73460	488695.00	3664941.00	0.80842
488720.00	3664941.00	0.90157	488745.00	3664941.00	1.01906
488770.00	3664941.00	1.16398	488795.00	3664941.00	1.34967
488820.00	3664941.00	1.60992	488845.00	3664941.00	2.00841
488870.00	3664941.00	2.47013	488895.00	3664941.00	3.04530

488570.00 3664966.00 0.45195 488595.00 3664966.00 0.52125

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
13:16:01

PAGE 224

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	0.59063	488645.00	3664966.00	0.64820
488670.00	3664966.00	0.70088	488695.00	3664966.00	0.76329
488720.00	3664966.00	0.85248	488745.00	3664966.00	0.97973
488770.00	3664966.00	1.11617	488795.00	3664966.00	1.29754
488820.00	3664966.00	1.55887	488845.00	3664966.00	1.87723
488870.00	3664966.00	2.27097	488895.00	3664966.00	2.84519
488570.00	3664991.00	0.44615	488595.00	3664991.00	0.50083
488620.00	3664991.00	0.56055	488645.00	3664991.00	0.61524
488670.00	3664991.00	0.67997	488695.00	3664991.00	0.75081
488720.00	3664991.00	0.83110	488745.00	3664991.00	0.93504
488770.00	3664991.00	1.07039	488795.00	3664991.00	1.23917
488820.00	3664991.00	1.46944	488845.00	3664991.00	1.73012
488870.00	3664991.00	1.98878	488895.00	3664991.00	2.66581
488570.00	3665016.00	0.44483	488595.00	3665016.00	0.49581
488620.00	3665016.00	0.56095	488645.00	3665016.00	0.62879
488670.00	3665016.00	0.69242	488695.00	3665016.00	0.76613
488720.00	3665016.00	0.85168	488745.00	3665016.00	0.94871
488770.00	3665016.00	1.07063	488795.00	3665016.00	1.21524
488820.00	3665016.00	1.39429	488845.00	3665016.00	1.62222
488870.00	3665016.00	1.93465	488895.00	3665016.00	2.53307
489044.79	3664974.42	58.27054	489032.69	3664925.12	70.98201

489052.09	3664915.31	93.30870	489042.51	3664889.29	63.00494
489040.68	3664883.12	42.20842	489036.57	3664881.98	48.48588
489036.35	3664878.33	52.42773	489056.89	3664873.08	67.59520
489054.15	3664858.93	43.60848	489037.49	3664865.78	51.55024
489034.29	3664855.73	26.53789	489046.39	3664852.99	28.33568
489046.39	3664859.39	42.72742	489055.97	3664856.87	37.45128
489057.80	3664865.55	57.22914	489064.19	3664878.79	61.01964
489058.48	3664881.30	71.77861	489059.40	3664883.81	69.50158
489048.67	3664887.92	84.35987	489057.34	3664912.11	100.08745
489089.53	3664894.53	66.57373	489112.58	3664937.22	114.71441
489042.77	3664966.20	83.28221	489040.76	3664957.99	82.25717
489038.74	3664949.77	84.01202	489036.72	3664941.55	76.15855
489034.71	3664933.34	73.71537	489039.16	3664921.85	90.92513
489045.62	3664918.58	99.91614	489048.90	3664906.64	70.46934
489045.70	3664897.96	58.47262	489043.20	3664876.58	70.96985
489050.04	3664874.83	54.42637	489055.52	3664866.00	61.58753
489045.82	3664862.35	52.41373	489035.89	3664860.75	36.01708
489040.34	3664854.36	28.21994	489060.99	3664872.17	51.96145
489054.04	3664885.87	56.86205	489051.56	3664895.98	75.23203

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

 *** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

 INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
 L0000055 ,
 L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
 L0000063 ,
 L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
 L0000071 ,
 L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	76.52604	489065.39	3664907.71	116.07513
489073.44	3664903.32	102.28766	489081.48	3664898.92	78.02663

489094.14	3664903.07	99.85400	489098.75	3664911.61	129.19606
489103.36	3664920.14	140.37029	489107.97	3664928.68	131.72257
489104.11	3664941.87	138.57286	489095.63	3664946.52	142.42174
489087.16	3664951.17	145.86305	489078.68	3664955.82	140.23363
489070.21	3664960.47	126.97117	489061.74	3664965.12	103.53175
489053.26	3664969.77	80.54217			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
 10/16/25
 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488570.00	3664541.00	2.00057	488595.00	3664541.00	2.05831
488620.00	3664541.00	2.09509	488645.00	3664541.00	2.14415
488670.00	3664541.00	2.22608	488695.00	3664541.00	2.29720
488720.00	3664541.00	2.38875	488745.00	3664541.00	2.46126
488770.00	3664541.00	2.51168	488795.00	3664541.00	2.51482
488820.00	3664541.00	2.49020	488845.00	3664541.00	2.50178
488870.00	3664541.00	2.55461	488895.00	3664541.00	2.63764
488570.00	3664566.00	2.14478	488595.00	3664566.00	2.21106
488620.00	3664566.00	2.24896	488645.00	3664566.00	2.29604
488670.00	3664566.00	2.36707	488695.00	3664566.00	2.45589
488720.00	3664566.00	2.55599	488745.00	3664566.00	2.67178
488770.00	3664566.00	2.74330	488795.00	3664566.00	2.76736
488820.00	3664566.00	2.76244	488845.00	3664566.00	2.76824
488870.00	3664566.00	2.80212	488895.00	3664566.00	2.85727
488570.00	3664591.00	2.29682	488595.00	3664591.00	2.38180
488620.00	3664591.00	2.42563	488645.00	3664591.00	2.47379

488670.00	3664591.00	2.54279	488695.00	3664591.00	2.63026
488720.00	3664591.00	2.73864	488745.00	3664591.00	2.88657
488770.00	3664591.00	2.99533	488795.00	3664591.00	3.04118
488820.00	3664591.00	3.07428	488845.00	3664591.00	3.09132
488870.00	3664591.00	3.11089	488895.00	3664591.00	3.10885
488570.00	3664616.00	2.46356	488595.00	3664616.00	2.56540
488620.00	3664616.00	2.62407	488645.00	3664616.00	2.68373
488670.00	3664616.00	2.75535	488695.00	3664616.00	2.84356
488720.00	3664616.00	2.95461	488745.00	3664616.00	3.13412
488770.00	3664616.00	3.26478	488795.00	3664616.00	3.36380
488820.00	3664616.00	3.42257	488845.00	3664616.00	3.47222
488870.00	3664616.00	3.50199	488895.00	3664616.00	3.41316
488570.00	3664641.00	2.63841	488595.00	3664641.00	2.76441
488620.00	3664641.00	2.84073	488645.00	3664641.00	2.91989
488670.00	3664641.00	3.00604	488695.00	3664641.00	3.10181
488720.00	3664641.00	3.21567	488745.00	3664641.00	3.40978
488770.00	3664641.00	3.58053	488795.00	3664641.00	3.71160
488820.00	3664641.00	3.81717	488845.00	3664641.00	3.92093
488870.00	3664641.00	3.98112	488895.00	3664641.00	3.89903
488570.00	3664666.00	2.82523	488595.00	3664666.00	2.97545
488620.00	3664666.00	3.07536	488645.00	3664666.00	3.17974
488670.00	3664666.00	3.28996	488695.00	3664666.00	3.40699
488720.00	3664666.00	3.53226	488745.00	3664666.00	3.72795
488770.00	3664666.00	3.95592	488795.00	3664666.00	4.14694

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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PAGE 227

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M ³			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488820.00	3664666.00	4.24998	488845.00	3664666.00	4.42790
488870.00	3664666.00	4.54850	488895.00	3664666.00	4.63134
488570.00	3664691.00	3.02983	488595.00	3664691.00	3.20947
488620.00	3664691.00	3.33212	488645.00	3664691.00	3.45965
488670.00	3664691.00	3.59934	488695.00	3664691.00	3.75542
488720.00	3664691.00	3.90771	488745.00	3664691.00	4.17452
488770.00	3664691.00	4.41329	488795.00	3664691.00	4.66075
488820.00	3664691.00	4.87294	488845.00	3664691.00	5.00618
488870.00	3664691.00	5.22618	488895.00	3664691.00	5.38250
488570.00	3664716.00	3.24204	488595.00	3664716.00	3.46437
488620.00	3664716.00	3.61296	488645.00	3664716.00	3.77520
488670.00	3664716.00	3.95078	488695.00	3664716.00	4.18572
488720.00	3664716.00	4.43728	488745.00	3664716.00	4.69517
488770.00	3664716.00	4.99288	488795.00	3664716.00	5.33767
488820.00	3664716.00	5.64787	488845.00	3664716.00	5.70721
488870.00	3664716.00	6.01176	488895.00	3664716.00	6.30401
488570.00	3664741.00	3.45800	488595.00	3664741.00	3.71626
488620.00	3664741.00	3.89973	488645.00	3664741.00	4.10430
488670.00	3664741.00	4.32943	488695.00	3664741.00	4.59489
488720.00	3664741.00	4.91969	488745.00	3664741.00	5.24879
488770.00	3664741.00	5.67562	488795.00	3664741.00	6.08200
488820.00	3664741.00	6.60877	488845.00	3664741.00	7.09533
488870.00	3664741.00	7.08503	488895.00	3664741.00	7.51703
488570.00	3664766.00	3.68857	488595.00	3664766.00	3.98683
488620.00	3664766.00	4.21404	488645.00	3664766.00	4.46445
488670.00	3664766.00	4.73671	488695.00	3664766.00	5.06219
488720.00	3664766.00	5.38528	488745.00	3664766.00	5.82957
488770.00	3664766.00	6.32342	488795.00	3664766.00	7.07096
488820.00	3664766.00	7.81584	488845.00	3664766.00	8.54769
488870.00	3664766.00	9.34787	488895.00	3664766.00	10.43807
488570.00	3664791.00	3.93720	488595.00	3664791.00	4.22622
488620.00	3664791.00	4.50275	488645.00	3664791.00	4.80728

488670.00	3664791.00	5.14689	488695.00	3664791.00	5.52130
488720.00	3664791.00	6.00967	488745.00	3664791.00	6.45066
488770.00	3664791.00	7.02526	488795.00	3664791.00	7.67350
488820.00	3664791.00	8.69276	488845.00	3664791.00	10.40065
488870.00	3664791.00	11.71673	488895.00	3664791.00	13.24864
488570.00	3664816.00	4.09297	488595.00	3664816.00	4.37514
488620.00	3664816.00	4.70354	488645.00	3664816.00	5.06824
488670.00	3664816.00	5.47787	488695.00	3664816.00	5.94286

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488720.00	3664816.00	6.45786	488745.00	3664816.00	7.05855
488770.00	3664816.00	7.78229	488795.00	3664816.00	8.66242
488820.00	3664816.00	9.93344	488845.00	3664816.00	12.53798
488870.00	3664816.00	14.72050	488895.00	3664816.00	17.05735
488570.00	3664841.00	4.10022	488595.00	3664841.00	4.39859
488620.00	3664841.00	4.76713	488645.00	3664841.00	5.18170
488670.00	3664841.00	5.63794	488695.00	3664841.00	6.17440
488720.00	3664841.00	6.78998	488745.00	3664841.00	7.51385
488770.00	3664841.00	8.38790	488795.00	3664841.00	9.51809
488820.00	3664841.00	11.17073	488845.00	3664841.00	14.12895
488870.00	3664841.00	16.82312	488895.00	3664841.00	21.27678
488570.00	3664866.00	3.98756	488595.00	3664866.00	4.28438
488620.00	3664866.00	4.69095	488645.00	3664866.00	5.12761

488670.00	3664866.00	5.58287	488695.00	3664866.00	6.16798
488720.00	3664866.00	6.83993	488745.00	3664866.00	7.64927
488770.00	3664866.00	8.64405	488795.00	3664866.00	9.97755
488820.00	3664866.00	11.74665	488845.00	3664866.00	14.96464
488870.00	3664866.00	17.06997	488895.00	3664866.00	24.34104
488570.00	3664891.00	3.79413	488595.00	3664891.00	4.15226
488620.00	3664891.00	4.81610	488645.00	3664891.00	5.28722
488670.00	3664891.00	5.48019	488695.00	3664891.00	5.94090
488720.00	3664891.00	6.61397	488745.00	3664891.00	7.46236
488770.00	3664891.00	8.46570	488795.00	3664891.00	9.87095
488820.00	3664891.00	11.73221	488845.00	3664891.00	14.94979
488870.00	3664891.00	18.28809	488895.00	3664891.00	24.18096
488570.00	3664916.00	3.29560	488595.00	3664916.00	3.82080
488620.00	3664916.00	4.48734	488645.00	3664916.00	4.90053
488670.00	3664916.00	5.15085	488695.00	3664916.00	5.57564
488720.00	3664916.00	6.21233	488745.00	3664916.00	7.02420
488770.00	3664916.00	7.98487	488795.00	3664916.00	9.32404
488820.00	3664916.00	11.24557	488845.00	3664916.00	13.86179
488870.00	3664916.00	17.38152	488895.00	3664916.00	22.06895
488570.00	3664941.00	3.03763	488595.00	3664941.00	3.43705
488620.00	3664941.00	3.95127	488645.00	3664941.00	4.49669
488670.00	3664941.00	4.76573	488695.00	3664941.00	5.23336
488720.00	3664941.00	5.82377	488745.00	3664941.00	6.56830
488770.00	3664941.00	7.48438	488795.00	3664941.00	8.65623
488820.00	3664941.00	10.30067	488845.00	3664941.00	12.82530
488870.00	3664941.00	15.71238	488895.00	3664941.00	19.25422
488570.00	3664966.00	2.89164	488595.00	3664966.00	3.33838

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,

L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3					
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	3.77649	488645.00	3664966.00	4.13269
488670.00	3664966.00	4.45225	488695.00	3664966.00	4.82849
488720.00	3664966.00	5.37139	488745.00	3664966.00	6.15091
488770.00	3664966.00	6.97294	488795.00	3664966.00	8.06325
488820.00	3664966.00	9.63826	488845.00	3664966.00	11.53006
488870.00	3664966.00	13.83264	488895.00	3664966.00	17.17665
488570.00	3664991.00	2.78747	488595.00	3664991.00	3.12388
488620.00	3664991.00	3.48685	488645.00	3664991.00	3.81209
488670.00	3664991.00	4.19566	488695.00	3664991.00	4.61000
488720.00	3664991.00	5.07387	488745.00	3664991.00	5.67546
488770.00	3664991.00	6.45965	488795.00	3664991.00	7.43306
488820.00	3664991.00	8.76814	488845.00	3664991.00	10.24354
488870.00	3664991.00	11.62457	488895.00	3664991.00	15.53625
488570.00	3665016.00	2.70877	488595.00	3665016.00	3.01235
488620.00	3665016.00	3.40281	488645.00	3665016.00	3.80536
488670.00	3665016.00	4.17444	488695.00	3665016.00	4.59957
488720.00	3665016.00	5.08944	488745.00	3665016.00	5.63890
488770.00	3665016.00	6.33054	488795.00	3665016.00	7.14320
488820.00	3665016.00	8.14016	488845.00	3665016.00	9.39709
488870.00	3665016.00	11.11877	488895.00	3665016.00	14.55434
489044.79	3664974.42	285.47252	489032.69	3664925.12	482.82743
489052.09	3664915.31	561.09317	489042.51	3664889.29	749.08030
489040.68	3664883.12	694.00633	489036.57	3664881.98	680.83721
489036.35	3664878.33	593.57294	489056.89	3664873.08	961.62372
489054.15	3664858.93	337.52616	489037.49	3664865.78	378.63885
489034.29	3664855.73	199.43609	489046.39	3664852.99	209.90004
489046.39	3664859.39	318.39577	489055.97	3664856.87	288.32438
489057.80	3664865.55	483.88821	489064.19	3664878.79	1107.33763
489058.48	3664881.30	660.91739	489059.40	3664883.81	1050.20953

489048.67	3664887.92	790.71937	489057.34	3664912.11	724.75699
489089.53	3664894.53	569.48225	489112.58	3664937.22	768.59308
489042.77	3664966.20	375.51453	489040.76	3664957.99	416.90837
489038.74	3664949.77	447.44659	489036.72	3664941.55	501.01762
489034.71	3664933.34	450.30485	489039.16	3664921.85	523.36290
489045.62	3664918.58	616.21507	489048.90	3664906.64	563.74647
489045.70	3664897.96	541.71506	489043.20	3664876.58	1041.32511
489050.04	3664874.83	1117.11928	489055.52	3664866.00	522.73399
489045.82	3664862.35	387.74638	489035.89	3664860.75	269.74250
489040.34	3664854.36	219.37256	489060.99	3664872.17	772.07662
489054.04	3664885.87	907.25480	489051.56	3664895.98	758.11040

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE PERIOD (26304 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M ³			**		
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	630.61439	489065.39	3664907.71	769.04415
489073.44	3664903.32	736.45216	489081.48	3664898.92	620.02178
489094.14	3664903.07	782.37593	489098.75	3664911.61	973.59984
489103.36	3664920.14	955.98843	489107.97	3664928.68	890.22951
489104.11	3664941.87	887.59808	489095.63	3664946.52	979.80121
489087.16	3664951.17	982.90103	489078.68	3664955.82	920.44185
489070.21	3664960.47	813.09917	489061.74	3664965.12	658.84133
489053.26	3664969.77	448.89953			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

INCLUDING SOURCE(S):

L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488570.00	3664541.00	5.98108 (12011224)	488595.00	3664541.00	5.67944c
(12111324)					
488620.00	3664541.00	5.22719c (12111324)	488645.00	3664541.00	5.41234c
(11103124)					
488670.00	3664541.00	5.78609c (11103124)	488695.00	3664541.00	5.34364c
(11103124)					
488720.00	3664541.00	5.12985 (10031124)	488745.00	3664541.00	5.70447
(11020924)					
488770.00	3664541.00	6.73476 (11020924)	488795.00	3664541.00	6.41110
(11020924)					
488820.00	3664541.00	5.93182c (11110124)	488845.00	3664541.00	5.18613c
(11110124)					
488870.00	3664541.00	7.83700c (12121724)	488895.00	3664541.00	10.14538c
(12121724)					
488570.00	3664566.00	6.95460 (11120724)	488595.00	3664566.00	6.61519
(12011224)					
488620.00	3664566.00	5.91647c (12111324)	488645.00	3664566.00	5.58429c
(12111324)					
488670.00	3664566.00	5.72183c (11103124)	488695.00	3664566.00	6.12833c
(11103124)					
488720.00	3664566.00	5.75127c (11103124)	488745.00	3664566.00	5.53257
(10031124)					
488770.00	3664566.00	6.36148 (11020924)	488795.00	3664566.00	7.11333
(11020924)					
488820.00	3664566.00	6.38963 (11020924)	488845.00	3664566.00	6.10885c
(11110124)					
488870.00	3664566.00	6.74409c (12121724)	488895.00	3664566.00	9.73000c
(12121724)					
488570.00	3664591.00	7.30129 (11120724)	488595.00	3664591.00	7.58152
(11120724)					
488620.00	3664591.00	7.19969 (11120724)	488645.00	3664591.00	6.30423
(11120724)					
488670.00	3664591.00	6.02466c (12111324)	488695.00	3664591.00	6.04393c
(11103124)					
488720.00	3664591.00	6.55570c (11103124)	488745.00	3664591.00	6.30340c
(11103124)					
488770.00	3664591.00	5.86463 (10031124)	488795.00	3664591.00	7.00351
(11020924)					
488820.00	3664591.00	7.51441 (11020924)	488845.00	3664591.00	6.58956c
(11110124)					
488870.00	3664591.00	6.07759c (11110124)	488895.00	3664591.00	8.75706c
(12121724)					
488570.00	3664616.00	6.65375 (11120724)	488595.00	3664616.00	7.63946
(11120724)					
488620.00	3664616.00	8.07594 (11120724)	488645.00	3664616.00	7.90729
(11120724)					
488670.00	3664616.00	7.13155 (11120724)	488695.00	3664616.00	6.52438c

(12111324)	488720.00	3664616.00	6.42795c (11103124)	488745.00	3664616.00	7.31843c
(11103124)	488770.00	3664616.00	6.78424c (11103124)	488795.00	3664616.00	6.09129
(10031124)	488820.00	3664616.00	7.79317 (11020924)	488845.00	3664616.00	7.92868
(11020924)	488870.00	3664616.00	6.97409c (11110124)	488895.00	3664616.00	7.36776c
(12121724)	488570.00	3664641.00	7.65699m (11013124)	488595.00	3664641.00	7.21931m
(11013124)	488620.00	3664641.00	7.75760 (11120724)	488645.00	3664641.00	8.53111
(11120724)	488670.00	3664641.00	8.67651 (11120724)	488695.00	3664641.00	8.07791
(11120724)	488720.00	3664641.00	7.08734c (12111324)	488745.00	3664641.00	7.11610c
(11103124)	488770.00	3664641.00	7.93420c (11103124)	488795.00	3664641.00	7.21785c
(11103124)	488820.00	3664641.00	7.03481 (11020924)	488845.00	3664641.00	8.68393
(11020924)	488870.00	3664641.00	8.28659 (11020924)	488895.00	3664641.00	6.55798c
(11110124)	488570.00	3664666.00	8.00932m (11013124)	488595.00	3664666.00	8.45198m
(11013124)	488620.00	3664666.00	8.24237m (11013124)	488645.00	3664666.00	7.74551
(11120724)	488670.00	3664666.00	8.92126 (11120724)	488695.00	3664666.00	9.46535
(11120724)	488720.00	3664666.00	9.13775 (11120724)	488745.00	3664666.00	8.06929
(11120724)	488770.00	3664666.00	7.74911c (11103124)	488795.00	3664666.00	8.63344c
(11103124)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)		CONC (YYMMDDHH)		X-COORD (M)		Y-COORD (M)		CONC	
(YYMMDDHH)											

- - - - -											
488820.00		3664666.00		7.60088c (11103124)		488845.00		3664666.00		8.22947	
(11020924)											
488870.00		3664666.00		9.64590 (11020924)		488895.00		3664666.00		8.55716	
(11020924)											
488570.00		3664691.00		6.83592m (11013124)		488595.00		3664691.00		8.09258m	
(11013124)											
488620.00		3664691.00		8.90098m (11013124)		488645.00		3664691.00		9.17683m	
(11013124)											
488670.00		3664691.00		8.79944m (11013124)		488695.00		3664691.00		9.19037	

(11120724)						
488720.00	3664691.00	10.22044	(11120724)	488745.00	3664691.00	10.50275
(11120724)						
488770.00	3664691.00	9.58251	(11120724)	488795.00	3664691.00	8.76351c
(12111324)						
488820.00	3664691.00	9.38405c	(11103124)	488845.00	3664691.00	8.23819c
(11103124)						
488870.00	3664691.00	9.66112	(11020924)	488895.00	3664691.00	10.65749
(11020924)						
488570.00	3664716.00	6.90504	(11010324)	488595.00	3664716.00	6.95466
(11010324)						
488620.00	3664716.00	7.68496m	(11013124)	488645.00	3664716.00	8.99386m
(11013124)						
488670.00	3664716.00	9.88811m	(11013124)	488695.00	3664716.00	10.16025m
(11013124)						
488720.00	3664716.00	9.61418m	(11013124)	488745.00	3664716.00	11.11359
(11120724)						
488770.00	3664716.00	11.89185	(11120724)	488795.00	3664716.00	11.36309
(11120724)						
488820.00	3664716.00	10.17480c	(12111324)	488845.00	3664716.00	9.74653c
(11103124)						
488870.00	3664716.00	8.92376c	(11103124)	488895.00	3664716.00	11.35930
(11020924)						
488570.00	3664741.00	6.92111	(11010324)	488595.00	3664741.00	7.57584
(11010324)						
488620.00	3664741.00	7.89556	(11010324)	488645.00	3664741.00	7.94107
(11010324)						
488670.00	3664741.00	8.63036m	(11013124)	488695.00	3664741.00	10.20798m
(11013124)						
488720.00	3664741.00	11.25183m	(11013124)	488745.00	3664741.00	11.37474m
(11013124)						
488770.00	3664741.00	11.72865	(11120724)	488795.00	3664741.00	13.26428
(11120724)						
488820.00	3664741.00	13.38390	(11120724)	488845.00	3664741.00	12.09130c
(12111324)						
488870.00	3664741.00	10.86701c	(11103124)	488895.00	3664741.00	10.26101
(11020924)						
488570.00	3664766.00	7.60140c	(10120824)	488595.00	3664766.00	7.13286c
(10120824)						
488620.00	3664766.00	7.82803	(11010324)	488645.00	3664766.00	8.56182
(11010324)						
488670.00	3664766.00	9.09373	(11010324)	488695.00	3664766.00	9.32391
(11010324)						
488720.00	3664766.00	9.92341m	(11013124)	488745.00	3664766.00	11.82940m
(11013124)						
488770.00	3664766.00	12.94265m	(11013124)	488795.00	3664766.00	12.99538m
(11013124)						
488820.00	3664766.00	14.77758	(11120724)	488845.00	3664766.00	15.75550
(11120724)						
488870.00	3664766.00	14.74568c	(12111324)	488895.00	3664766.00	15.87132c
(11103124)						
488570.00	3664791.00	9.40520c	(10120824)	488595.00	3664791.00	9.70527c
(10120824)						
488620.00	3664791.00	9.61253c	(10120824)	488645.00	3664791.00	9.18771c
(10120824)						
488670.00	3664791.00	8.87136	(11010324)	488695.00	3664791.00	9.88758
(11010324)						
488720.00	3664791.00	10.77182	(11010324)	488745.00	3664791.00	11.21902
(11010324)						
488770.00	3664791.00	11.70551m	(11013124)	488795.00	3664791.00	13.97880m
(11013124)						
488820.00	3664791.00	15.19313m	(11013124)	488845.00	3664791.00	16.10252
(11120724)						
488870.00	3664791.00	18.44394	(11120724)	488895.00	3664791.00	18.84226c
(12111324)						
488570.00	3664816.00	8.11985c	(10120824)	488595.00	3664816.00	9.15389c
(10120824)						
488620.00	3664816.00	10.13570c	(10120824)	488645.00	3664816.00	10.93292c
(10120824)						

488670.00 3664816.00 11.44494c (10120824) 488695.00 3664816.00 11.57279c
 (10120824)
 *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M) Y-COORD (M)		** CONC OF PM ₁₀ IN MICROGRAMS/M**3		**	
(YYMMDDHH)		CONC	(YYMMDDHH)	X-COORD (M) Y-COORD (M)	CONC
488720.00	3664816.00	11.23307c	(10120824)	488745.00 3664816.00	11.72583
(11010324)					
488770.00	3664816.00	13.05646	(11010324)	488795.00 3664816.00	13.99850
(11010324)					
488820.00	3664816.00	14.35301	(11010324)	488845.00 3664816.00	17.36976m
(11013124)					
488870.00	3664816.00	18.63128m	(11013124)	488895.00 3664816.00	21.26964
(11120724)					
488570.00	3664841.00	9.13080c	(12120724)	488595.00 3664841.00	9.15972c
(12120724)					
488620.00	3664841.00	9.14712c	(12120724)	488645.00 3664841.00	9.31456b
(12020124)					
488670.00	3664841.00	10.06219c	(10120824)	488695.00 3664841.00	11.55219c
(10120824)					
488720.00	3664841.00	12.90382c	(10120824)	488745.00 3664841.00	13.96129c
(10120824)					
488770.00	3664841.00	14.55091c	(10120824)	488795.00 3664841.00	14.54833c
(10120824)					
488820.00	3664841.00	16.75010	(11010324)	488845.00 3664841.00	19.06156
(11010324)					
488870.00	3664841.00	20.01289	(11010324)	488895.00 3664841.00	24.08946b
(10123124)					
488570.00	3664866.00	9.50924c	(12120724)	488595.00 3664866.00	10.07103c
(12120724)					
488620.00	3664866.00	10.72598c	(12120724)	488645.00 3664866.00	11.31579c
(12120724)					
488670.00	3664866.00	11.81908c	(12120724)	488695.00 3664866.00	12.30854c
(12120724)					
488720.00	3664866.00	12.69424c	(12120724)	488745.00 3664866.00	12.96011c
(12120724)					
488770.00	3664866.00	13.59731b	(12020124)	488795.00 3664866.00	15.90329c
(10120824)					
488820.00	3664866.00	18.07116c	(10120824)	488845.00 3664866.00	20.26772c
(10120824)					
488870.00	3664866.00	22.61602	(11010324)	488895.00 3664866.00	28.00993
(12010524)					
488570.00	3664891.00	8.70816c	(11121224)	488595.00 3664891.00	9.31001
(10020424)					
488620.00	3664891.00	9.86915	(10020424)	488645.00 3664891.00	10.60480
(10020424)					

488670.00	3664891.00	11.78903	(10020424)	488695.00	3664891.00	12.98393
(10020424)						
488720.00	3664891.00	14.12454	(10020424)	488745.00	3664891.00	15.27359
(10020424)						
488770.00	3664891.00	16.53983	(10020424)	488795.00	3664891.00	17.58689c
(12120724)						
488820.00	3664891.00	19.08209c	(12120724)	488845.00	3664891.00	20.61550c
(11121924)						
488870.00	3664891.00	24.39787c	(11121924)	488895.00	3664891.00	29.15856c
(11121924)						
488570.00	3664916.00	8.72234c	(10021024)	488595.00	3664916.00	9.71205c
(10021024)						
488620.00	3664916.00	11.05998c	(10021024)	488645.00	3664916.00	11.65623c
(10021024)						
488670.00	3664916.00	11.80702c	(10021024)	488695.00	3664916.00	12.33644c
(10021024)						
488720.00	3664916.00	13.31125c	(11121224)	488745.00	3664916.00	14.52728c
(11121224)						
488770.00	3664916.00	15.93938c	(11121224)	488795.00	3664916.00	17.59478c
(11121224)						
488820.00	3664916.00	19.52218c	(11121224)	488845.00	3664916.00	21.81551c
(11121224)						
488870.00	3664916.00	24.58889c	(11121224)	488895.00	3664916.00	28.01384c
(11121224)						
488570.00	3664941.00	8.16503	(10020524)	488595.00	3664941.00	8.66210
(10020524)						
488620.00	3664941.00	9.42692	(10020524)	488645.00	3664941.00	10.49873
(10020524)						
488670.00	3664941.00	11.15400	(10020524)	488695.00	3664941.00	12.20298
(10020524)						
488720.00	3664941.00	13.46626	(10020524)	488745.00	3664941.00	14.97553
(10020524)						
488770.00	3664941.00	16.78143	(10020524)	488795.00	3664941.00	18.96468
(10020524)						
488820.00	3664941.00	21.60168	(10020524)	488845.00	3664941.00	24.90701
(10020524)						
488870.00	3664941.00	28.95305	(10020524)	488895.00	3664941.00	34.22372
(10020524)						
488570.00	3664966.00	8.89474	(10020524)	488595.00	3664966.00	9.81778
(10020524)						

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	

488620.00	3664966.00	11.00316	(10020524)	488645.00	3664966.00	11.98249	
(10020524)							

488670.00	3664966.00	12.86113	(10020524)	488695.00	3664966.00	13.95006
(10020524)						
488720.00	3664966.00	15.34103	(10020524)	488745.00	3664966.00	17.03653
(10020524)						
488770.00	3664966.00	18.82995	(10020524)	488795.00	3664966.00	20.91389
(10020524)						
488820.00	3664966.00	23.43453	(10020524)	488845.00	3664966.00	26.14409
(10020524)						
488870.00	3664966.00	29.01878	(10020524)	488895.00	3664966.00	32.42418
(10020524)						
488570.00	3664991.00	8.93921	(10020524)	488595.00	3664991.00	9.80611
(10020524)						
488620.00	3664991.00	10.75030	(10020524)	488645.00	3664991.00	11.46773
(10020524)						
488670.00	3664991.00	12.22046	(10020524)	488695.00	3664991.00	12.88377
(10020524)						
488720.00	3664991.00	13.48460	(10020524)	488745.00	3664991.00	14.15155
(10020524)						
488770.00	3664991.00	14.85565	(10020524)	488795.00	3664991.00	15.63693c
(12012024)						
488820.00	3664991.00	18.39467c	(12012024)	488845.00	3664991.00	22.29578c
(12120624)						
488870.00	3664991.00	27.60893c	(12120624)	488895.00	3664991.00	31.06236c
(12120624)						
488570.00	3665016.00	7.89929	(10020524)	488595.00	3665016.00	8.34796
(10020524)						
488620.00	3665016.00	9.00141	(10020524)	488645.00	3665016.00	9.76248c
(12101224)						
488670.00	3665016.00	10.60174c	(12012024)	488695.00	3665016.00	12.01894c
(12012024)						
488720.00	3665016.00	13.39864c	(12012024)	488745.00	3665016.00	15.62148c
(10010424)						
488770.00	3665016.00	17.90550c	(10010424)	488795.00	3665016.00	19.67619c
(10010424)						
488820.00	3665016.00	20.98151c	(12120624)	488845.00	3665016.00	22.59845c
(12120624)						
488870.00	3665016.00	23.99261	(10021924)	488895.00	3665016.00	29.57541
(10021924)						
489044.79	3664974.42	308.68204b	(10011924)	489032.69	3664925.12	251.23909c
(12122424)						
489052.09	3664915.31	272.49131c	(12122424)	489042.51	3664889.29	106.96862c
(12121724)						
489040.68	3664883.12	93.64311c	(12121724)	489036.57	3664881.98	84.65879c
(12121724)						
489036.35	3664878.33	79.95463c	(12121724)	489056.89	3664873.08	90.70484c
(12121724)						
489054.15	3664858.93	71.55900c	(12121724)	489037.49	3664865.78	72.45731c
(12121724)						
489034.29	3664855.73	63.71755c	(12121724)	489046.39	3664852.99	64.13545c
(12121724)						
489046.39	3664859.39	69.95596c	(12121724)	489055.97	3664856.87	69.63392c
(12121724)						
489057.80	3664865.55	80.24746c	(12121724)	489064.19	3664878.79	104.89501c
(12121724)						
489058.48	3664881.30	105.12373c	(12121724)	489059.40	3664883.81	109.18829c
(12121724)						
489048.67	3664887.92	112.98715c	(12121724)	489057.34	3664912.11	345.85435c
(12122424)						
489089.53	3664894.53	205.13352c	(12122424)	489112.58	3664937.22	413.98176c
(11112824)						
489042.77	3664966.20	351.33249c	(12122424)	489040.76	3664957.99	398.65497c
(12122424)						
489038.74	3664949.77	390.08605c	(12122424)	489036.72	3664941.55	369.67055c
(12122424)						
489034.71	3664933.34	295.73091c	(12122424)	489039.16	3664921.85	310.64619c
(12122424)						
489045.62	3664918.58	262.64354c	(12122424)	489048.90	3664906.64	182.38375c
(12121724)						
489045.70	3664897.96	125.52077	(11010324)	489043.20	3664876.58	89.05661c

(12121724)
 489050.04 3664874.83 90.13088c (12121724) 489055.52 3664866.00 80.19490c
 (12121724)
 489045.82 3664862.35 72.62567c (12121724) 489035.89 3664860.75 67.84142c
 (12121724)
 489040.34 3664854.36 64.09153c (12121724) 489060.99 3664872.17 90.92228c
 (12121724)
 489054.04 3664885.87 112.21543c (12121724) 489051.56 3664895.98 128.80051c
 (12121724)
 *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
489054.45	3664904.05	183.09520c	(12121724)	489065.39	3664907.71	285.88537c	
(12122424)							
489073.44	3664903.32	277.47505c	(12122424)	489081.48	3664898.92	229.11596c	
(12121724)							
489094.14	3664903.07	359.63342c	(12122424)	489098.75	3664911.61	427.96234c	
(12122424)							
489103.36	3664920.14	455.87041c	(12122424)	489107.97	3664928.68	414.88022c	
(11112924)							
489104.11	3664941.87	457.10582c	(11112824)	489095.63	3664946.52	541.97448c	
(12122424)							
489087.16	3664951.17	584.65480c	(12122424)	489078.68	3664955.82	593.18474c	
(12122424)							
489070.21	3664960.47	571.12500c	(12122424)	489061.74	3664965.12	505.38433c	
(12122424)							
489053.26	3664969.77	366.42829c	(12122424)				

*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
 10/16/25
 *** AERMET - VERSION 24142 *** ***
 13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,

. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10		IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC		
(YYMMDDHH)								
488570.00	3664541.00	6.47032	(12011224)	488595.00	3664541.00	6.18784c		
(12111324)								
488620.00	3664541.00	6.12053c	(12111324)	488645.00	3664541.00	5.51421c		
(12111324)								
488670.00	3664541.00	6.33912c	(11103124)	488695.00	3664541.00	6.39292c		
(11103124)								
488720.00	3664541.00	5.96001	(10031124)	488745.00	3664541.00	5.74878		
(10031124)								
488770.00	3664541.00	7.11016	(11020924)	488795.00	3664541.00	7.22862		
(11020924)								
488820.00	3664541.00	7.06220c	(11110124)	488845.00	3664541.00	6.53074c		
(11110124)								
488870.00	3664541.00	8.22370c	(12121724)	488895.00	3664541.00	11.47235c		
(12121724)								
488570.00	3664566.00	7.17305	(11120724)	488595.00	3664566.00	7.07496		
(11120724)								
488620.00	3664566.00	6.51000	(12011224)	488645.00	3664566.00	6.44482c		
(12111324)								
488670.00	3664566.00	6.04072c	(12111324)	488695.00	3664566.00	6.69664c		
(11103124)								
488720.00	3664566.00	6.93506c	(11103124)	488745.00	3664566.00	6.53021		
(10031124)								
488770.00	3664566.00	6.41229	(11020924)	488795.00	3664566.00	7.67294		
(11020924)								
488820.00	3664566.00	7.39702	(11020924)	488845.00	3664566.00	7.52836c		
(11110124)								
488870.00	3664566.00	6.80165c	(12121724)	488895.00	3664566.00	10.73955c		
(12121724)								
488570.00	3664591.00	7.08128	(11120724)	488595.00	3664591.00	7.65711		
(11120724)								
488620.00	3664591.00	7.71984	(11120724)	488645.00	3664591.00	7.25491		
(11120724)								
488670.00	3664591.00	6.84720c	(12111324)	488695.00	3664591.00	6.60117c		
(12111324)								
488720.00	3664591.00	7.14639c	(11103124)	488745.00	3664591.00	7.68660c		
(11103124)								
488770.00	3664591.00	7.02837	(10031124)	488795.00	3664591.00	7.13627		
(11020924)								
488820.00	3664591.00	8.27797	(11020924)	488845.00	3664591.00	7.69602c		
(11110124)								
488870.00	3664591.00	7.72829c	(11110124)	488895.00	3664591.00	9.27961c		
(12121724)								
488570.00	3664616.00	6.87548m	(11013124)	488595.00	3664616.00	7.23950		
(11120724)								
488620.00	3664616.00	8.02885	(11120724)	488645.00	3664616.00	8.34729		
(11120724)								
488670.00	3664616.00	8.08557	(11120724)	488695.00	3664616.00	7.28485c		
(12111324)								
488720.00	3664616.00	7.25478c	(12111324)	488745.00	3664616.00	7.98089c		
(11103124)								
488770.00	3664616.00	8.34274c	(11103124)	488795.00	3664616.00	7.40547		
(10031124)								
488820.00	3664616.00	8.05156	(11020924)	488845.00	3664616.00	8.94437		
(11020924)								
488870.00	3664616.00	8.52339c	(11110124)	488895.00	3664616.00	7.42688c		
(12121724)								
488570.00	3664641.00	7.85215m	(11013124)	488595.00	3664641.00	7.80745m		
(11013124)								
488620.00	3664641.00	7.27567m	(11013124)	488645.00	3664641.00	8.29238		

(11120724)	488670.00	3664641.00	8.95251	(11120724)	488695.00	3664641.00	8.97219
(11120724)	488720.00	3664641.00	8.27597	(11120724)	488745.00	3664641.00	8.32578c
(12111324)	488770.00	3664641.00	8.62071c	(11103124)	488795.00	3664641.00	8.93504c
(11103124)	488820.00	3664641.00	7.81565	(10031124)	488845.00	3664641.00	9.15232
(11020924)	488870.00	3664641.00	9.60576	(11020924)	488895.00	3664641.00	8.27011c
(11110124)	488570.00	3664666.00	7.54164m	(11013124)	488595.00	3664666.00	8.30840m
(11013124)	488620.00	3664666.00	8.57268m	(11013124)	488645.00	3664666.00	8.35070m
(11013124)	488670.00	3664666.00	8.43446	(11120724)	488695.00	3664666.00	9.49432
(11120724)	488720.00	3664666.00	9.88621	(11120724)	488745.00	3664666.00	9.53450
(11120724)	488770.00	3664666.00	9.33556c	(12111324)	488795.00	3664666.00	9.33409c
(11103124)							

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
10/16/25

*** AERMET - VERSION 24142 *** ***
13:16:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,

L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,

L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,

L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,

. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**	
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
(YYMMDDHH)							
488820.00	3664666.00	9.45720c	(11103124)	488845.00	3664666.00	8.46705	
(10031124)							
488870.00	3664666.00	10.41654	(11020924)	488895.00	3664666.00	10.21673	
(11020924)							
488570.00	3664691.00	6.36278	(11010324)	488595.00	3664691.00	7.34373m	
(11013124)							
488620.00	3664691.00	8.39808m	(11013124)	488645.00	3664691.00	9.11390m	
(11013124)							
488670.00	3664691.00	9.33778m	(11013124)	488695.00	3664691.00	8.98928m	
(11013124)							
488720.00	3664691.00	9.91953	(11120724)	488745.00	3664691.00	10.95602	
(11120724)							
488770.00	3664691.00	10.95280	(11120724)	488795.00	3664691.00	10.42126c	
(12111324)							
488820.00	3664691.00	10.07537c	(11103124)	488845.00	3664691.00	10.35124c	
(11103124)							
488870.00	3664691.00	9.56576	(11020924)	488895.00	3664691.00	11.89125	
(11020924)							
488570.00	3664716.00	7.06328	(11010324)	488595.00	3664716.00	7.35314	
(11010324)							
488620.00	3664716.00	7.31597	(11010324)	488645.00	3664716.00	8.13320m	

(11013124)						
488670.00	3664716.00	9.34652m	(11013124)	488695.00	3664716.00	10.18874m
(11013124)						
488720.00	3664716.00	10.39419m	(11013124)	488745.00	3664716.00	10.40135
(11120724)						
488770.00	3664716.00	11.93486	(11120724)	488795.00	3664716.00	12.47598
(11120724)						
488820.00	3664716.00	11.81764c	(12111324)	488845.00	3664716.00	10.56784c
(12111324)						
488870.00	3664716.00	11.31522c	(11103124)	488895.00	3664716.00	11.51486
(11020924)						
488570.00	3664741.00	6.83056	(11010324)	488595.00	3664741.00	7.60404
(11010324)						
488620.00	3664741.00	8.09068	(11010324)	488645.00	3664741.00	8.40274
(11010324)						
488670.00	3664741.00	8.47746	(11010324)	488695.00	3664741.00	9.19880m
(11013124)						
488720.00	3664741.00	10.67145m	(11013124)	488745.00	3664741.00	11.54190m
(11013124)						
488770.00	3664741.00	11.66291m	(11013124)	488795.00	3664741.00	12.78363
(11120724)						
488820.00	3664741.00	14.05600	(11120724)	488845.00	3664741.00	13.82389
(11120724)						
488870.00	3664741.00	12.28390c	(12111324)	488895.00	3664741.00	12.77630c
(11103124)						
488570.00	3664766.00	8.14311c	(10120824)	488595.00	3664766.00	8.16160c
(10120824)						
488620.00	3664766.00	7.80470	(11010324)	488645.00	3664766.00	8.62171
(11010324)						
488670.00	3664766.00	9.33691	(11010324)	488695.00	3664766.00	9.88626
(11010324)						
488720.00	3664766.00	10.10487	(11010324)	488745.00	3664766.00	10.63356m
(11013124)						
488770.00	3664766.00	12.32479m	(11013124)	488795.00	3664766.00	13.34250m
(11013124)						
488820.00	3664766.00	13.62522	(11120724)	488845.00	3664766.00	15.70223
(11120724)						
488870.00	3664766.00	16.20184	(11120724)	488895.00	3664766.00	19.28344c
(12111324)						
488570.00	3664791.00	8.58492c	(10120824)	488595.00	3664791.00	9.18000c
(10120824)						
488620.00	3664791.00	9.49498c	(10120824)	488645.00	3664791.00	9.58923c
(10120824)						
488670.00	3664791.00	9.46192c	(10120824)	488695.00	3664791.00	9.94250
(11010324)						
488720.00	3664791.00	11.09606	(11010324)	488745.00	3664791.00	11.90864
(11010324)						
488770.00	3664791.00	12.47309	(11010324)	488795.00	3664791.00	12.61735
(11010324)						
488820.00	3664791.00	14.57120m	(11013124)	488845.00	3664791.00	15.49687m
(11013124)						
488870.00	3664791.00	17.33962	(11120724)	488895.00	3664791.00	19.30835c
(12111324)						
488570.00	3664816.00	7.53668c	(12120724)	488595.00	3664816.00	7.75160
(11011324)						
488620.00	3664816.00	8.74759c	(10120824)	488645.00	3664816.00	9.68174c
(10120824)						
488670.00	3664816.00	10.47180c	(10120824)	488695.00	3664816.00	11.04287c
(10120824)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 ,
 L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 ,
 L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 ,
 L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3						**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
488720.00	3664816.00	11.31556c (10120824)	488745.00	3664816.00	11.86267c	
(11121924)						
488770.00	3664816.00	13.23866 (11010324)	488795.00	3664816.00	14.76712	
(11010324)						
488820.00	3664816.00	16.15561 (11010324)	488845.00	3664816.00	17.67659	
(11010324)						
488870.00	3664816.00	19.00968b (10123124)	488895.00	3664816.00	20.68387	
(11011124)						
488570.00	3664841.00	8.93004c (12120724)	488595.00	3664841.00	9.16218c	
(12120724)						
488620.00	3664841.00	9.39457c (12120724)	488645.00	3664841.00	9.56720c	
(12120724)						
488670.00	3664841.00	9.66013c (12120724)	488695.00	3664841.00	9.70888c	
(12120724)						
488720.00	3664841.00	11.05538c (10120824)	488745.00	3664841.00	12.32268c	
(10120824)						
488770.00	3664841.00	13.35765c (10120824)	488795.00	3664841.00	14.99678c	
(11121924)						
488820.00	3664841.00	16.64158 (11010324)	488845.00	3664841.00	20.46924	
(11010324)						
488870.00	3664841.00	22.93259 (11010324)	488895.00	3664841.00	24.27632	
(11010424)						
488570.00	3664866.00	8.61021 (10020424)	488595.00	3664866.00	9.10750	
(10020424)						
488620.00	3664866.00	9.58525c (12120724)	488645.00	3664866.00	10.24007c	
(12120724)						
488670.00	3664866.00	10.83778c (12120724)	488695.00	3664866.00	11.48568c	
(12120724)						
488720.00	3664866.00	12.08984c (12120724)	488745.00	3664866.00	12.65588c	
(12120724)						
488770.00	3664866.00	13.16918c (12120724)	488795.00	3664866.00	14.51212c	
(11121924)						
488820.00	3664866.00	16.73650c (11121924)	488845.00	3664866.00	19.29553c	
(11121924)						
488870.00	3664866.00	21.95555c (11121924)	488895.00	3664866.00	27.48854	
(11010324)						
488570.00	3664891.00	8.37718c (11121224)	488595.00	3664891.00	8.82440c	
(11121224)						
488620.00	3664891.00	9.59773c (10021024)	488645.00	3664891.00	9.95602c	
(10021024)						
488670.00	3664891.00	10.32172c (11121224)	488695.00	3664891.00	11.30531	
(10020424)						
488720.00	3664891.00	12.38537 (10020424)	488745.00	3664891.00	13.52357	
(10020424)						
488770.00	3664891.00	14.80668 (10020424)	488795.00	3664891.00	15.96902	
(10020424)						
488820.00	3664891.00	17.07030 (10020424)	488845.00	3664891.00	18.92099c	
(12120724)						
488870.00	3664891.00	21.33779c (11121924)	488895.00	3664891.00	25.55661c	
(11121924)						
488570.00	3664916.00	7.38567c (10021024)	488595.00	3664916.00	8.33877c	
(10021024)						

488620.00	3664916.00	9.59093c (10021024)	488645.00	3664916.00	10.12272c
(10021024)					
488670.00	3664916.00	10.21902c (10021024)	488695.00	3664916.00	10.88213c
(11121224)					
488720.00	3664916.00	11.82295c (11121224)	488745.00	3664916.00	12.94057c
(11121224)					
488770.00	3664916.00	14.23962c (11121224)	488795.00	3664916.00	15.82110c
(11121224)					
488820.00	3664916.00	17.75075c (11121224)	488845.00	3664916.00	20.11243c
(11121224)					
488870.00	3664916.00	23.05267c (11121224)	488895.00	3664916.00	26.86759c
(11121224)					
488570.00	3664941.00	8.59002 (10020524)	488595.00	3664941.00	9.25703
(10020524)					
488620.00	3664941.00	10.18908 (10020524)	488645.00	3664941.00	11.22869
(10020524)					
488670.00	3664941.00	11.78470 (10020524)	488695.00	3664941.00	12.67425
(10020524)					
488720.00	3664941.00	13.73186 (10020524)	488745.00	3664941.00	14.97911
(10020524)					
488770.00	3664941.00	16.43292 (10020524)	488795.00	3664941.00	18.16984
(10020524)					
488820.00	3664941.00	20.31246 (10020524)	488845.00	3664941.00	23.07745
(10020524)					
488870.00	3664941.00	26.29545 (10020524)	488895.00	3664941.00	30.42313
(10020524)					
488570.00	3664966.00	8.60217 (10020524)	488595.00	3664966.00	9.54851
(10020524)					

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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 ,
 L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 ,
 L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 ,
 L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**	
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
(YYMMDDHH)							
488620.00	3664966.00	10.58625	(10020524)	488645.00	3664966.00	11.32307	
(10020524)							
488670.00	3664966.00	11.89483	(10020524)	488695.00	3664966.00	12.59109	
(10020524)							
488720.00	3664966.00	13.56875	(10020524)	488745.00	3664966.00	14.84760	
(10020524)							
488770.00	3664966.00	16.10071	(10020524)	488795.00	3664966.00	17.59780	
(10020524)							
488820.00	3664966.00	19.50305	(10020524)	488845.00	3664966.00	21.48964	
(10020524)							
488870.00	3664966.00	23.54852	(10020524)	488895.00	3664966.00	26.13306	
(10020524)							
488570.00	3664991.00	7.95052	(10020524)	488595.00	3664991.00	8.64293	
(10020524)							

488620.00	3664991.00	9.36357	(10020524)	488645.00	3664991.00	9.82281
(10020524)						
488670.00	3664991.00	10.30341	(10020524)	488695.00	3664991.00	10.68441
(10020524)						
488720.00	3664991.00	10.99533	(10020524)	488745.00	3664991.00	11.37514
(10020524)						
488770.00	3664991.00	12.87159c	(12120624)	488795.00	3664991.00	15.19592c
(12120624)						
488820.00	3664991.00	17.82284c	(12120624)	488845.00	3664991.00	20.71808c
(12120624)						
488870.00	3664991.00	24.22652c	(12120624)	488895.00	3664991.00	26.77346c
(12120624)						
488570.00	3665016.00	6.85352	(10020324)	488595.00	3665016.00	7.16103
(10020324)						
488620.00	3665016.00	8.04655c	(12012024)	488645.00	3665016.00	9.13057c
(12012024)						
488670.00	3665016.00	10.04588c	(12012024)	488695.00	3665016.00	11.19638c
(12120624)						
488720.00	3665016.00	12.66397c	(10010424)	488745.00	3665016.00	14.10261c
(12120624)						
488770.00	3665016.00	15.61212c	(12120624)	488795.00	3665016.00	17.02765c
(12120624)						
488820.00	3665016.00	18.23315c	(12120624)	488845.00	3665016.00	19.07899c
(12120624)						
488870.00	3665016.00	22.64595	(10021924)	488895.00	3665016.00	27.09052
(10021924)						
489044.79	3664974.42	212.57811b	(10011924)	489032.69	3664925.12	247.26088c
(12122424)						
489052.09	3664915.31	315.30284c	(12122424)	489042.51	3664889.29	274.16475c
(12122424)						
489040.68	3664883.12	216.59497c	(12122424)	489036.57	3664881.98	242.71439c
(12122424)						
489036.35	3664878.33	237.15867c	(12122424)	489056.89	3664873.08	192.73424c
(12121724)						
489054.15	3664858.93	229.08655c	(12121724)	489037.49	3664865.78	207.08270c
(12122424)						
489034.29	3664855.73	132.29857c	(12121724)	489046.39	3664852.99	134.60200c
(12121724)						
489046.39	3664859.39	186.55897c	(12121724)	489055.97	3664856.87	196.39143c
(12121724)						
489057.80	3664865.55	190.15801c	(12121724)	489064.19	3664878.79	215.83877c
(12121724)						
489058.48	3664881.30	261.12751c	(12121724)	489059.40	3664883.81	284.72219c
(12122424)						
489048.67	3664887.92	238.48305c	(12122424)	489057.34	3664912.11	337.46953c
(12122424)						
489089.53	3664894.53	256.47524c	(12122424)	489112.58	3664937.22	315.46892c
(10120224)						
489042.77	3664966.20	289.85628c	(12122424)	489040.76	3664957.99	304.26086c
(12122424)						
489038.74	3664949.77	315.05665c	(12122424)	489036.72	3664941.55	308.32318c
(12122424)						
489034.71	3664933.34	261.23287c	(12122424)	489039.16	3664921.85	316.46552c
(12122424)						
489045.62	3664918.58	345.64385c	(12122424)	489048.90	3664906.64	235.13773c
(12122424)						
489045.70	3664897.96	202.11746c	(12122424)	489043.20	3664876.58	316.45621c
(12122424)						
489050.04	3664874.83	218.35725c	(12122424)	489055.52	3664866.00	210.24668c
(12121724)						
489045.82	3664862.35	216.61595c	(12122424)	489035.89	3664860.75	163.43563c
(12121724)						
489040.34	3664854.36	161.06909c	(12121724)	489060.99	3664872.17	238.32620c
(12121724)						
489054.04	3664885.87	238.01311c	(12122424)	489051.56	3664895.98	235.57948c
(12122424)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)		Y-COORD (M)	CONC
(YYMMDDHH)								

489054.45	3664904.05	247.90061c	(12122424)	489065.39	3664907.71	371.17692c		
(12122424)	489073.44	3664903.32	322.76405c	(12122424)	489081.48	3664898.92	285.72193c	
(12122424)	489094.14	3664903.07	298.15854c	(12122424)	489098.75	3664911.61	365.32842c	
(12122424)	489103.36	3664920.14	376.60043c	(12122424)	489107.97	3664928.68	341.17818c	
(11112924)	489104.11	3664941.87	380.03422c	(11112824)	489095.63	3664946.52	436.42292c	
(12122424)	489087.16	3664951.17	459.41608c	(12122424)	489078.68	3664955.82	453.79981c	
(12122424)	489070.21	3664960.47	425.93183c	(12122424)	489061.74	3664965.12	368.12983c	
(12122424)	489053.26	3664969.77	266.42610c	(12122424)				

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)		Y-COORD (M)	CONC
(YYMMDDHH)								

488570.00	3664541.00	30.14574	(12010224)	488595.00	3664541.00	27.75881		
(12010224)	488620.00	3664541.00	21.86741	(12010224)	488645.00	3664541.00	19.26548c	
(10111524)	488670.00	3664541.00	21.84041c	(11122024)	488695.00	3664541.00	22.57962c	
(11122024)	488720.00	3664541.00	21.32897c	(11122724)	488745.00	3664541.00	24.43343c	
(11102724)	488770.00	3664541.00	27.20132c	(10021724)	488795.00	3664541.00	27.06653b	

(10101124)	488820.00	3664541.00	28.69508b (10010524)	488845.00	3664541.00	24.05922b
(10010524)	488870.00	3664541.00	24.97783c (10110124)	488895.00	3664541.00	31.06465c
(12120724)	488570.00	3664566.00	29.72000 (12010224)	488595.00	3664566.00	32.45963
(12010224)	488620.00	3664566.00	30.67904 (12010224)	488645.00	3664566.00	25.04896
(12010224)	488670.00	3664566.00	20.40927c (10111524)	488695.00	3664566.00	23.20446c
(11122024)	488720.00	3664566.00	24.19217c (11122024)	488745.00	3664566.00	23.24397c
(11122724)	488770.00	3664566.00	26.58352c (11102724)	488795.00	3664566.00	28.37852c
(10021724)	488820.00	3664566.00	28.57252b (10101124)	488845.00	3664566.00	29.76618b
(10010524)	488870.00	3664566.00	26.16665c (10110124)	488895.00	3664566.00	30.25856c
(12120724)	488570.00	3664591.00	23.38285 (12010224)	488595.00	3664591.00	30.21950
(12010224)	488620.00	3664591.00	34.05527 (12010224)	488645.00	3664591.00	33.62271
(12010224)	488670.00	3664591.00	28.67941 (12010224)	488695.00	3664591.00	21.58313c
(10111524)	488720.00	3664591.00	24.75988c (11122024)	488745.00	3664591.00	26.14917c
(11122024)	488770.00	3664591.00	25.17490c (11122724)	488795.00	3664591.00	28.41922c
(10021724)	488820.00	3664591.00	29.13187c (10021724)	488845.00	3664591.00	31.59601b
(10010524)	488870.00	3664591.00	29.31777b (10010524)	488895.00	3664591.00	27.36821c
(10110124)	488570.00	3664616.00	22.72072c (10122424)	488595.00	3664616.00	22.13635
(12010224)	488620.00	3664616.00	29.71005 (12010224)	488645.00	3664616.00	35.26564
(12010224)	488670.00	3664616.00	36.65054 (12010224)	488695.00	3664616.00	32.71218
(12010224)	488720.00	3664616.00	24.39989 (12010224)	488745.00	3664616.00	26.89205c
(11122024)	488770.00	3664616.00	28.14017c (11122024)	488795.00	3664616.00	27.01621c
(11122724)	488820.00	3664616.00	30.96586c (10021724)	488845.00	3664616.00	31.40464b
(10101124)	488870.00	3664616.00	34.16933b (10010524)	488895.00	3664616.00	27.65671c
(10110124)	488570.00	3664641.00	30.05206c (10122424)	488595.00	3664641.00	27.92328c
(10122424)	488620.00	3664641.00	24.15370 (11012824)	488645.00	3664641.00	28.65020
(12010224)	488670.00	3664641.00	36.05619 (12010224)	488695.00	3664641.00	39.52240
(12010224)	488720.00	3664641.00	37.09168 (12010224)	488745.00	3664641.00	29.40377
(12010224)	488770.00	3664641.00	28.93969c (11122024)	488795.00	3664641.00	30.17662c
(11122024)	488820.00	3664641.00	28.89405c (11122724)	488845.00	3664641.00	33.58871c
(10021724)	488870.00	3664641.00	34.16553b (10101124)	488895.00	3664641.00	33.74711b
(10010524)	488570.00	3664666.00	31.69523c (10122424)	488595.00	3664666.00	33.71629c
(10122424)	488620.00	3664666.00	32.75476c (10122424)	488645.00	3664666.00	29.29093c
(10122424)	488670.00	3664666.00	27.03073 (12010224)	488695.00	3664666.00	36.21331
(12010224)	488720.00	3664666.00	42.01522 (12010224)	488745.00	3664666.00	42.22965
(12010224)						

488770.00 3664666.00 35.11609 (12010224) 488795.00 3664666.00 31.22527c
(11122024)

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488820.00	3664666.00	32.20802c	(11122024)	488845.00	3664666.00	31.49338c
(11102724)						
488870.00	3664666.00	35.84649c	(10021724)	488895.00	3664666.00	37.86423b
(10010524)						
488570.00	3664691.00	28.27933c	(10121024)	488595.00	3664691.00	31.74677c
(10122424)						
488620.00	3664691.00	35.52384c	(10122424)	488645.00	3664691.00	36.87242c
(10122424)						
488670.00	3664691.00	35.26022c	(10122424)	488695.00	3664691.00	30.76075c
(10122424)						
488720.00	3664691.00	35.55591	(12010224)	488745.00	3664691.00	45.01616
(12010224)						
488770.00	3664691.00	47.80245	(12010224)	488795.00	3664691.00	41.72151
(12010224)						
488820.00	3664691.00	33.70146c	(11122024)	488845.00	3664691.00	34.86282c
(11122024)						
488870.00	3664691.00	34.61357c	(11102724)	488895.00	3664691.00	37.68261c
(10021724)						
488570.00	3664716.00	28.38161c	(10121024)	488595.00	3664716.00	31.26469c
(10121024)						
488620.00	3664716.00	32.25370c	(10121024)	488645.00	3664716.00	35.28950c
(10122424)						
488670.00	3664716.00	39.49749c	(10122424)	488695.00	3664716.00	41.11239c
(10122424)						
488720.00	3664716.00	38.96524c	(10122424)	488745.00	3664716.00	35.11854
(12010224)						
488770.00	3664716.00	47.01016	(12010224)	488795.00	3664716.00	53.42013
(12010224)						
488820.00	3664716.00	49.56660	(12010224)	488845.00	3664716.00	35.50136c
(11122024)						
488870.00	3664716.00	37.72170c	(11122024)	488895.00	3664716.00	37.90598c
(10021724)						
488570.00	3664741.00	29.86525	(12010524)	488595.00	3664741.00	29.59878
(12010524)						
488620.00	3664741.00	31.58211c	(10121024)	488645.00	3664741.00	34.78146c
(10121024)						
488670.00	3664741.00	36.44826c	(10121024)	488695.00	3664741.00	39.83844c
(10122424)						
488720.00	3664741.00	45.09357c	(10122424)	488745.00	3664741.00	46.30330c
(10122424)						
488770.00	3664741.00	43.25710c	(10122424)	488795.00	3664741.00	47.86528
(12010224)						
488820.00	3664741.00	58.54739	(12010224)	488845.00	3664741.00	58.71939
(12010224)						
488870.00	3664741.00	42.45767	(12010224)	488895.00	3664741.00	41.49917c
(11122024)						
488570.00	3664766.00	30.46762	(12010524)	488595.00	3664766.00	33.46372

(12010524)						
488620.00	3664766.00	34.79124	(12010524)	488645.00	3664766.00	34.79653
(12010524)						
488670.00	3664766.00	34.66478c	(10121024)	488695.00	3664766.00	39.26082c
(10121024)						
488720.00	3664766.00	41.72940c	(10121024)	488745.00	3664766.00	45.71822c
(10122424)						
488770.00	3664766.00	51.60830c	(10122424)	488795.00	3664766.00	53.90782c
(10122424)						
488820.00	3664766.00	49.32302c	(10122424)	488845.00	3664766.00	63.61156
(12010224)						
488870.00	3664766.00	69.10031	(12010224)	488895.00	3664766.00	60.79164
(12010224)						
488570.00	3664791.00	29.06760c	(11011724)	488595.00	3664791.00	28.98954c
(11011724)						
488620.00	3664791.00	32.55616	(12010524)	488645.00	3664791.00	36.34185
(12010524)						
488670.00	3664791.00	39.21858	(12010524)	488695.00	3664791.00	40.61956
(12010524)						
488720.00	3664791.00	40.57987	(12010524)	488745.00	3664791.00	44.31460c
(10121024)						
488770.00	3664791.00	48.44660c	(10121024)	488795.00	3664791.00	52.53568c
(10122424)						
488820.00	3664791.00	60.38974c	(10122424)	488845.00	3664791.00	64.75675c
(10122424)						
488870.00	3664791.00	68.73215	(12010224)	488895.00	3664791.00	81.23377
(12010224)						
488570.00	3664816.00	31.25566c	(11011724)	488595.00	3664816.00	33.19567c
(11011724)						
488620.00	3664816.00	34.81566c	(11011724)	488645.00	3664816.00	35.80138c
(11011724)						
488670.00	3664816.00	35.96112c	(11011724)	488695.00	3664816.00	38.28038
(12010524)						
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

*** INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488720.00	3664816.00	43.12064	(12010524)	488745.00	3664816.00	46.65218
(12010524)						
488770.00	3664816.00	48.25080	(12010524)	488795.00	3664816.00	50.40673c
(10121024)						
488820.00	3664816.00	58.10568c	(10121024)	488845.00	3664816.00	70.23211c
(10122424)						
488870.00	3664816.00	80.24231c	(10122424)	488895.00	3664816.00	80.13951c
(10122424)						
488570.00	3664841.00	36.79273c	(10021124)	488595.00	3664841.00	37.34719c
(10021124)						
488620.00	3664841.00	37.61857c	(10021124)	488645.00	3664841.00	37.27996c
(10021124)						
488670.00	3664841.00	38.75112c	(11011724)	488695.00	3664841.00	41.67965c
(11011724)						
488720.00	3664841.00	43.86299c	(11011724)	488745.00	3664841.00	45.02640c
(11011724)						

488770.00	3664841.00	45.75922	(12010524)	488795.00	3664841.00	52.89905
(12010524)						
488820.00	3664841.00	59.56660	(12010524)	488845.00	3664841.00	66.85693
(12010524)						
488870.00	3664841.00	77.34541c	(10121024)	488895.00	3664841.00	96.17557c
(10120224)						
488570.00	3664866.00	41.77391m	(11020124)	488595.00	3664866.00	42.30208m
(11020124)						
488620.00	3664866.00	43.16352m	(11020124)	488645.00	3664866.00	43.46594m
(11020124)						
488670.00	3664866.00	44.62924c	(10021124)	488695.00	3664866.00	46.91875c
(10021124)						
488720.00	3664866.00	48.44435c	(10021124)	488745.00	3664866.00	49.23878c
(10021124)						
488770.00	3664866.00	49.31848c	(11011724)	488795.00	3664866.00	54.75512c
(11011724)						
488820.00	3664866.00	59.69387c	(11011724)	488845.00	3664866.00	67.32300c
(11011724)						
488870.00	3664866.00	71.64785	(12010524)	488895.00	3664866.00	92.07538
(12010524)						
488570.00	3664891.00	43.02179m	(11020124)	488595.00	3664891.00	46.23987m
(11020124)						
488620.00	3664891.00	51.93386m	(11020124)	488645.00	3664891.00	55.38038m
(11020124)						
488670.00	3664891.00	55.59561m	(11020124)	488695.00	3664891.00	57.27192m
(11020124)						
488720.00	3664891.00	59.85854m	(11020124)	488745.00	3664891.00	62.56243m
(11020124)						
488770.00	3664891.00	64.59456m	(11020124)	488795.00	3664891.00	67.54733m
(11020124)						
488820.00	3664891.00	70.51827m	(11020124)	488845.00	3664891.00	77.45498m
(11020124)						
488870.00	3664891.00	79.87484c	(10021124)	488895.00	3664891.00	91.53630c
(11011724)						
488570.00	3664916.00	27.92231m	(11020124)	488595.00	3664916.00	32.70556m
(11020124)						
488620.00	3664916.00	38.20777m	(11020124)	488645.00	3664916.00	41.83745m
(11020124)						
488670.00	3664916.00	44.03320m	(11020124)	488695.00	3664916.00	47.15177m
(11020124)						
488720.00	3664916.00	51.64120m	(11020124)	488745.00	3664916.00	56.98276m
(11020124)						
488770.00	3664916.00	62.48903m	(11020124)	488795.00	3664916.00	69.81858m
(11020124)						
488820.00	3664916.00	79.80620m	(11020124)	488845.00	3664916.00	91.57629m
(11020124)						
488870.00	3664916.00	104.32657m	(11020124)	488895.00	3664916.00	116.43315m
(11020124)						
488570.00	3664941.00	19.82249c	(11011024)	488595.00	3664941.00	22.33645c
(11011024)						
488620.00	3664941.00	25.34731c	(11011024)	488645.00	3664941.00	28.24649c
(11011024)						
488670.00	3664941.00	29.09363c	(11011024)	488695.00	3664941.00	30.95426c
(11011024)						
488720.00	3664941.00	33.24937c	(11011024)	488745.00	3664941.00	36.04825c
(11011024)						
488770.00	3664941.00	39.24921c	(11011024)	488795.00	3664941.00	43.09306c
(11011024)						
488820.00	3664941.00	48.49285c	(11011024)	488845.00	3664941.00	56.95866c
(11011024)						
488870.00	3664941.00	64.13234c	(11011024)	488895.00	3664941.00	70.28173c
(11011024)						
488570.00	3664966.00	21.53219c	(11100724)	488595.00	3664966.00	24.82335c
(11100724)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10 IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	27.37701c	(11100724)	488645.00	3664966.00	28.84361c
(11100724)						
488670.00	3664966.00	29.56842c	(11100724)	488695.00	3664966.00	30.57732
(10020324)						
488720.00	3664966.00	32.98750	(10020324)	488745.00	3664966.00	36.49047
(10020324)						
488770.00	3664966.00	39.48688	(10020324)	488795.00	3664966.00	43.17101
(10020324)						
488820.00	3664966.00	48.15829	(10020324)	488845.00	3664966.00	52.80862
(10020324)						
488870.00	3664966.00	56.80894	(10020324)	488895.00	3664966.00	61.70236
(10020324)						
488570.00	3664991.00	19.59998	(10020324)	488595.00	3664991.00	21.37223
(10020324)						
488620.00	3664991.00	23.00148	(10020324)	488645.00	3664991.00	24.29030c
(12011724)						
488670.00	3664991.00	25.77061c	(12011724)	488695.00	3664991.00	26.79021c
(12011724)						
488720.00	3664991.00	27.31049c	(12011724)	488745.00	3664991.00	27.78994c
(12011724)						
488770.00	3664991.00	28.54176	(10102024)	488795.00	3664991.00	29.95825
(10102024)						
488820.00	3664991.00	34.78397	(10010124)	488845.00	3664991.00	38.34020b
(10010524)						
488870.00	3664991.00	45.93369b	(10010524)	488895.00	3664991.00	65.73524
(12021324)						
488570.00	3665016.00	17.42065c	(12011724)	488595.00	3665016.00	18.26494c
(12011724)						
488620.00	3665016.00	20.09563	(10102024)	488645.00	3665016.00	21.51082
(10102024)						
488670.00	3665016.00	21.92393	(10102024)	488695.00	3665016.00	24.54847
(10010124)						
488720.00	3665016.00	27.27085	(10010124)	488745.00	3665016.00	29.11882
(10010124)						
488770.00	3665016.00	33.01721b	(10010524)	488795.00	3665016.00	40.70726b
(10010524)						
488820.00	3665016.00	47.27459b	(10010524)	488845.00	3665016.00	56.21030
(12021324)						
488870.00	3665016.00	67.67252	(12021324)	488895.00	3665016.00	83.64534
(12021324)						
489044.79	3664974.42	929.65699c	(12122424)	489032.69	3664925.12	551.40182c
(12112924)						
489052.09	3664915.31	462.37447c	(12112924)	489042.51	3664889.29	294.68586c
(10021524)						
489040.68	3664883.12	281.30564c	(10021524)	489036.57	3664881.98	255.69234c
(10021524)						
489036.35	3664878.33	263.73700c	(10021524)	489056.89	3664873.08	288.64723c
(10021224)						
489054.15	3664858.93	254.77876c	(10021224)	489037.49	3664865.78	271.18554c
(10021224)						
489034.29	3664855.73	233.13148c	(10021224)	489046.39	3664852.99	257.17240c
(10021224)						
489046.39	3664859.39	279.83168c	(10021224)	489055.97	3664856.87	237.39869c
(10021224)						

489057.80	3664865.55	272.16096c (10021224)	489064.19	3664878.79	296.96552c
(10021224)					
489058.48	3664881.30	292.81106c (10021224)	489059.40	3664883.81	291.01517c
(10021224)					
489048.67	3664887.92	333.77625c (10021224)	489057.34	3664912.11	444.24888c
(10120224)					
489089.53	3664894.53	423.39273c (10021224)	489112.58	3664937.22	1029.79140c
(11112824)					
489042.77	3664966.20	1031.88518c (12122424)	489040.76	3664957.99	988.28144c
(12122424)					
489038.74	3664949.77	875.91982c (12122424)	489036.72	3664941.55	770.63701c
(12122424)					
489034.71	3664933.34	605.10638c (12112924)	489039.16	3664921.85	538.46286c
(12112924)					
489045.62	3664918.58	502.49329c (12112924)	489048.90	3664906.64	349.22644c
(11122724)					
489045.70	3664897.96	303.27143c (10021524)	489043.20	3664876.58	337.28092c
(10021224)					
489050.04	3664874.83	313.39246c (10021224)	489055.52	3664866.00	284.14813c
(10021224)					
489045.82	3664862.35	292.55420c (10021224)	489035.89	3664860.75	250.18305c
(10021224)					
489040.34	3664854.36	262.70137c (10021224)	489060.99	3664872.17	271.83519c
(10021224)					
489054.04	3664885.87	295.30273c (10021224)	489051.56	3664895.98	309.26217c
(10021224)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1
 *** INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)		Y-COORD (M)	CONC
(YYMMDDHH)								

489054.45	3664904.05	329.22145c	(10021524)		489065.39	3664907.71	439.62561	
(10122124)								
489073.44	3664903.32	453.25127	(10122124)		489081.48	3664898.92	426.40987c	
(10021224)								
489094.14	3664903.07	846.92004c	(10021224)		489098.75	3664911.61	1136.89466	
(10102224)								
489103.36	3664920.14	1141.58631	(10102224)		489107.97	3664928.68	1100.73758c	
(11112824)								
489104.11	3664941.87	1160.72872c	(11112824)		489095.63	3664946.52	1401.76680c	
(12120324)								
489087.16	3664951.17	1460.44257c	(12120324)		489078.68	3664955.82	1409.86635c	
(12120324)								
489070.21	3664960.47	1311.08872c	(12122424)		489061.74	3664965.12	1212.24823c	
(12122424)								
489053.26	3664969.77	1093.48364c	(12122424)					

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

 INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
 L0000172 ,
 L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10		IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC		
(YYMMDDHH)								
488570.00	3664541.00	7.14373	(12011224)	488595.00	3664541.00	6.74311c		
(12111324)								
488620.00	3664541.00	6.66112c	(12111324)	488645.00	3664541.00	5.95108c		
(12111324)								
488670.00	3664541.00	6.81919c	(11103124)	488695.00	3664541.00	6.82360c		
(11103124)								
488720.00	3664541.00	6.32862	(10031124)	488745.00	3664541.00	6.01924		
(10031124)								
488770.00	3664541.00	7.33208	(11020924)	488795.00	3664541.00	7.47521		
(11020924)								
488820.00	3664541.00	7.27260c	(11110124)	488845.00	3664541.00	6.65645c		
(11110124)								
488870.00	3664541.00	8.66418c	(12121724)	488895.00	3664541.00	11.50899c		
(12121724)								
488570.00	3664566.00	7.77293	(11120724)	488595.00	3664566.00	7.82899		
(11120724)								
488620.00	3664566.00	7.30442	(12011224)	488645.00	3664566.00	7.03955c		
(12111324)								
488670.00	3664566.00	6.53786c	(12111324)	488695.00	3664566.00	7.22522c		
(11103124)								
488720.00	3664566.00	7.40653c	(11103124)	488745.00	3664566.00	6.92981		
(10031124)								
488770.00	3664566.00	6.57315	(11020924)	488795.00	3664566.00	7.83321		
(11020924)								
488820.00	3664566.00	7.55379	(11020924)	488845.00	3664566.00	7.66263c		
(11110124)								
488870.00	3664566.00	7.38128c	(12121724)	488895.00	3664566.00	10.97218c		
(12121724)								
488570.00	3664591.00	7.40999	(11120724)	488595.00	3664591.00	8.25043		
(11120724)								
488620.00	3664591.00	8.51076	(11120724)	488645.00	3664591.00	8.09053		
(11120724)								
488670.00	3664591.00	7.51156c	(12111324)	488695.00	3664591.00	7.17030c		
(12111324)								
488720.00	3664591.00	7.74017c	(11103124)	488745.00	3664591.00	8.21175c		
(11103124)								
488770.00	3664591.00	7.44643	(10031124)	488795.00	3664591.00	7.24498		
(11020924)								
488820.00	3664591.00	8.35025	(11020924)	488845.00	3664591.00	7.98143c		
(11110124)								
488870.00	3664591.00	7.79407c	(11110124)	488895.00	3664591.00	9.78246c		
(12121724)								
488570.00	3664616.00	7.87368m	(11013124)	488595.00	3664616.00	7.47591		
(11120724)								
488620.00	3664616.00	8.58501	(11120724)	488645.00	3664616.00	9.16478		
(11120724)								
488670.00	3664616.00	9.01353	(11120724)	488695.00	3664616.00	8.08679		
(11120724)								
488720.00	3664616.00	7.91671c	(12111324)	488745.00	3664616.00	8.70033c		
(11103124)								
488770.00	3664616.00	8.91483c	(11103124)	488795.00	3664616.00	7.82504		
(10031124)								
488820.00	3664616.00	8.10726	(11020924)	488845.00	3664616.00	8.94026		
(11020924)								

488870.00	3664616.00	8.67570c (11110124)	488895.00	3664616.00	8.12658c
(12121724)					
488570.00	3664641.00	8.66887m (11013124)	488595.00	3664641.00	8.86511m
(11013124)					
488620.00	3664641.00	8.42142m (11013124)	488645.00	3664641.00	8.77212
(11120724)					
488670.00	3664641.00	9.77884 (11120724)	488695.00	3664641.00	9.99813
(11120724)					
488720.00	3664641.00	9.27076 (11120724)	488745.00	3664641.00	9.14251c
(12111324)					
488770.00	3664641.00	9.45565c (11103124)	488795.00	3664641.00	9.54856c
(11103124)					
488820.00	3664641.00	8.22461 (10031124)	488845.00	3664641.00	9.15552
(11020924)					
488870.00	3664641.00	9.52651 (11020924)	488895.00	3664641.00	8.27398c
(11110124)					
488570.00	3664666.00	7.81533m (11013124)	488595.00	3664666.00	8.96847m
(11013124)					
488620.00	3664666.00	9.59951m (11013124)	488645.00	3664666.00	9.60388m
(11013124)					
488670.00	3664666.00	8.90507m (11013124)	488695.00	3664666.00	10.29152
(11120724)					
488720.00	3664666.00	11.00444 (11120724)	488745.00	3664666.00	10.74867
(11120724)					
488770.00	3664666.00	10.33847c (12111324)	488795.00	3664666.00	10.31498c
(11103124)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

 INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
 L0000172 ,
 L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)
(YYMMDDHH)					CONC
488820.00	3664666.00	10.10418c	(11103124)	488845.00	3664666.00
(10031124)					8.85369
488870.00	3664666.00	10.33578	(11020924)	488895.00	3664666.00
(11020924)					10.07602
488570.00	3664691.00	7.27453	(11010324)	488595.00	3664691.00
(10123124)					7.47314b
488620.00	3664691.00	8.78941m	(11013124)	488645.00	3664691.00
(11013124)					9.98409m
488670.00	3664691.00	10.61315m	(11013124)	488695.00	3664691.00
(11013124)					10.45289m
488720.00	3664691.00	10.62354	(11120724)	488745.00	3664691.00
(11120724)					12.20089
488770.00	3664691.00	12.44692	(11120724)	488795.00	3664691.00
(12111324)					11.67136c
488820.00	3664691.00	11.23311c	(11103124)	488845.00	3664691.00
(11103124)					11.04928c
488870.00	3664691.00	9.67444	(11020924)	488895.00	3664691.00
(11020924)					11.69195
488570.00	3664716.00	7.57702	(11010324)	488595.00	3664716.00
(11010324)					8.14974
488620.00	3664716.00	8.35445	(11010324)	488645.00	3664716.00
					8.31088b

(10123124)						
488670.00	3664716.00	9.89223m	(11013124)	488695.00	3664716.00	11.33999m
(11013124)						
488720.00	3664716.00	12.01734m	(11013124)	488745.00	3664716.00	11.66200m
(11013124)						
488770.00	3664716.00	13.23405	(11120724)	488795.00	3664716.00	14.29126
(11120724)						
488820.00	3664716.00	13.44396c	(12111324)	488845.00	3664716.00	11.60518c
(11103124)						
488870.00	3664716.00	12.05850c	(11103124)	488895.00	3664716.00	11.66064
(11020924)						
488570.00	3664741.00	7.85505c	(10120824)	488595.00	3664741.00	7.77151
(11010324)						
488620.00	3664741.00	8.57691	(11010324)	488645.00	3664741.00	9.25093
(11010324)						
488670.00	3664741.00	9.64982	(11010324)	488695.00	3664741.00	9.67332
(11010324)						
488720.00	3664741.00	11.46028m	(11013124)	488745.00	3664741.00	13.09198m
(11013124)						
488770.00	3664741.00	13.75611m	(11013124)	488795.00	3664741.00	14.02137
(11120724)						
488820.00	3664741.00	16.17726	(11120724)	488845.00	3664741.00	16.12455
(11120724)						
488870.00	3664741.00	13.43887c	(12111324)	488895.00	3664741.00	13.57923c
(11103124)						
488570.00	3664766.00	10.26103c	(10120824)	488595.00	3664766.00	10.57152c
(10120824)						
488620.00	3664766.00	10.23731c	(10120824)	488645.00	3664766.00	9.52087c
(10120824)						
488670.00	3664766.00	9.78361	(11010324)	488695.00	3664766.00	10.77881
(11010324)						
488720.00	3664766.00	11.43652	(11010324)	488745.00	3664766.00	11.70177
(11010324)						
488770.00	3664766.00	13.47415m	(11013124)	488795.00	3664766.00	15.53234m
(11013124)						
488820.00	3664766.00	16.06124m	(11013124)	488845.00	3664766.00	18.07754
(11120724)						
488870.00	3664766.00	19.28463	(11120724)	488895.00	3664766.00	21.48804c
(12111324)						
488570.00	3664791.00	9.31352c	(10120824)	488595.00	3664791.00	10.57177c
(10120824)						
488620.00	3664791.00	11.56842c	(10120824)	488645.00	3664791.00	12.27975c
(10120824)						
488670.00	3664791.00	12.58360c	(10120824)	488695.00	3664791.00	12.36264c
(10120824)						
488720.00	3664791.00	11.73425c	(10120824)	488745.00	3664791.00	12.89139
(11010324)						
488770.00	3664791.00	14.03297	(11010324)	488795.00	3664791.00	14.59643
(11010324)						
488820.00	3664791.00	16.32153m	(11013124)	488845.00	3664791.00	18.64194m
(11013124)						
488870.00	3664791.00	19.68405	(11120724)	488895.00	3664791.00	24.46289c
(12111324)						
488570.00	3664816.00	9.74913c	(12120724)	488595.00	3664816.00	9.72488c
(12120724)						
488620.00	3664816.00	9.71111	(11011324)	488645.00	3664816.00	10.35415
(11011324)						
488670.00	3664816.00	11.80921c	(10120824)	488695.00	3664816.00	13.41294c
(10120824)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
L0000172 ,
L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488720.00 (10120824)	3664816.00	14.70677c	(10120824)	488745.00	3664816.00	15.51105c
488770.00 (11010324)	3664816.00	15.64800c	(10120824)	488795.00	3664816.00	16.08566
488820.00 (10123124)	3664816.00	18.21656	(11010324)	488845.00	3664816.00	22.78609b
488870.00 (10123124)	3664816.00	26.58599b	(10123124)	488895.00	3664816.00	26.31555b
488570.00 (12120724)	3664841.00	10.52928c	(12120724)	488595.00	3664841.00	11.14544c
488620.00 (12120724)	3664841.00	11.78578c	(12120724)	488645.00	3664841.00	12.37004c
488670.00 (12120724)	3664841.00	12.84974c	(12120724)	488695.00	3664841.00	13.23116c
488720.00 (12120724)	3664841.00	13.44865c	(12120724)	488745.00	3664841.00	13.47538c
488770.00 (10120824)	3664841.00	15.91227c	(10120824)	488795.00	3664841.00	18.47716c
488820.00 (12010524)	3664841.00	20.77587c	(10120824)	488845.00	3664841.00	23.40446
488870.00 (12010524)	3664841.00	28.43337	(12010524)	488895.00	3664841.00	38.06349
488570.00 (10020424)	3664866.00	9.36003c	(10021024)	488595.00	3664866.00	9.87970
488620.00 (10020424)	3664866.00	10.65052	(10020424)	488645.00	3664866.00	11.50920
488670.00 (10020424)	3664866.00	12.51854	(10020424)	488695.00	3664866.00	13.53863
488720.00 (12120724)	3664866.00	14.78685c	(12120724)	488745.00	3664866.00	16.27454c
488770.00 (12120724)	3664866.00	17.82841c	(12120724)	488795.00	3664866.00	19.38374c
488820.00 (11121924)	3664866.00	20.85298c	(12120724)	488845.00	3664866.00	23.25318c
488870.00 (11011724)	3664866.00	27.13371c	(11121924)	488895.00	3664866.00	42.78160c
488570.00 (10021024)	3664891.00	10.62739c	(10021024)	488595.00	3664891.00	11.32988c
488620.00 (10021024)	3664891.00	12.52038c	(10021024)	488645.00	3664891.00	13.33525c
488670.00 (10021024)	3664891.00	13.56934c	(10021024)	488695.00	3664891.00	14.15527c
488720.00 (10021024)	3664891.00	15.08695c	(10021024)	488745.00	3664891.00	16.19428c
488770.00 (11121224)	3664891.00	17.56209c	(11121224)	488795.00	3664891.00	19.43231c
488820.00 (11011024)	3664891.00	21.61762c	(11121224)	488845.00	3664891.00	25.23233c
488870.00 (11011024)	3664891.00	29.12865c	(11011024)	488895.00	3664891.00	37.87708c
488570.00 (11032524)	3664916.00	8.49480	(11032524)	488595.00	3664916.00	9.55121
488620.00 (10020524)	3664916.00	11.05059	(10020524)	488645.00	3664916.00	11.87087
488670.00 (10020524)	3664916.00	12.12080	(10020524)	488695.00	3664916.00	12.99054
488720.00	3664916.00	14.32477	(10020524)	488745.00	3664916.00	15.97446

(10020524)
488770.00 3664916.00 17.95665 (10020524) 488795.00 3664916.00 20.46001
(10020524)
488820.00 3664916.00 23.67987 (10020524) 488845.00 3664916.00 27.86469
(10020524)
488870.00 3664916.00 33.17586 (10020524) 488895.00 3664916.00 39.79009
(10020524)
488570.00 3664941.00 9.23469 (10020524) 488595.00 3664941.00 10.28723
(10020524)
488620.00 3664941.00 11.89197 (10020524) 488645.00 3664941.00 13.68166
(10020524)
488670.00 3664941.00 14.22642 (10020524) 488695.00 3664941.00 15.48404
(10020524)
488720.00 3664941.00 17.04331 (10020524) 488745.00 3664941.00 18.91968
(10020524)
488770.00 3664941.00 21.08079 (10020524) 488795.00 3664941.00 23.61240
(10020524)
488820.00 3664941.00 26.70599 (10020524) 488845.00 3664941.00 30.70388
(10020524)
488870.00 3664941.00 34.43071 (10020524) 488895.00 3664941.00 38.20394
(10020524)
488570.00 3664966.00 9.48125 (10020524) 488595.00 3664966.00 10.93052
(10020524)
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
L0000172 ,
L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	12.36277	(10020524)	488645.00	3664966.00	13.20206
(10020524)						
488670.00	3664966.00	13.66415	(10020524)	488695.00	3664966.00	14.14123
(10020524)						
488720.00	3664966.00	14.88391	(10020524)	488745.00	3664966.00	15.89751
(10020524)						
488770.00	3664966.00	16.43808	(10020524)	488795.00	3664966.00	18.42857c
(12012024)						
488820.00	3664966.00	22.34738c	(10010424)	488845.00	3664966.00	28.49357c
(10010424)						
488870.00	3664966.00	33.77307c	(10010424)	488895.00	3664966.00	37.09056c
(10010424)						
488570.00	3664991.00	8.44482	(10020524)	488595.00	3664991.00	9.04276
(10020524)						
488620.00	3664991.00	9.77214c	(12101224)	488645.00	3664991.00	10.56415c
(12101224)						
488670.00	3664991.00	11.45490c	(12012024)	488695.00	3664991.00	13.08254c
(12012024)						
488720.00	3664991.00	14.61798c	(12012024)	488745.00	3664991.00	17.48036c
(10010424)						
488770.00	3664991.00	20.58711c	(10010424)	488795.00	3664991.00	22.90723c
(10010424)						
488820.00	3664991.00	24.02570c	(10010424)	488845.00	3664991.00	24.63214c
(12120624)						

488870.00	3664991.00	28.92274	(10021924)	488895.00	3664991.00	33.68236
(10021924)						
488570.00	3665016.00	8.45127c	(12012024)	488595.00	3665016.00	9.80024c
(12012024)						
488620.00	3665016.00	11.26587c	(12012024)	488645.00	3665016.00	13.65373c
(10010424)						
488670.00	3665016.00	15.55772c	(10010424)	488695.00	3665016.00	17.08916c
(10010424)						
488720.00	3665016.00	17.95960c	(10010424)	488745.00	3665016.00	17.84972c
(10010424)						
488770.00	3665016.00	17.72892c	(12120624)	488795.00	3665016.00	19.91839
(12021324)						
488820.00	3665016.00	21.56872	(12021324)	488845.00	3665016.00	22.55998
(10021924)						
488870.00	3665016.00	24.20965c	(11102624)	488895.00	3665016.00	27.73012
(12011624)						
489044.79	3664974.42	110.21868c	(12122424)	489032.69	3664925.12	557.17397c
(12122424)						
489052.09	3664915.31	356.59581c	(12122424)	489042.51	3664889.29	244.30010c
(12122424)						
489040.68	3664883.12	193.42525	(11010324)	489036.57	3664881.98	164.83812
(11010324)						
489036.35	3664878.33	147.63676c	(12121724)	489056.89	3664873.08	182.29042c
(12121724)						
489054.15	3664858.93	120.76277c	(12121724)	489037.49	3664865.78	119.64706
(11010324)						
489034.29	3664855.73	93.78077	(11010324)	489046.39	3664852.99	99.74161c
(12121724)						
489046.39	3664859.39	112.51857c	(12121724)	489055.97	3664856.87	117.03073c
(12121724)						
489057.80	3664865.55	147.63976c	(12121724)	489064.19	3664878.79	239.41719c
(12121724)						
489058.48	3664881.30	242.28715c	(12122424)	489059.40	3664883.81	261.64185c
(12122424)						
489048.67	3664887.92	276.89416c	(12122424)	489057.34	3664912.11	644.96238c
(12122424)						
489089.53	3664894.53	557.92014c	(11112924)	489112.58	3664937.22	171.43406
(10101524)						
489042.77	3664966.20	144.22730c	(12122424)	489040.76	3664957.99	197.46816b
(10011924)						
489038.74	3664949.77	293.03448b	(10011924)	489036.72	3664941.55	489.62788c
(12122424)						
489034.71	3664933.34	458.10979b	(10011924)	489039.16	3664921.85	420.37890c
(12122424)						
489045.62	3664918.58	600.48085c	(12122424)	489048.90	3664906.64	490.24817c
(12122424)						
489045.70	3664897.96	317.06512c	(12122424)	489043.20	3664876.58	175.32534
(11010324)						
489050.04	3664874.83	175.01893c	(12121724)	489055.52	3664866.00	145.99645c
(12121724)						
489045.82	3664862.35	119.19049c	(12121724)	489035.89	3664860.75	105.79667
(11010324)						
489040.34	3664854.36	95.62394c	(12121724)	489060.99	3664872.17	185.16831c
(12121724)						
489054.04	3664885.87	275.98158c	(12122424)	489051.56	3664895.98	351.06303c
(12122424)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,

L0000172 ,

L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

489054.45 (12122424)	3664904.05	496.39163c	(12122424)	489065.39	3664907.71	630.19710c
489073.44 (11112924)	3664903.32	602.33102c	(12122424)	489081.48	3664898.92	487.95150c
489094.14 (11112824)	3664903.07	467.46791c	(11112924)	489098.75	3664911.61	465.34207c
489103.36 (10101524)	3664920.14	308.12088	(10101524)	489107.97	3664928.68	228.40751
489104.11 (11112824)	3664941.87	173.86342c	(11112824)	489095.63	3664946.52	178.19315c
489087.16 (12122424)	3664951.17	175.07027c	(12122424)	489078.68	3664955.82	171.14260c
489070.21 (12122424)	3664960.47	161.08931c	(12122424)	489061.74	3664965.12	146.20570c
489053.26	3664969.77	128.30624c	(12122424)			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

 INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488570.00 (12011224)	3664541.00	8.16692	(11120724)	488595.00	3664541.00	8.17554
488620.00 (12111324)	3664541.00	9.04192c	(12111324)	488645.00	3664541.00	8.91533c
488670.00 (11103124)	3664541.00	8.36192c	(11103124)	488695.00	3664541.00	9.76471c
488720.00 (10031124)	3664541.00	9.62736c	(11103124)	488745.00	3664541.00	9.43110
488770.00 (11020924)	3664541.00	8.42957	(11020924)	488795.00	3664541.00	9.62864
488820.00 (11110124)	3664541.00	10.67747c	(11110124)	488845.00	3664541.00	10.35765c
488870.00 (12121724)	3664541.00	9.71935c	(12121724)	488895.00	3664541.00	15.57496c
488570.00 (11120724)	3664566.00	7.98153	(11120724)	488595.00	3664566.00	8.72881
488620.00 (12111324)	3664566.00	9.11516	(11120724)	488645.00	3664566.00	9.34709c
488670.00 (11103124)	3664566.00	9.79872c	(12111324)	488695.00	3664566.00	8.82181c
488720.00 (11103124)	3664566.00	10.79015c	(11103124)	488745.00	3664566.00	10.77179c
488770.00 (11020924)	3664566.00	10.26418	(10031124)	488795.00	3664566.00	9.53068

488820.00	3664566.00	10.28320 (11020924)	488845.00	3664566.00	11.91341c
(11110124)					
488870.00	3664566.00	9.80843c (11110124)	488895.00	3664566.00	14.09684c
(12121724)					
488570.00	3664591.00	8.13471m (11013124)	488595.00	3664591.00	8.09604
(11120724)					
488620.00	3664591.00	9.44052 (11120724)	488645.00	3664591.00	10.14286
(11120724)					
488670.00	3664591.00	9.87751 (12011224)	488695.00	3664591.00	10.71799c
(12111324)					
488720.00	3664591.00	9.97145c (12111324)	488745.00	3664591.00	12.26551c
(11103124)					
488770.00	3664591.00	11.82630c (11103124)	488795.00	3664591.00	10.57628
(10031124)					
488820.00	3664591.00	10.70479 (11020924)	488845.00	3664591.00	11.42584c
(11110124)					
488870.00	3664591.00	12.61289c (11110124)	488895.00	3664591.00	11.25230c
(12121724)					
488570.00	3664616.00	9.34436m (11013124)	488595.00	3664616.00	9.28033m
(11013124)					
488620.00	3664616.00	8.78765m (11013124)	488645.00	3664616.00	9.93926
(11120724)					
488670.00	3664616.00	11.11453 (11120724)	488695.00	3664616.00	11.22957
(11120724)					
488720.00	3664616.00	11.77903c (12111324)	488745.00	3664616.00	12.02343c
(12111324)					
488770.00	3664616.00	13.59704c (11103124)	488795.00	3664616.00	12.69590c
(11103124)					
488820.00	3664616.00	11.17717 (10031124)	488845.00	3664616.00	12.05215
(11020924)					
488870.00	3664616.00	13.56246c (11110124)	488895.00	3664616.00	10.82311c
(11110124)					
488570.00	3664641.00	8.71372m (11013124)	488595.00	3664641.00	9.79359m
(11013124)					
488620.00	3664641.00	10.50294m (11013124)	488645.00	3664641.00	10.43415m
(11013124)					
488670.00	3664641.00	10.15271 (11120724)	488695.00	3664641.00	11.98075
(11120724)					
488720.00	3664641.00	12.72422 (11120724)	488745.00	3664641.00	13.62056c
(12111324)					
488770.00	3664641.00	13.92794c (12111324)	488795.00	3664641.00	14.84810c
(11103124)					
488820.00	3664641.00	13.69716c (11103124)	488845.00	3664641.00	12.06340
(10031124)					
488870.00	3664641.00	13.49729 (11020924)	488895.00	3664641.00	13.59674c
(11110124)					
488570.00	3664666.00	8.69979b (10123124)	488595.00	3664666.00	9.65175b
(10123124)					
488620.00	3664666.00	9.91357m (11013124)	488645.00	3664666.00	11.30969m
(11013124)					
488670.00	3664666.00	11.96532m (11013124)	488695.00	3664666.00	11.55049m
(11013124)					
488720.00	3664666.00	12.62313 (11120724)	488745.00	3664666.00	14.28087
(11120724)					
488770.00	3664666.00	15.20491c (12111324)	488795.00	3664666.00	16.21497c
(12111324)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

 INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,
 *** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀		IN MICROGRAMS/M**3		**	
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
(YYMMDDHH)							

488820.00	3664666.00	16.01193c	(11103124)	488845.00	3664666.00	15.28338c	
(11103124)							
488870.00	3664666.00	13.03630	(11020924)	488895.00	3664666.00	14.90114	
(11020924)							
488570.00	3664691.00	8.75860c	(11112924)	488595.00	3664691.00	9.52654c	
(11112924)							
488620.00	3664691.00	10.10172b	(10123124)	488645.00	3664691.00	10.83255b	
(10123124)							
488670.00	3664691.00	11.44267m	(11013124)	488695.00	3664691.00	13.08453m	
(11013124)							
488720.00	3664691.00	13.64710m	(11013124)	488745.00	3664691.00	12.90389	
(11120724)							
488770.00	3664691.00	15.67969	(11120724)	488795.00	3664691.00	16.71266c	
(12111324)							
488820.00	3664691.00	18.80965c	(12111324)	488845.00	3664691.00	18.05858c	
(11103124)							
488870.00	3664691.00	17.16514c	(11103124)	488895.00	3664691.00	15.89242	
(11020924)							
488570.00	3664716.00	8.89228c	(10120824)	488595.00	3664716.00	9.13570c	
(11112924)							
488620.00	3664716.00	10.24292c	(11112924)	488645.00	3664716.00	10.95492c	
(11112924)							
488670.00	3664716.00	11.39672b	(10123124)	488695.00	3664716.00	13.00105b	
(10123124)							
488720.00	3664716.00	13.46380b	(10123124)	488745.00	3664716.00	15.25833m	
(11013124)							
488770.00	3664716.00	15.52437m	(11013124)	488795.00	3664716.00	16.64250	
(11120724)							
488820.00	3664716.00	19.28223	(11120724)	488845.00	3664716.00	20.27987c	
(12111324)							
488870.00	3664716.00	20.39417c	(11103124)	488895.00	3664716.00	19.37303c	
(11103124)							
488570.00	3664741.00	11.92679c	(10120824)	488595.00	3664741.00	12.21724c	
(10120824)							
488620.00	3664741.00	11.81050c	(10120824)	488645.00	3664741.00	10.85555c	
(10120824)							
488670.00	3664741.00	11.43935c	(11112924)	488695.00	3664741.00	13.01652c	
(11112924)							
488720.00	3664741.00	14.08454c	(11112924)	488745.00	3664741.00	16.23952b	
(10123124)							
488770.00	3664741.00	17.56919b	(10123124)	488795.00	3664741.00	18.00938m	
(11013124)							
488820.00	3664741.00	19.33444c	(10102924)	488845.00	3664741.00	21.68795	
(11120724)							
488870.00	3664741.00	24.02717c	(12111324)	488895.00	3664741.00	24.09234c	
(11103124)							
488570.00	3664766.00	10.45939c	(10120824)	488595.00	3664766.00	12.18585c	
(10120824)							
488620.00	3664766.00	13.53934c	(10120824)	488645.00	3664766.00	14.56008c	
(10120824)							
488670.00	3664766.00	15.01270c	(10120824)	488695.00	3664766.00	14.76142c	
(10120824)							
488720.00	3664766.00	13.53594c	(10120824)	488745.00	3664766.00	15.89392c	
(11112924)							
488770.00	3664766.00	18.18148c	(11112924)	488795.00	3664766.00	22.71265b	
(10123124)							
488820.00	3664766.00	25.77137b	(10123124)	488845.00	3664766.00	24.23452c	
(10122424)							
488870.00	3664766.00	30.37570c	(10102924)	488895.00	3664766.00	42.59395c	
(12111324)							
488570.00	3664791.00	10.73515c	(12120724)	488595.00	3664791.00	10.85453c	
(12120724)							

488620.00	3664791.00	11.02891 (11011324)	488645.00	3664791.00	11.91275
(11011324)					
488670.00	3664791.00	13.79309c (10120824)	488695.00	3664791.00	16.04006c
(10120824)					
488720.00	3664791.00	18.14605c (10120824)	488745.00	3664791.00	19.30903c
(10120824)					
488770.00	3664791.00	19.43957c (10120824)	488795.00	3664791.00	19.06172
(12010524)					
488820.00	3664791.00	25.02724c (11112924)	488845.00	3664791.00	35.97814b
(10123124)					
488870.00	3664791.00	42.07642b (10123124)	488895.00	3664791.00	45.29201c
(10122424)					
488570.00	3664816.00	11.40681c (12120724)	488595.00	3664816.00	12.24153c
(12120724)					
488620.00	3664816.00	13.07157c (12120724)	488645.00	3664816.00	13.86216c
(12120724)					
488670.00	3664816.00	14.57253c (12120724)	488695.00	3664816.00	15.14704c
(12120724)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG
 *** INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)		CONC (YYMMDDHH)		X-COORD (M)		Y-COORD (M)		CONC	
(YYMMDDHH)											
488720.00	3664816.00	15.49850c	(12120724)	488745.00	3664816.00	15.94040					
(11011324)											
488770.00	3664816.00	19.25772c	(10120824)	488795.00	3664816.00	23.29813c					
(10120824)											
488820.00	3664816.00	26.96442c	(10120824)	488845.00	3664816.00	40.39093					
(12010524)											
488870.00	3664816.00	54.30836	(12010524)	488895.00	3664816.00	61.05683b					
(10123124)											
488570.00	3664841.00	10.69322c	(10021024)	488595.00	3664841.00	10.99154c					
(10021024)											
488620.00	3664841.00	11.32179c	(10021024)	488645.00	3664841.00	12.20623					
(12020724)											
488670.00	3664841.00	13.26064c	(12120724)	488695.00	3664841.00	14.81790c					
(12120724)											
488720.00	3664841.00	16.54225c	(12120724)	488745.00	3664841.00	18.44141c					
(12120724)											
488770.00	3664841.00	20.49600c	(12120724)	488795.00	3664841.00	22.65976c					
(12120724)											
488820.00	3664841.00	25.72933c	(10021124)	488845.00	3664841.00	36.48783c					
(11011724)											
488870.00	3664841.00	50.79142c	(11011724)	488895.00	3664841.00	66.05984c					
(11011724)											
488570.00	3664866.00	11.65833c	(10021024)	488595.00	3664866.00	12.37901c					
(10021024)											
488620.00	3664866.00	13.27308c	(10021024)	488645.00	3664866.00	14.21886c					
(10021024)											
488670.00	3664866.00	15.17359c	(10021024)	488695.00	3664866.00	16.34294c					
(10021024)											
488720.00	3664866.00	17.62558c	(10021024)	488745.00	3664866.00	19.10854c					
(10021024)											
488770.00	3664866.00	20.85733c	(10021024)	488795.00	3664866.00	23.09608c					

488620.00	3664966.00	10.60846c (12101224)	488645.00	3664966.00	11.58776c
(12012024)					
488670.00	3664966.00	13.10718c (12012024)	488695.00	3664966.00	14.53141c
(12012024)					
488720.00	3664966.00	17.40246c (10010424)	488745.00	3664966.00	20.75255c
(10010424)					
488770.00	3664966.00	22.96426c (10010424)	488795.00	3664966.00	23.92279c
(10010424)					
488820.00	3664966.00	23.75149c (12120624)	488845.00	3664966.00	28.42356
(12021324)					
488870.00	3664966.00	30.59374 (10021924)	488895.00	3664966.00	34.01212
(10021924)					
488570.00	3664991.00	9.39317c (12012024)	488595.00	3664991.00	10.81480c
(12012024)					
488620.00	3664991.00	12.89790c (10010424)	488645.00	3664991.00	14.83878c
(10010424)					
488670.00	3664991.00	16.47974c (10010424)	488695.00	3664991.00	17.39115c
(10010424)					
488720.00	3664991.00	17.26315c (10010424)	488745.00	3664991.00	16.92026c
(12120624)					
488770.00	3664991.00	18.14298 (12021324)	488795.00	3664991.00	20.67454
(12021324)					
488820.00	3664991.00	21.51038 (10021924)	488845.00	3664991.00	22.27388
(10021924)					
488870.00	3664991.00	22.02748 (11020824)	488895.00	3664991.00	26.40180c
(10010824)					
488570.00	3665016.00	11.50919c (10010424)	488595.00	3665016.00	12.95395c
(10010424)					
488620.00	3665016.00	13.93366c (10010424)	488645.00	3665016.00	13.66143c
(10010424)					
488670.00	3665016.00	13.46595c (12120624)	488695.00	3665016.00	14.04267
(12021324)					
488720.00	3665016.00	15.57492 (12021324)	488745.00	3665016.00	15.82003
(12021324)					
488770.00	3665016.00	16.02262 (10021924)	488795.00	3665016.00	17.55564c
(11102624)					
488820.00	3665016.00	20.53247c (11102624)	488845.00	3665016.00	20.25015
(12011624)					
488870.00	3665016.00	20.01849 (11020824)	488895.00	3665016.00	19.75218
(10021924)					
489044.79	3664974.42	53.97723c (12122424)	489032.69	3664925.12	238.27740b
(10011924)					
489052.09	3664915.31	396.56505c (12122424)	489042.51	3664889.29	1668.02044c
(12122424)					
489040.68	3664883.12	1674.93459c (12122424)	489036.57	3664881.98	1650.74452c
(12122424)					
489036.35	3664878.33	1372.50452c (12122424)	489056.89	3664873.08	2505.17059c
(12122424)					
489054.15	3664858.93	605.34027c (12122424)	489037.49	3664865.78	724.56505c
(12122424)					
489034.29	3664855.73	384.09532 (11010324)	489046.39	3664852.99	382.58544c
(12122424)					
489046.39	3664859.39	599.75585c (12122424)	489055.97	3664856.87	511.25003c
(12122424)					
489057.80	3664865.55	1053.12895c (12122424)	489064.19	3664878.79	2494.95942c
(11112924)					
489058.48	3664881.30	1058.45973c (11112924)	489059.40	3664883.81	2226.39806c
(11112824)					
489048.67	3664887.92	1695.33579c (12122424)	489057.34	3664912.11	470.18739c
(12122424)					
489089.53	3664894.53	421.78180 (10101524)	489112.58	3664937.22	88.46267c
(11122124)					
489042.77	3664966.20	64.76195c (12122424)	489040.76	3664957.99	78.76180c
(12122424)					
489038.74	3664949.77	97.59730c (12122424)	489036.72	3664941.55	123.14860c
(12122424)					
489034.71	3664933.34	162.29798b (10011924)	489039.16	3664921.85	263.44113c
(12122424)					
489045.62	3664918.58	324.40645c (12122424)	489048.90	3664906.64	703.63024c

(12122424)
489045.70 3664897.96 1117.69018c (12122424) 489043.20 3664876.58 2693.35188c
(12122424)
489050.04 3664874.83 3085.71027c (12122424) 489055.52 3664866.00 1153.95855c
(12122424)
489045.82 3664862.35 751.57349c (12122424) 489035.89 3664860.75 514.80134
(11010324)
489040.34 3664854.36 403.27580 (11010324) 489060.99 3664872.17 1832.23964c
(12122424)
489054.04 3664885.87 1965.72285c (12122424) 489051.56 3664895.98 1519.06073c
(12122424)
▲ *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
489054.45	3664904.05	839.96072c	(12122424)	489065.39	3664907.71	539.00954c
(12122424)						
489073.44	3664903.32	533.10525c	(11112824)	489081.48	3664898.92	539.84921
(10101524)						
489094.14	3664903.07	274.71643	(10101524)	489098.75	3664911.61	197.55808
(10101524)						
489103.36	3664920.14	143.65583	(10101524)	489107.97	3664928.68	107.84191c
(11112824)						
489104.11	3664941.87	93.99736c	(11122124)	489095.63	3664946.52	93.53894c
(11122124)						
489087.16	3664951.17	86.40473c	(11122124)	489078.68	3664955.82	75.54317c
(11122124)						
489070.21	3664960.47	66.05563c	(12122424)	489061.74	3664965.12	62.07017c
(12122424)						
489053.26	3664969.77	58.03649c	(12122424)			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,

L0000055 ,
L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
L0000063 ,
L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3 **

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488570.00 (12111324)	3664541.00	6.39590	(12011224)	488595.00	3664541.00	6.21385c
488620.00 (11103124)	3664541.00	5.98918c	(12111324)	488645.00	3664541.00	5.61223c
488670.00 (11103124)	3664541.00	6.36711c	(11103124)	488695.00	3664541.00	6.20533c
488720.00 (11020924)	3664541.00	5.87060	(10031124)	488745.00	3664541.00	5.83736
488770.00 (11020924)	3664541.00	7.13335	(11020924)	488795.00	3664541.00	7.03652
488820.00 (11110124)	3664541.00	6.90317c	(11110124)	488845.00	3664541.00	6.13637c
488870.00 (12121724)	3664541.00	8.35832c	(12121724)	488895.00	3664541.00	11.29414c
488570.00 (12011224)	3664566.00	7.19667	(11120724)	488595.00	3664566.00	6.99521
488620.00 (12111324)	3664566.00	6.39161c	(12111324)	488645.00	3664566.00	6.35126c
488670.00 (11103124)	3664566.00	5.90654c	(11103124)	488695.00	3664566.00	6.74541c
488720.00 (10031124)	3664566.00	6.73238c	(11103124)	488745.00	3664566.00	6.41478
488770.00 (11020924)	3664566.00	6.56967	(11020924)	488795.00	3664566.00	7.65205
488820.00 (11110124)	3664566.00	7.12051	(11020924)	488845.00	3664566.00	7.24360c
488870.00 (12121724)	3664566.00	7.00143c	(12121724)	488895.00	3664566.00	10.73038c
488570.00 (11120724)	3664591.00	7.26198	(11120724)	488595.00	3664591.00	7.74461
488620.00 (11120724)	3664591.00	7.66385	(11120724)	488645.00	3664591.00	7.02857
488670.00 (12111324)	3664591.00	6.80041c	(12111324)	488695.00	3664591.00	6.32984c
488720.00 (11103124)	3664591.00	7.22237c	(11103124)	488745.00	3664591.00	7.46272c
488770.00 (11020924)	3664591.00	6.88393	(10031124)	488795.00	3664591.00	7.29621
488820.00 (11110124)	3664591.00	8.19497	(11020924)	488845.00	3664591.00	7.62795c
488870.00 (12121724)	3664591.00	7.29941c	(11110124)	488895.00	3664591.00	9.43070c
488570.00 (11120724)	3664616.00	6.71189m	(11013124)	488595.00	3664616.00	7.48151
488620.00 (11120724)	3664616.00	8.18795	(11120724)	488645.00	3664616.00	8.35911
488670.00 (12111324)	3664616.00	7.90233	(11120724)	488695.00	3664616.00	7.29763c
488720.00 (11103124)	3664616.00	7.00969c	(12111324)	488745.00	3664616.00	8.09906c
488770.00 (10031124)	3664616.00	8.10697c	(11103124)	488795.00	3664616.00	7.23046
488820.00 (11020924)	3664616.00	8.20043	(11020924)	488845.00	3664616.00	8.76689
488870.00 (12121724)	3664616.00	8.30561c	(11110124)	488895.00	3664616.00	7.66177c
488570.00 (11013124)	3664641.00	7.93794m	(11013124)	488595.00	3664641.00	7.74914m
488620.00 (11120724)	3664641.00	7.49614	(11120724)	488645.00	3664641.00	8.53598
488670.00 (11120724)	3664641.00	9.05806	(11120724)	488695.00	3664641.00	8.86311
488720.00 (12111324)	3664641.00	7.91523	(11120724)	488745.00	3664641.00	8.11526c

488770.00	3664641.00	8.78940c	(11103124)	488795.00	3664641.00	8.69682c
(11103124)						
488820.00	3664641.00	7.60274	(10031124)	488845.00	3664641.00	9.26480
(11020924)						
488870.00	3664641.00	9.29270	(11020924)	488895.00	3664641.00	7.90542c
(11110124)						
488570.00	3664666.00	7.82591m	(11013124)	488595.00	3664666.00	8.51635m
(11013124)						
488620.00	3664666.00	8.64995m	(11013124)	488645.00	3664666.00	8.24435m
(11013124)						
488670.00	3664666.00	8.76568	(11120724)	488695.00	3664666.00	9.71470
(11120724)						
488720.00	3664666.00	9.88785	(11120724)	488745.00	3664666.00	9.23847
(11120724)						
488770.00	3664666.00	9.20188c	(12111324)	488795.00	3664666.00	9.56871c
(11103124)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,

L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,

L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,

L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488820.00	3664666.00	9.22830c	(11103124)	488845.00	3664666.00	8.33134
(11020924)						
488870.00	3664666.00	10.45993	(11020924)	488895.00	3664666.00	9.71346
(11020924)						
488570.00	3664691.00	6.34230m	(11013124)	488595.00	3664691.00	7.69376m
(11013124)						
488620.00	3664691.00	8.72286m	(11013124)	488645.00	3664691.00	9.34849m
(11013124)						
488670.00	3664691.00	9.40515m	(11013124)	488695.00	3664691.00	8.83341
(11120724)						
488720.00	3664691.00	10.26703	(11120724)	488745.00	3664691.00	11.10505
(11120724)						
488770.00	3664691.00	10.77401	(11120724)	488795.00	3664691.00	10.40957c
(12111324)						
488820.00	3664691.00	10.39235c	(11103124)	488845.00	3664691.00	10.13372c
(11103124)						
488870.00	3664691.00	9.89968	(11020924)	488895.00	3664691.00	11.80249
(11020924)						
488570.00	3664716.00	7.09977	(11010324)	488595.00	3664716.00	7.32627
(11010324)						
488620.00	3664716.00	7.21168	(11010324)	488645.00	3664716.00	8.54145m
(11013124)						
488670.00	3664716.00	9.72692m	(11013124)	488695.00	3664716.00	10.45145m
(11013124)						
488720.00	3664716.00	10.43726m	(11013124)	488745.00	3664716.00	10.86802
(11120724)						

488770.00	3664716.00	12.25685	(11120724)	488795.00	3664716.00	12.47386
(11120724)						
488820.00	3664716.00	11.98625c	(12111324)	488845.00	3664716.00	10.72553c
(11103124)						
488870.00	3664716.00	11.13169c	(11103124)	488895.00	3664716.00	11.85480
(11020924)						
488570.00	3664741.00	6.90377	(11010324)	488595.00	3664741.00	7.65613
(11010324)						
488620.00	3664741.00	8.11700	(11010324)	488645.00	3664741.00	8.37546
(11010324)						
488670.00	3664741.00	8.36314	(11010324)	488695.00	3664741.00	9.67877m
(11013124)						
488720.00	3664741.00	11.11587m	(11013124)	488745.00	3664741.00	11.83758m
(11013124)						
488770.00	3664741.00	11.66629m	(11013124)	488795.00	3664741.00	13.28899
(11120724)						
488820.00	3664741.00	14.28314	(11120724)	488845.00	3664741.00	14.05465c
(12111324)						
488870.00	3664741.00	11.96687c	(12111324)	488895.00	3664741.00	12.65892c
(11103124)						
488570.00	3664766.00	8.28984c	(10120824)	488595.00	3664766.00	8.18207c
(10120824)						
488620.00	3664766.00	7.87915	(11010324)	488645.00	3664766.00	8.68322
(11010324)						
488670.00	3664766.00	9.36504	(11010324)	488695.00	3664766.00	9.84556
(11010324)						
488720.00	3664766.00	9.96414	(11010324)	488745.00	3664766.00	11.20265m
(11013124)						
488770.00	3664766.00	12.85447m	(11013124)	488795.00	3664766.00	13.65650m
(11013124)						
488820.00	3664766.00	14.28485	(11120724)	488845.00	3664766.00	16.18420
(11120724)						
488870.00	3664766.00	16.74167c	(12111324)	488895.00	3664766.00	19.36489c
(12111324)						
488570.00	3664791.00	9.01428c	(10120824)	488595.00	3664791.00	9.58845c
(10120824)						
488620.00	3664791.00	9.85418c	(10120824)	488645.00	3664791.00	9.86639c
(10120824)						
488670.00	3664791.00	9.61782c	(10120824)	488695.00	3664791.00	10.06377
(11010324)						
488720.00	3664791.00	11.15584	(11010324)	488745.00	3664791.00	11.88360
(11010324)						
488770.00	3664791.00	12.29631	(11010324)	488795.00	3664791.00	13.20330m
(11013124)						
488820.00	3664791.00	15.20097m	(11013124)	488845.00	3664791.00	15.79127m
(11013124)						
488870.00	3664791.00	18.03407	(11120724)	488895.00	3664791.00	20.40545c
(12111324)						
488570.00	3664816.00	7.73833	(11011324)	488595.00	3664816.00	8.21367c
(10120824)						
488620.00	3664816.00	9.25973c	(10120824)	488645.00	3664816.00	10.21808c
(10120824)						
488670.00	3664816.00	11.01174c	(10120824)	488695.00	3664816.00	11.55971c
(10120824)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

 INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
 L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
 L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,

L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488720.00 (11010324)	3664816.00	11.77662c	(10120824)	488745.00	3664816.00	11.90053
488770.00 (11010324)	3664816.00	13.49001	(11010324)	488795.00	3664816.00	14.89139
488820.00 (10123124)	3664816.00	15.99887	(11010324)	488845.00	3664816.00	17.47881b
488870.00 (11011124)	3664816.00	20.07652b	(10123124)	488895.00	3664816.00	20.92775
488570.00 (12120724)	3664841.00	9.21620c	(12120724)	488595.00	3664841.00	9.42740c
488620.00 (12120724)	3664841.00	9.62788c	(12120724)	488645.00	3664841.00	9.75829c
488670.00 (10120824)	3664841.00	9.79824c	(12120724)	488695.00	3664841.00	10.26178c
488720.00 (10120824)	3664841.00	11.69552c	(10120824)	488745.00	3664841.00	12.99501c
488770.00 (11121924)	3664841.00	14.03831c	(10120824)	488795.00	3664841.00	15.11218c
488820.00 (11010324)	3664841.00	17.30620	(11010324)	488845.00	3664841.00	21.02375
488870.00 (11112924)	3664841.00	23.12060	(11010324)	488895.00	3664841.00	25.14715c
488570.00 (10020424)	3664866.00	8.95284	(10020424)	488595.00	3664866.00	9.46110
488620.00 (12120724)	3664866.00	10.06457c	(12120724)	488645.00	3664866.00	10.73698c
488670.00 (12120724)	3664866.00	11.34967c	(12120724)	488695.00	3664866.00	12.00633c
488720.00 (12120724)	3664866.00	12.61340c	(12120724)	488745.00	3664866.00	13.17447c
488770.00 (11121924)	3664866.00	13.67312c	(12120724)	488795.00	3664866.00	15.16640c
488820.00 (11121924)	3664866.00	17.46332c	(11121924)	488845.00	3664866.00	20.01635c
488870.00 (11010324)	3664866.00	22.72817c	(11121924)	488895.00	3664866.00	28.76967
488570.00 (11121224)	3664891.00	8.67817c	(10021024)	488595.00	3664891.00	9.08429c
488620.00 (10021024)	3664891.00	9.91099c	(10021024)	488645.00	3664891.00	10.27790c
488670.00 (10020424)	3664891.00	10.76039	(10020424)	488695.00	3664891.00	11.87677
488720.00 (10020424)	3664891.00	12.99839	(10020424)	488745.00	3664891.00	14.17282
488770.00 (10020424)	3664891.00	15.49489	(10020424)	488795.00	3664891.00	16.67047
488820.00 (12120724)	3664891.00	17.82392c	(12120724)	488845.00	3664891.00	19.73796c
488870.00 (11121924)	3664891.00	22.48410c	(11121924)	488895.00	3664891.00	26.71086c
488570.00 (10021024)	3664916.00	7.80444c	(10021024)	488595.00	3664916.00	8.80293c
488620.00 (10021024)	3664916.00	10.10530c	(10021024)	488645.00	3664916.00	10.66589c
488670.00 (11121224)	3664916.00	10.77450c	(10021024)	488695.00	3664916.00	11.39032c
488720.00	3664916.00	12.37215c	(11121224)	488745.00	3664916.00	13.53355c

(11121224)						
488770.00	3664916.00	14.88001c	(11121224)	488795.00	3664916.00	16.50586c
(11121224)						
488820.00	3664916.00	18.46679c	(11121224)	488845.00	3664916.00	20.83434c
(11121224)						
488870.00	3664916.00	23.73639c	(11121224)	488895.00	3664916.00	27.44721c
(11121224)						
488570.00	3664941.00	8.61060	(10020524)	488595.00	3664941.00	9.29102
(10020524)						
488620.00	3664941.00	10.24972	(10020524)	488645.00	3664941.00	11.34863
(10020524)						
488670.00	3664941.00	11.99093	(10020524)	488695.00	3664941.00	12.98342
(10020524)						
488720.00	3664941.00	14.15975	(10020524)	488745.00	3664941.00	15.54034
(10020524)						
488770.00	3664941.00	17.14308	(10020524)	488795.00	3664941.00	19.03918
(10020524)						
488820.00	3664941.00	21.33983	(10020524)	488845.00	3664941.00	24.25257
(10020524)						
488870.00	3664941.00	27.65383	(10020524)	488895.00	3664941.00	31.98095
(10020524)						
488570.00	3664966.00	8.88556	(10020524)	488595.00	3664966.00	9.87581
(10020524)						

*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S):							
L0000055							
	L0000056		L0000057		L0000059		L0000060
	L0000064		L0000065		L0000067		L0000068
	L0000072		L0000073		L0000075		L0000076

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488620.00	3664966.00	10.97963	(10020524)	488645.00	3664966.00	11.79564
(10020524)						
488670.00	3664966.00	12.45459	(10020524)	488695.00	3664966.00	13.24174
(10020524)						
488720.00	3664966.00	14.31000	(10020524)	488745.00	3664966.00	15.68202
(10020524)						
488770.00	3664966.00	17.03224	(10020524)	488795.00	3664966.00	18.63176
(10020524)						
488820.00	3664966.00	20.65007	(10020524)	488845.00	3664966.00	22.75102
(10020524)						
488870.00	3664966.00	24.92043	(10020524)	488895.00	3664966.00	27.60615
(10020524)						
488570.00	3664991.00	8.35416	(10020524)	488595.00	3664991.00	9.09632
(10020524)						
488620.00	3664991.00	9.87053	(10020524)	488645.00	3664991.00	10.37631
(10020524)						
488670.00	3664991.00	10.90241	(10020524)	488695.00	3664991.00	11.32279
(10020524)						
488720.00	3664991.00	11.66767	(10020524)	488745.00	3664991.00	12.08316

(10020524)						
488770.00	3664991.00	13.06801c	(12120624)	488795.00	3664991.00	15.60662c
(12120624)						
488820.00	3664991.00	18.45149c	(12120624)	488845.00	3664991.00	21.60059c
(12120624)						
488870.00	3664991.00	25.41499c	(12120624)	488895.00	3664991.00	28.12527c
(12120624)						
488570.00	3665016.00	7.15543	(10020324)	488595.00	3665016.00	7.48942
(10020324)						
488620.00	3665016.00	8.30335c	(12101224)	488645.00	3665016.00	9.42182c
(12012024)						
488670.00	3665016.00	10.43531c	(12012024)	488695.00	3665016.00	11.57319c
(10010424)						
488720.00	3665016.00	13.23544c	(10010424)	488745.00	3665016.00	14.79309c
(10010424)						
488770.00	3665016.00	16.29011c	(10010424)	488795.00	3665016.00	17.76871c
(12120624)						
488820.00	3665016.00	19.10937c	(12120624)	488845.00	3665016.00	20.06595c
(12120624)						
488870.00	3665016.00	23.26100	(10021924)	488895.00	3665016.00	27.93477
(10021924)						
489044.79	3664974.42	234.25328b	(10011924)	489032.69	3664925.12	268.70332c
(12122424)						
489052.09	3664915.31	342.07468c	(12122424)	489042.51	3664889.29	225.16323c
(12122424)						
489040.68	3664883.12	158.61626c	(12121724)	489036.57	3664881.98	174.84848c
(12122424)						
489036.35	3664878.33	188.50263c	(12122424)	489056.89	3664873.08	226.47729c
(12121724)						
489054.15	3664858.93	164.13495c	(12121724)	489037.49	3664865.78	186.63380c
(12121724)						
489034.29	3664855.73	113.04435c	(12121724)	489046.39	3664852.99	119.07604c
(12121724)						
489046.39	3664859.39	161.87615c	(12121724)	489055.97	3664856.87	146.04043c
(12121724)						
489057.80	3664865.55	200.75653c	(12121724)	489064.19	3664878.79	210.19133c
(12121724)						
489058.48	3664881.30	240.35235c	(12121724)	489059.40	3664883.81	234.67245c
(12121724)						
489048.67	3664887.92	291.26642c	(12122424)	489057.34	3664912.11	362.60969c
(12122424)						
489089.53	3664894.53	217.51297c	(12122424)	489112.58	3664937.22	321.90732c
(10120224)						
489042.77	3664966.20	322.92465c	(12122424)	489040.76	3664957.99	333.14917c
(12122424)						
489038.74	3664949.77	346.48829c	(12122424)	489036.72	3664941.55	308.98320c
(12122424)						
489034.71	3664933.34	289.99915c	(12122424)	489039.16	3664921.85	337.75483c
(12122424)						
489045.62	3664918.58	366.97870c	(12122424)	489048.90	3664906.64	255.70710c
(12122424)						
489045.70	3664897.96	224.70363c	(12122424)	489043.20	3664876.58	250.70361c
(12122424)						
489050.04	3664874.83	191.11386c	(12121724)	489055.52	3664866.00	216.02946c
(12122424)						
489045.82	3664862.35	189.82862c	(12121724)	489035.89	3664860.75	141.04972c
(12121724)						
489040.34	3664854.36	118.31292c	(12121724)	489060.99	3664872.17	182.99803c
(12121724)						
489054.04	3664885.87	201.99004c	(12121724)	489051.56	3664895.98	271.53367c
(12122424)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,

L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,

L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,

L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
489054.45 (12122424)	3664904.05	272.73555c (12122424)	489065.39	3664907.71	396.19040c
489073.44 (12121724)	3664903.32	345.37959c (12122424)	489081.48	3664898.92	263.35491c
489094.14 (12122424)	3664903.07	304.44351c (12122424)	489098.75	3664911.61	377.65352c
489103.36 (11112924)	3664920.14	395.83847c (12122424)	489107.97	3664928.68	360.42210c
489104.11 (12122424)	3664941.87	400.02940c (11112824)	489095.63	3664946.52	412.74485c
489087.16 (12122424)	3664951.17	441.89943c (12122424)	489078.68	3664955.82	442.59748c
489070.21 (12122424)	3664960.47	419.54958c (12122424)	489061.74	3664965.12	362.50493c
489053.26	3664969.77	300.97092c (12122424)			

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*** AERMET - VERSION 24142 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,

L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,

L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,

L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3			**		
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488570.00 (12111324)	3664541.00	56.77433 (11120724)	488595.00	3664541.00	54.15843c
488620.00 (11103124)	3664541.00	52.64605c (12111324)	488645.00	3664541.00	46.18196c
488670.00 (11103124)	3664541.00	54.29945c (11103124)	488695.00	3664541.00	53.41183c
488720.00	3664541.00	50.86513 (10031124)	488745.00	3664541.00	46.40276

(10031124)						
488770.00	3664541.00	51.30281c	(10021724)	488795.00	3664541.00	53.19616c
(11110124)						
488820.00	3664541.00	62.51400c	(11110124)	488845.00	3664541.00	55.12119c
(11110124)						
488870.00	3664541.00	59.35142c	(12121724)	488895.00	3664541.00	86.38373c
(12121724)						
488570.00	3664566.00	61.04472	(11120724)	488595.00	3664566.00	62.22170
(11120724)						
488620.00	3664566.00	57.75986	(11120724)	488645.00	3664566.00	56.05501c
(12111324)						
488670.00	3664566.00	50.09078c	(12111324)	488695.00	3664566.00	57.37505c
(11103124)						
488720.00	3664566.00	57.80331c	(11103124)	488745.00	3664566.00	55.28660
(10031124)						
488770.00	3664566.00	49.03401c	(10021724)	488795.00	3664566.00	55.45543c
(10021524)						
488820.00	3664566.00	60.12171c	(11110124)	488845.00	3664566.00	65.82578c
(11110124)						
488870.00	3664566.00	50.60938c	(11110124)	488895.00	3664566.00	79.85781c
(12121724)						
488570.00	3664591.00	56.54454	(11120724)	488595.00	3664591.00	64.28903
(11120724)						
488620.00	3664591.00	67.13875	(11120724)	488645.00	3664591.00	64.15016
(11120724)						
488670.00	3664591.00	59.99862c	(12111324)	488695.00	3664591.00	55.40587c
(12111324)						
488720.00	3664591.00	61.12237c	(11103124)	488745.00	3664591.00	63.73415c
(11103124)						
488770.00	3664591.00	59.24725	(10031124)	488795.00	3664591.00	54.05009c
(10021724)						
488820.00	3664591.00	59.98732c	(10021524)	488845.00	3664591.00	68.10361c
(11110124)						
488870.00	3664591.00	66.17048c	(11110124)	488895.00	3664591.00	67.22708c
(12121724)						
488570.00	3664616.00	46.48202m	(11013124)	488595.00	3664616.00	56.60856
(11120724)						
488620.00	3664616.00	66.13994	(11120724)	488645.00	3664616.00	71.68990
(11120724)						
488670.00	3664616.00	71.13362	(11120724)	488695.00	3664616.00	64.13805c
(12111324)						
488720.00	3664616.00	61.54153c	(12111324)	488745.00	3664616.00	67.59791c
(11103124)						
488770.00	3664616.00	69.12296c	(11103124)	488795.00	3664616.00	62.38424
(10031124)						
488820.00	3664616.00	59.65311c	(10021724)	488845.00	3664616.00	64.70552c
(10021524)						
488870.00	3664616.00	74.83834c	(11110124)	488895.00	3664616.00	57.18303c
(11110124)						
488570.00	3664641.00	53.50549m	(11013124)	488595.00	3664641.00	53.29823m
(11013124)						
488620.00	3664641.00	54.75814	(11120724)	488645.00	3664641.00	66.85207
(11120724)						
488670.00	3664641.00	75.77057	(11120724)	488695.00	3664641.00	78.37488
(11120724)						
488720.00	3664641.00	72.72153	(11120724)	488745.00	3664641.00	70.81683c
(12111324)						
488770.00	3664641.00	72.74604c	(11103124)	488795.00	3664641.00	74.18128c
(11103124)						
488820.00	3664641.00	65.74282	(10031124)	488845.00	3664641.00	65.94910c
(10021724)						
488870.00	3664641.00	71.68236c	(11110124)	488895.00	3664641.00	72.71499c
(11110124)						
488570.00	3664666.00	50.37405c	(10122424)	488595.00	3664666.00	56.19226m
(11013124)						
488620.00	3664666.00	58.48200m	(11013124)	488645.00	3664666.00	56.88156m
(11013124)						
488670.00	3664666.00	66.31039	(11120724)	488695.00	3664666.00	78.91960
(11120724)						

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488720.00 3664666.00 85.49835 (11120724) 488745.00 3664666.00 83.84684
(11120724)
488770.00 3664666.00 79.81336c (12111324) 488795.00 3664666.00 78.41816c
(11103124)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

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*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL
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INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)		X-COORD (M)	Y-COORD (M)	CONC

488820.00	3664666.00	78.84376c	(11103124)	488845.00	3664666.00	70.80701
(10031124)						
488870.00	3664666.00	73.72887c	(10021524)	488895.00	3664666.00	82.49981c
(11110124)						
488570.00	3664691.00	54.42777b	(10123124)	488595.00	3664691.00	57.73106b
(10123124)						
488620.00	3664691.00	57.11337c	(10122424)	488645.00	3664691.00	61.52660m
(11013124)						
488670.00	3664691.00	63.66128m	(11013124)	488695.00	3664691.00	64.28290
(11120724)						
488720.00	3664691.00	80.59811	(11120724)	488745.00	3664691.00	93.77470
(11120724)						
488770.00	3664691.00	96.25085	(11120724)	488795.00	3664691.00	89.40407c
(12111324)						
488820.00	3664691.00	84.25069c	(11103124)	488845.00	3664691.00	86.32326c
(11103124)						
488870.00	3664691.00	76.46541	(10031124)	488895.00	3664691.00	82.52318c
(10021524)						
488570.00	3664716.00	51.34031	(12010524)	488595.00	3664716.00	55.75314b
(10123124)						
488620.00	3664716.00	61.06333b	(10123124)	488645.00	3664716.00	63.51289b
(10123124)						
488670.00	3664716.00	63.67149c	(10122424)	488695.00	3664716.00	68.87870m
(11013124)						
488720.00	3664716.00	71.18562m	(11013124)	488745.00	3664716.00	82.60160
(11120724)						
488770.00	3664716.00	100.55216	(11120724)	488795.00	3664716.00	109.20143
(11120724)						
488820.00	3664716.00	102.59297	(11120724)	488845.00	3664716.00	88.15743c
(12111324)						
488870.00	3664716.00	94.51772c	(11103124)	488895.00	3664716.00	82.73663
(10031124)						
488570.00	3664741.00	57.47871	(12010524)	488595.00	3664741.00	61.62412
(12010524)						
488620.00	3664741.00	61.31421	(12010524)	488645.00	3664741.00	60.05029c
(11112924)						
488670.00	3664741.00	66.91348b	(10123124)	488695.00	3664741.00	71.55183b
(10123124)						

488720.00	3664741.00	74.46512c (10122424)	488745.00	3664741.00	79.19434c
(10122424)					
488770.00	3664741.00	82.84101c (10120224)	488795.00	3664741.00	105.35463
(11120724)					
488820.00	3664741.00	121.84283 (11120724)	488845.00	3664741.00	122.15064
(11120724)					
488870.00	3664741.00	103.84195c (12111324)	488895.00	3664741.00	106.71120c
(11103124)					
488570.00	3664766.00	55.39904c (10120824)	488595.00	3664766.00	61.38549
(12010524)					
488620.00	3664766.00	66.26483 (12010524)	488645.00	3664766.00	69.79497
(12010524)					
488670.00	3664766.00	71.40794 (12010524)	488695.00	3664766.00	71.54679
(12010524)					
488720.00	3664766.00	74.61562b (10123124)	488745.00	3664766.00	82.44269b
(10123124)					
488770.00	3664766.00	88.68532c (10120224)	488795.00	3664766.00	99.55965c
(10122424)					
488820.00	3664766.00	109.75733 (11120724)	488845.00	3664766.00	134.15997
(11120724)					
488870.00	3664766.00	144.84990 (12010224)	488895.00	3664766.00	161.39480c
(12111324)					
488570.00	3664791.00	55.37487c (11011724)	488595.00	3664791.00	60.31062c
(10120824)					
488620.00	3664791.00	63.45839c (10120824)	488645.00	3664791.00	65.22102c
(10120824)					
488670.00	3664791.00	72.58057 (12010524)	488695.00	3664791.00	78.81654
(12010524)					
488720.00	3664791.00	85.01031 (12010524)	488745.00	3664791.00	86.10429
(12010524)					
488770.00	3664791.00	86.70003c (10121024)	488795.00	3664791.00	96.62775c
(12012624)					
488820.00	3664791.00	111.73606c (10120224)	488845.00	3664791.00	137.63884c
(10122424)					
488870.00	3664791.00	147.26502c (10122424)	488895.00	3664791.00	177.58930
(12010224)					
488570.00	3664816.00	62.07713c (10021124)	488595.00	3664816.00	61.04032c
(10021124)					
488620.00	3664816.00	63.78184c (11011724)	488645.00	3664816.00	67.49142c
(11011724)					
488670.00	3664816.00	70.47153c (11011724)	488695.00	3664816.00	72.54847c
(11011724)					

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)		Y-COORD (M)	CONC
(YYMMDDHH)								

488720.00	3664816.00	77.94934	(12010524)	488745.00	3664816.00	87.90363
(12010524)						
488770.00	3664816.00	96.98345	(12010524)	488795.00	3664816.00	104.69740
(12010524)						
488820.00	3664816.00	115.02946	(12010524)	488845.00	3664816.00	147.93628c
(10121024)						
488870.00	3664816.00	173.66359c	(12012624)	488895.00	3664816.00	204.28297c
(10122424)						
488570.00	3664841.00	73.03202c	(10021124)	488595.00	3664841.00	75.49987c
(10021124)						
488620.00	3664841.00	78.13535c	(10021124)	488645.00	3664841.00	80.11052c
(10021124)						
488670.00	3664841.00	81.08071c	(10021124)	488695.00	3664841.00	81.57715c
(10021124)						
488720.00	3664841.00	81.29571c	(10021124)	488745.00	3664841.00	86.59744c
(11011724)						
488770.00	3664841.00	91.58484c	(11011724)	488795.00	3664841.00	100.88578
(11010324)						
488820.00	3664841.00	120.83753	(11010324)	488845.00	3664841.00	161.29665
(12010524)						
488870.00	3664841.00	185.80790	(12010524)	488895.00	3664841.00	226.78350
(12010524)						
488570.00	3664866.00	69.49032m	(11020124)	488595.00	3664866.00	71.48587m
(11020124)						
488620.00	3664866.00	75.02120c	(10021124)	488645.00	3664866.00	81.36612c
(10021124)						
488670.00	3664866.00	86.59658c	(10021124)	488695.00	3664866.00	92.59516c
(10021124)						
488720.00	3664866.00	97.84441c	(10021124)	488745.00	3664866.00	102.69566c
(10021124)						
488770.00	3664866.00	107.24243c	(10021124)	488795.00	3664866.00	113.20272c
(10021124)						
488820.00	3664866.00	120.44230c	(10021124)	488845.00	3664866.00	152.24868c
(11011724)						
488870.00	3664866.00	157.17266	(11010324)	488895.00	3664866.00	230.29607
(12010524)						
488570.00	3664891.00	65.54454m	(11020124)	488595.00	3664891.00	71.05345m
(11020124)						
488620.00	3664891.00	81.92937m	(11020124)	488645.00	3664891.00	88.21529m
(11020124)						
488670.00	3664891.00	87.87788m	(11020124)	488695.00	3664891.00	91.14319m
(11020124)						
488720.00	3664891.00	96.65991m	(11020124)	488745.00	3664891.00	102.98516m
(11020124)						
488770.00	3664891.00	108.70261m	(11020124)	488795.00	3664891.00	117.37313m
(11020124)						
488820.00	3664891.00	130.51639c	(10021124)	488845.00	3664891.00	158.29608c
(10021124)						
488870.00	3664891.00	175.00228c	(10021124)	488895.00	3664891.00	210.09203c
(11011024)						
488570.00	3664916.00	48.96794c	(11011024)	488595.00	3664916.00	58.92517c
(11011024)						
488620.00	3664916.00	71.81376c	(11011024)	488645.00	3664916.00	77.23000c
(11011024)						
488670.00	3664916.00	77.33138c	(11011024)	488695.00	3664916.00	80.47788c
(11011024)						
488720.00	3664916.00	86.96524c	(11011024)	488745.00	3664916.00	95.16077c
(11011024)						
488770.00	3664916.00	103.37844c	(11011024)	488795.00	3664916.00	115.66231c
(11011024)						
488820.00	3664916.00	134.13175c	(11011024)	488845.00	3664916.00	157.14631c
(11011024)						
488870.00	3664916.00	183.21598c	(11011024)	488895.00	3664916.00	208.98147c
(11011024)						
488570.00	3664941.00	55.05867	(10020524)	488595.00	3664941.00	60.27241
(10020524)						
488620.00	3664941.00	67.69024	(10020524)	488645.00	3664941.00	75.73580
(10020524)						
488670.00	3664941.00	78.98918	(10020524)	488695.00	3664941.00	84.99668


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(10020524)
488720.00 3664941.00 92.15980 (10020524) 488745.00 3664941.00 100.53784
(10020524)
488770.00 3664941.00 110.03530 (10020524) 488795.00 3664941.00 121.10369
(10020524)
488820.00 3664941.00 134.88096 (10020524) 488845.00 3664941.00 153.66636
(10020524)
488870.00 3664941.00 172.70281 (10020524) 488895.00 3664941.00 194.21237
(10020524)
488570.00 3664966.00 55.03510 (10020524) 488595.00 3664966.00 62.20283
(10020524)
^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

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*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL
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INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)		CONC		(YYMMDDHH)		X-COORD (M)		Y-COORD (M)		CONC	
(YYMMDDHH)													

488620.00		3664966.00		69.68666		(10020524)		488645.00		3664966.00		74.43079	
(10020524)													
488670.00		3664966.00		77.43198		(10020524)		488695.00		3664966.00		80.92654	
(10020524)													
488720.00		3664966.00		86.55586		(10020324)		488745.00		3664966.00		95.86202	
(10020324)													
488770.00		3664966.00		104.24971		(10020324)		488795.00		3664966.00		114.28970	
(10020324)													
488820.00		3664966.00		127.47477		(10020324)		488845.00		3664966.00		140.33393	
(10020324)													
488870.00		3664966.00		152.38611		(10020324)		488895.00		3664966.00		168.82176c	
(12120624)													
488570.00		3664991.00		54.09946		(10020324)		488595.00		3664991.00		58.58329	
(10020324)													
488620.00		3664991.00		63.24935		(10020324)		488645.00		3664991.00		66.80397	
(10020324)													
488670.00		3664991.00		70.43084		(10020324)		488695.00		3664991.00		73.59175	
(10020324)													
488720.00		3664991.00		76.44689		(10020324)		488745.00		3664991.00		79.46427	
(10020324)													
488770.00		3664991.00		89.78009c		(12120624)		488795.00		3664991.00		104.69491c	
(12120624)													
488820.00		3664991.00		121.32301c		(12120624)		488845.00		3664991.00		137.77982c	
(12120624)													
488870.00		3664991.00		153.55962c		(12120624)		488895.00		3664991.00		173.65530c	
(12120624)													
488570.00		3665016.00		48.67491		(10020324)		488595.00		3665016.00		50.01498	
(10020324)													
488620.00		3665016.00		56.19171c		(12012024)		488645.00		3665016.00		63.34994c	
(12012024)													
488670.00		3665016.00		68.87190c		(12012024)		488695.00		3665016.00		77.50239c	

(12120624)	488720.00	3665016.00	86.95671c (12120624)	488745.00	3665016.00	96.06113c
(12120624)	488770.00	3665016.00	105.05919c (12120624)	488795.00	3665016.00	112.60422c
(12120624)	488820.00	3665016.00	118.18542c (12120624)	488845.00	3665016.00	134.83432
(12021324)	488870.00	3665016.00	152.53918 (12021324)	488895.00	3665016.00	182.12553
(10021924)	489044.79	3664974.42	1836.96154c (12122424)	489032.69	3664925.12	1875.86039c
(12112924)	489052.09	3664915.31	1971.01831c (12122424)	489042.51	3664889.29	2707.76633c
(12122424)	489040.68	3664883.12	2450.80458c (12122424)	489036.57	3664881.98	2385.60977c
(12122424)	489036.35	3664878.33	2032.64880c (12122424)	489056.89	3664873.08	3168.49805c
(12122424)	489054.15	3664858.93	1236.53991c (12121724)	489037.49	3664865.78	1366.45486c
(12121724)	489034.29	3664855.73	832.32608c (12121724)	489046.39	3664852.99	861.68319c
(12121724)	489046.39	3664859.39	1183.68608c (12121724)	489055.97	3664856.87	1087.98066c
(12121724)	489057.80	3664865.55	1647.44302c (12121724)	489064.19	3664878.79	3260.19828c
(11112924)	489058.48	3664881.30	1990.51097c (12121724)	489059.40	3664883.81	3074.92472c
(11112824)	489048.67	3664887.92	2776.51836c (12122424)	489057.34	3664912.11	2370.91963c
(12122424)	489089.53	3664894.53	1696.80770c (12121724)	489112.58	3664937.22	2325.33986c
(11112824)	489042.77	3664966.20	2204.98784c (12122424)	489040.76	3664957.99	2299.94681c
(12122424)	489038.74	3664949.77	2316.59514c (12122424)	489036.72	3664941.55	2370.39042c
(12122424)	489034.71	3664933.34	2009.40075c (12122424)	489039.16	3664921.85	1990.29674c
(12122424)	489045.62	3664918.58	2238.92252c (12122424)	489048.90	3664906.64	2007.18206c
(12122424)	489045.70	3664897.96	2118.50949c (12122424)	489043.20	3664876.58	3531.19828c
(12122424)	489050.04	3664874.83	3763.24528c (12122424)	489055.52	3664866.00	1764.40629c
(12121724)	489045.82	3664862.35	1381.19262c (12121724)	489035.89	3664860.75	1039.86206c
(12121724)	489040.34	3664854.36	886.60570c (12121724)	489060.99	3664872.17	2489.86011c
(12122424)	489054.04	3664885.87	2912.68733c (12122424)	489051.56	3664895.98	2574.13694c

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

(12111324)						
488720.00	3664566.00	4.41291	(10031924)	488745.00	3664566.00	4.24657
(10110524)						
488770.00	3664566.00	4.00475	(11011424)	488795.00	3664566.00	4.12012
(11011424)						
488820.00	3664566.00	3.55188	(11102124)	488845.00	3664566.00	3.07229
(11102124)						
488870.00	3664566.00	2.73510	(10012624)	488895.00	3664566.00	2.71500c
(10021524)						
488570.00	3664591.00	4.14004m	(11013124)	488595.00	3664591.00	3.83807
(12010224)						
488620.00	3664591.00	3.77384	(11032324)	488645.00	3664591.00	3.63063c
(12011124)						
488670.00	3664591.00	4.13907b	(12121224)	488695.00	3664591.00	3.79657
(11120724)						
488720.00	3664591.00	4.19281c	(12111324)	488745.00	3664591.00	4.78370
(10031924)						
488770.00	3664591.00	4.49574	(10110524)	488795.00	3664591.00	4.35586
(11011424)						
488820.00	3664591.00	4.20988	(10031924)	488845.00	3664591.00	3.76474
(11011424)						
488870.00	3664591.00	3.11220	(11010324)	488895.00	3664591.00	3.30001c
(10021524)						
488570.00	3664616.00	4.99874c	(12122024)	488595.00	3664616.00	4.87234
(11012524)						
488620.00	3664616.00	4.25171c	(10112624)	488645.00	3664616.00	3.97327
(11032324)						
488670.00	3664616.00	3.95218	(11032324)	488695.00	3664616.00	4.32690b
(12121224)						
488720.00	3664616.00	4.43779	(11120724)	488745.00	3664616.00	4.85455c
(12111324)						
488770.00	3664616.00	5.19523	(10031924)	488795.00	3664616.00	4.73915c
(10021524)						
488820.00	3664616.00	4.75457	(11011424)	488845.00	3664616.00	4.22138
(11120624)						
488870.00	3664616.00	3.83966	(11011424)	488895.00	3664616.00	3.52123
(11010324)						
488570.00	3664641.00	4.14081c	(10120224)	488595.00	3664641.00	4.96518
(12011224)						
488620.00	3664641.00	5.44529c	(11121324)	488645.00	3664641.00	4.83793c
(10102924)						
488670.00	3664641.00	4.34160c	(10102924)	488695.00	3664641.00	4.32633
(11032324)						
488720.00	3664641.00	4.62028c	(11121324)	488745.00	3664641.00	5.04131
(12011224)						
488770.00	3664641.00	5.49200c	(12111324)	488795.00	3664641.00	5.66240
(10031924)						
488820.00	3664641.00	5.36174c	(10021524)	488845.00	3664641.00	5.21007
(11011424)						
488870.00	3664641.00	4.61604	(11120624)	488895.00	3664641.00	4.00420
(11102124)						
488570.00	3664666.00	4.24394c	(12011824)	488595.00	3664666.00	4.51009c
(10102824)						
488620.00	3664666.00	4.72028c	(10120224)	488645.00	3664666.00	6.11775
(12011224)						
488670.00	3664666.00	5.79593	(11012524)	488695.00	3664666.00	5.01776c
(10102924)						
488720.00	3664666.00	4.71796	(11032324)	488745.00	3664666.00	5.27388
(12010224)						
488770.00	3664666.00	6.03725	(12011224)	488795.00	3664666.00	6.25148c

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
 10/16/25
 *** AERMET - VERSION 24142 *** ***
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*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,

L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,

L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,

L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488820.00	3664666.00	6.06369c	(10110424)	488845.00	3664666.00	5.80552c
(11103124)						
488870.00	3664666.00	5.67575	(11011424)	488895.00	3664666.00	5.05925
(11120624)						
488570.00	3664691.00	5.11644c	(10112624)	488595.00	3664691.00	5.29586
(11010324)						
488620.00	3664691.00	4.82515c	(10120224)	488645.00	3664691.00	5.14936c
(10120224)						
488670.00	3664691.00	5.68869	(12011224)	488695.00	3664691.00	6.53956c
(12122024)						
488720.00	3664691.00	6.03667c	(12111324)	488745.00	3664691.00	5.36495c
(10102924)						
488770.00	3664691.00	6.16210	(12010224)	488795.00	3664691.00	6.87859b
(12121224)						
488820.00	3664691.00	7.05498c	(10110424)	488845.00	3664691.00	6.67876
(11020924)						
488870.00	3664691.00	6.30086c	(10021724)	488895.00	3664691.00	6.15947
(10031924)						
488570.00	3664716.00	5.18850c	(11121924)	488595.00	3664716.00	5.70268c
(11112924)						
488620.00	3664716.00	5.84014c	(10112624)	488645.00	3664716.00	6.03928
(11010324)						
488670.00	3664716.00	5.60776c	(10120224)	488695.00	3664716.00	6.02015c
(10120224)						
488720.00	3664716.00	7.47505	(12011224)	488745.00	3664716.00	7.45474
(11012524)						
488770.00	3664716.00	6.62105m	(11013124)	488795.00	3664716.00	6.72580c
(11103124)						
488820.00	3664716.00	7.40506b	(12121224)	488845.00	3664716.00	7.31695c
(10110424)						
488870.00	3664716.00	7.75640	(10031924)	488895.00	3664716.00	7.03557c
(10021724)						
488570.00	3664741.00	5.10196c	(10120324)	488595.00	3664741.00	5.63060c
(12011024)						
488620.00	3664741.00	6.15635c	(11121924)	488645.00	3664741.00	6.50242c
(11112924)						
488670.00	3664741.00	6.59089	(11032124)	488695.00	3664741.00	7.08141
(11010324)						
488720.00	3664741.00	6.76771	(11120724)	488745.00	3664741.00	7.14716c
(10120224)						
488770.00	3664741.00	8.66074c	(12122024)	488795.00	3664741.00	8.71862c
(10112624)						
488820.00	3664741.00	7.41362	(11032324)	488845.00	3664741.00	8.43776
(12010224)						
488870.00	3664741.00	8.24340c	(10110424)	488895.00	3664741.00	8.81815
(10031924)						
488570.00	3664766.00	5.67625c	(11110924)	488595.00	3664766.00	5.93564c
(11110924)						
488620.00	3664766.00	6.12499c	(12011024)	488645.00	3664766.00	6.28472
(12010524)						

488670.00	3664766.00	7.05299	(11032124)	488695.00	3664766.00	7.55510
(11032124)						
488720.00	3664766.00	7.58499	(11032124)	488745.00	3664766.00	8.51459b
(10123124)						
488770.00	3664766.00	8.16186c	(10120224)	488795.00	3664766.00	9.76689
(12011224)						
488820.00	3664766.00	9.94942c	(10102924)	488845.00	3664766.00	9.64198m
(11013124)						
488870.00	3664766.00	10.68231	(12010224)	488895.00	3664766.00	11.62674
(11120724)						
488570.00	3664791.00	6.33212	(11011324)	488595.00	3664791.00	6.40343c
(11121924)						
488620.00	3664791.00	6.63684c	(12111224)	488645.00	3664791.00	6.72717
(12020924)						
488670.00	3664791.00	7.05314	(11122224)	488695.00	3664791.00	7.29177c
(12011024)						
488720.00	3664791.00	7.94586	(11032124)	488745.00	3664791.00	8.72045
(11032124)						
488770.00	3664791.00	9.16100	(12020924)	488795.00	3664791.00	10.04115b
(10123124)						
488820.00	3664791.00	10.24048c	(10120224)	488845.00	3664791.00	12.12476c
(10102924)						
488870.00	3664791.00	12.76756c	(10102924)	488895.00	3664791.00	13.88427
(10110524)						
488570.00	3664816.00	7.48934b	(12020124)	488595.00	3664816.00	7.53196b
(12020124)						
488620.00	3664816.00	7.66471c	(12111224)	488645.00	3664816.00	8.00505c
(12111224)						
488670.00	3664816.00	7.95216	(11030124)	488695.00	3664816.00	8.11303c
(12111224)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,

L0000005 ,

L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,

L0000013 ,

L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,

L0000021 ,

L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,

. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488720.00	3664816.00	8.41798	(12020924)	488745.00	3664816.00	9.05451
(11122224)						
488770.00	3664816.00	9.13556	(12010524)	488795.00	3664816.00	10.76558m
(11013124)						
488820.00	3664816.00	11.47246	(12020924)	488845.00	3664816.00	13.72597
(11012524)						
488870.00	3664816.00	15.02658c	(10102924)	488895.00	3664816.00	17.19068c
(10102924)						
488570.00	3664841.00	6.97419c	(10021124)	488595.00	3664841.00	7.19118c
(11121924)						
488620.00	3664841.00	7.55674	(11030124)	488645.00	3664841.00	8.59528c
(10120824)						

488670.00	3664841.00	9.08510	(11030124)	488695.00	3664841.00	9.68477
(11030124)						
488720.00	3664841.00	10.06884	(11030124)	488745.00	3664841.00	10.19083
(11011324)						
488770.00	3664841.00	10.17670c	(12111224)	488795.00	3664841.00	11.13843
(12020924)						
488820.00	3664841.00	12.71820	(11122224)	488845.00	3664841.00	15.16776c
(12012624)						
488870.00	3664841.00	17.12244	(12010524)	488895.00	3664841.00	20.89443c
(10122424)						
488570.00	3664866.00	7.10395c	(10021124)	488595.00	3664866.00	7.51844c
(10021124)						
488620.00	3664866.00	8.01166	(11111824)	488645.00	3664866.00	8.28789c
(12022824)						
488670.00	3664866.00	8.75107	(12020724)	488695.00	3664866.00	9.42569c
(10021124)						
488720.00	3664866.00	9.75603c	(10021124)	488745.00	3664866.00	11.42367
(11122224)						
488770.00	3664866.00	12.89711	(11011324)	488795.00	3664866.00	13.79543
(11011324)						
488820.00	3664866.00	14.58849b	(12020124)	488845.00	3664866.00	15.70473
(12010524)						
488870.00	3664866.00	17.36966c	(11112924)	488895.00	3664866.00	23.96754c
(10120324)						
488570.00	3664891.00	7.39537	(11111824)	488595.00	3664891.00	7.95173
(11111824)						
488620.00	3664891.00	8.76540b	(10021824)	488645.00	3664891.00	9.25220
(11111824)						
488670.00	3664891.00	9.49551c	(10021024)	488695.00	3664891.00	9.74097c
(11121924)						
488720.00	3664891.00	10.73538c	(11121924)	488745.00	3664891.00	11.87329c
(11121224)						
488770.00	3664891.00	12.46684c	(11121224)	488795.00	3664891.00	13.90240
(12020724)						
488820.00	3664891.00	14.70988	(11111824)	488845.00	3664891.00	17.58162
(11122224)						
488870.00	3664891.00	20.37673b	(12020124)	488895.00	3664891.00	24.10825c
(11121324)						
488570.00	3664916.00	5.91012	(10020424)	488595.00	3664916.00	6.59163
(10020424)						
488620.00	3664916.00	7.78732b	(10021824)	488645.00	3664916.00	8.37694b
(10021824)						
488670.00	3664916.00	8.63403	(11032524)	488695.00	3664916.00	9.05091
(11111824)						
488720.00	3664916.00	10.11601	(11111824)	488745.00	3664916.00	11.21015c
(11011024)						
488770.00	3664916.00	12.23673c	(11011024)	488795.00	3664916.00	13.87044c
(12120724)						
488820.00	3664916.00	16.25299	(11111824)	488845.00	3664916.00	18.40086
(11111824)						
488870.00	3664916.00	21.00236	(11111824)	488895.00	3664916.00	24.84353c
(10021024)						
488570.00	3664941.00	6.14807c	(10021024)	488595.00	3664941.00	6.78608c
(10021024)						
488620.00	3664941.00	7.70088c	(10021024)	488645.00	3664941.00	8.55540c
(11011024)						
488670.00	3664941.00	8.89333c	(10021024)	488695.00	3664941.00	9.51668c
(10021024)						
488720.00	3664941.00	10.30260c	(10021024)	488745.00	3664941.00	11.22214c
(12100424)						
488770.00	3664941.00	12.23908c	(12100424)	488795.00	3664941.00	13.45809
(10011324)						
488820.00	3664941.00	14.76669	(10011324)	488845.00	3664941.00	17.52460c
(12011824)						
488870.00	3664941.00	19.60745	(11032524)	488895.00	3664941.00	23.07405c
(12112824)						
488570.00	3664966.00	5.51936	(11032524)	488595.00	3664966.00	6.00832
(11032524)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***
 ** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	6.56109 (11032524)	488645.00	3664966.00	7.02130c
(1210424)					
488670.00	3664966.00	7.28077c (1210424)	488695.00	3664966.00	7.70227
(10011324)					
488720.00	3664966.00	8.22256c (12011824)	488745.00	3664966.00	8.95222
(12110124)					
488770.00	3664966.00	9.77814c (12011824)	488795.00	3664966.00	11.08055c
(12101224)					
488820.00	3664966.00	12.49332c (12012024)	488845.00	3664966.00	15.99131c
(12012024)					
488870.00	3664966.00	18.58418c (12011724)	488895.00	3664966.00	22.25031c
(12101224)					
488570.00	3664991.00	4.41232c (12101224)	488595.00	3664991.00	5.30074c
(12101224)					
488620.00	3664991.00	5.94254c (12011724)	488645.00	3664991.00	6.49919c
(12011724)					
488670.00	3664991.00	7.12157c (12011724)	488695.00	3664991.00	7.66082c
(12011724)					
488720.00	3664991.00	8.27975 (12021524)	488745.00	3664991.00	9.09521c
(12120624)					
488770.00	3664991.00	10.73712c (10010424)	488795.00	3664991.00	13.99898c
(10010424)					
488820.00	3664991.00	15.75051c (12101224)	488845.00	3664991.00	16.40229
(10020524)					
488870.00	3664991.00	17.61242 (11022524)	488895.00	3664991.00	23.52214c
(12112924)					
488570.00	3665016.00	5.18057c (12112824)	488595.00	3665016.00	5.52255
(12021524)					
488620.00	3665016.00	6.06700c (10030124)	488645.00	3665016.00	7.25114c
(10030124)					
488670.00	3665016.00	8.77118c (12120624)	488695.00	3665016.00	9.70548
(11022524)					
488720.00	3665016.00	10.34617c (10030124)	488745.00	3665016.00	11.21637c
(10030124)					
488770.00	3665016.00	11.32513c (12101224)	488795.00	3665016.00	12.37230
(10102624)					
488820.00	3665016.00	14.66426 (10021924)	488845.00	3665016.00	16.21370c
(12112924)					
488870.00	3665016.00	18.42437 (10111924)	488895.00	3665016.00	21.93104c
(11102624)					
489044.79	3664974.42	252.09230 (10121724)	489032.69	3664925.12	213.18194c
(11112924)					
489052.09	3664915.31	227.73297c (12011724)	489042.51	3664889.29	78.24515

(10122124)	489040.68	3664883.12	64.84167c (12111324)	489036.57	3664881.98	59.75506c
(10021524)	489036.35	3664878.33	55.04972c (12111324)	489056.89	3664873.08	60.88994
(11010724)	489054.15	3664858.93	44.32969 (11120624)	489037.49	3664865.78	47.28088c
(12122424)	489034.29	3664855.73	38.40053c (10021224)	489046.39	3664852.99	39.27646c
(11120124)	489046.39	3664859.39	44.79643c (10021524)	489055.97	3664856.87	44.22519c
(11120124)	489057.80	3664865.55	52.51525c (10021224)	489064.19	3664878.79	71.80054c
(11120124)	489058.48	3664881.30	74.03220 (11010724)	489059.40	3664883.81	78.06572
(11010724)	489048.67	3664887.92	83.24381c (11112924)	489057.34	3664912.11	277.80346c
(12011724)	489089.53	3664894.53	172.70862c (12112924)	489112.58	3664937.22	388.27719c
(11122824)	489042.77	3664966.20	285.93845c (12121724)	489040.76	3664957.99	318.32551c
(11122424)	489038.74	3664949.77	315.74966c (11121224)	489036.72	3664941.55	300.27480c
(11121224)	489034.71	3664933.34	244.44291 (10121524)	489039.16	3664921.85	259.68290
(11010324)	489045.62	3664918.58	224.77036 (11010324)	489048.90	3664906.64	157.35247c
(12112924)	489045.70	3664897.96	99.29003 (11011124)	489043.20	3664876.58	59.68292c
(11120124)	489050.04	3664874.83	61.38130c (11120124)	489055.52	3664866.00	51.61120c
(10021524)	489045.82	3664862.35	47.70328c (10021524)	489035.89	3664860.75	42.37601c
(12122424)	489040.34	3664854.36	39.20572c (10021224)	489060.99	3664872.17	61.39738c
(11120124)	489054.04	3664885.87	80.79715 (10111124)	489051.56	3664895.98	99.11873

*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
(YYMMDDHH)							
489054.45	3664904.05	153.39490c	(12112924)	489065.39	3664907.71	230.91955c	
(12011724)							
489073.44	3664903.32	218.53265c	(12120724)	489081.48	3664898.92	189.85901	
(10122124)							
489094.14	3664903.07	312.83099	(10011524)	489098.75	3664911.61	365.53303c	

(11122324)	489103.36	3664920.14	407.74357c (11112824)	489107.97	3664928.68	391.33436c
(11121324)	489104.11	3664941.87	425.73901c (12120724)	489095.63	3664946.52	494.68786c
(11112924)	489087.16	3664951.17	510.03537c (11112924)	489078.68	3664955.82	496.57765c
(11112924)	489070.21	3664960.47	462.96685c (12112924)	489061.74	3664965.12	406.23674b
(10011924)	489053.26	3664969.77	298.36263 (10121724)			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 ,
 L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 ,
 L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 ,
 L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10 IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

- - - - -						
488570.00	3664541.00	3.58168	(11032324)	488595.00	3664541.00	3.61019
(11032324)						
488620.00	3664541.00	3.81987	(12010224)	488645.00	3664541.00	3.71565c
(10110424)						
488670.00	3664541.00	4.15746	(10031124)	488695.00	3664541.00	3.86072
(10031924)						
488720.00	3664541.00	4.56734	(10031924)	488745.00	3664541.00	4.13051c
(10110424)						
488770.00	3664541.00	4.22725c	(11110124)	488795.00	3664541.00	3.38656
(10031924)						
488820.00	3664541.00	2.91766	(11032924)	488845.00	3664541.00	2.55978
(11011424)						
488870.00	3664541.00	2.79708	(10012624)	488895.00	3664541.00	2.48827c
(10021524)						
488570.00	3664566.00	3.78460	(12010224)	488595.00	3664566.00	3.84594
(11032324)						
488620.00	3664566.00	3.84541	(11032324)	488645.00	3664566.00	3.92913
(10110524)						
488670.00	3664566.00	4.20090	(12011224)	488695.00	3664566.00	4.41449
(10031124)						
488720.00	3664566.00	4.17129	(10031924)	488745.00	3664566.00	4.88933
(10031924)						
488770.00	3664566.00	4.47948c	(10021724)	488795.00	3664566.00	4.50309
(10031924)						
488820.00	3664566.00	3.44799	(11032924)	488845.00	3664566.00	3.35998c
(10021724)						
488870.00	3664566.00	3.14272	(11020924)	488895.00	3664566.00	2.95392c
(10021524)						
488570.00	3664591.00	4.79384	(11012524)	488595.00	3664591.00	4.49561c
(10112624)						
488620.00	3664591.00	4.25820c	(10102924)	488645.00	3664591.00	4.08486

(11032324)						
488670.00	3664591.00	4.21778c	(11121324)	488695.00	3664591.00	4.85968b
(12121224)						
488720.00	3664591.00	4.73602	(10031124)	488745.00	3664591.00	4.51158
(10031924)						
488770.00	3664591.00	5.29721	(10031924)	488795.00	3664591.00	4.71640c
(11103124)						
488820.00	3664591.00	4.70870	(10031924)	488845.00	3664591.00	3.63279
(11032924)						
488870.00	3664591.00	3.41500	(11011424)	488895.00	3664591.00	3.53030
(10012624)						
488570.00	3664616.00	4.60187	(12011224)	488595.00	3664616.00	5.08977c
(11121324)						
488620.00	3664616.00	5.06539c	(10102924)	488645.00	3664616.00	4.46873
(12010224)						
488670.00	3664616.00	4.36800	(11032324)	488695.00	3664616.00	4.61947c
(11103124)						
488720.00	3664616.00	5.15173b	(12121224)	488745.00	3664616.00	5.30731
(10031124)						
488770.00	3664616.00	5.03570c	(12111324)	488795.00	3664616.00	5.83606
(11020924)						
488820.00	3664616.00	5.11865	(11011424)	488845.00	3664616.00	4.84714
(10031924)						
488870.00	3664616.00	4.12554c	(12121724)	488895.00	3664616.00	3.80974c
(10021224)						
488570.00	3664641.00	4.41615b	(10123124)	488595.00	3664641.00	4.56096c
(10120224)						
488620.00	3664641.00	5.70692	(12011224)	488645.00	3664641.00	5.77760
(11012524)						
488670.00	3664641.00	5.31617c	(10102924)	488695.00	3664641.00	4.84444c
(10102924)						
488720.00	3664641.00	4.77417	(11032324)	488745.00	3664641.00	5.53054
(12010224)						
488770.00	3664641.00	5.77441	(10031124)	488795.00	3664641.00	5.69041c
(12111324)						
488820.00	3664641.00	6.37044c	(10110424)	488845.00	3664641.00	5.74833
(11011424)						
488870.00	3664641.00	4.95267	(10031924)	488895.00	3664641.00	4.52078
(11011424)						
488570.00	3664666.00	4.99821	(11010324)	488595.00	3664666.00	4.69555c
(12011824)						
488620.00	3664666.00	4.94455b	(10123124)	488645.00	3664666.00	5.29270
(12011224)						
488670.00	3664666.00	6.20400c	(12122024)	488695.00	3664666.00	5.99397
(11012524)						
488720.00	3664666.00	5.47455	(12010224)	488745.00	3664666.00	5.40489
(11032324)						
488770.00	3664666.00	6.42163	(12010224)	488795.00	3664666.00	6.50488
(11120724)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10		IN MICROGRAMS/M**3		**	
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
(YYMMDDHH)							

488820.00	3664666.00	6.38461c	(12111324)	488845.00	3664666.00	7.00034	
(10031924)							
488870.00	3664666.00	6.69521	(10031924)	488895.00	3664666.00	5.05901	
(11120624)							
488570.00	3664691.00	5.42744	(11032124)	488595.00	3664691.00	5.39121c	
(11112924)							
488620.00	3664691.00	5.73503	(11010324)	488645.00	3664691.00	5.32880c	
(10120224)							
488670.00	3664691.00	5.67554c	(10120224)	488695.00	3664691.00	6.66208	
(12011224)							
488720.00	3664691.00	6.88666c	(11121324)	488745.00	3664691.00	6.89756m	
(11013124)							
488770.00	3664691.00	6.36969c	(10102924)	488795.00	3664691.00	7.08954	
(10110524)							
488820.00	3664691.00	7.45247c	(10110424)	488845.00	3664691.00	7.43034c	
(12111324)							
488870.00	3664691.00	7.76609	(10031924)	488895.00	3664691.00	7.25687	
(11011424)							
488570.00	3664716.00	5.27710	(12010524)	488595.00	3664716.00	5.78031c	
(11121924)							
488620.00	3664716.00	6.02371	(11032124)	488645.00	3664716.00	6.13626c	
(11112924)							
488670.00	3664716.00	6.62815	(11010324)	488695.00	3664716.00	6.29389c	
(10120224)							
488720.00	3664716.00	6.74858c	(10120224)	488745.00	3664716.00	7.90405c	
(12122024)							
488770.00	3664716.00	7.88232c	(10102924)	488795.00	3664716.00	7.96106c	
(10102924)							
488820.00	3664716.00	7.75483	(10110524)	488845.00	3664716.00	8.61180b	
(12121224)							
488870.00	3664716.00	8.69008c	(12111324)	488895.00	3664716.00	8.70486b	
(12121224)							
488570.00	3664741.00	5.26797c	(11110924)	488595.00	3664741.00	5.81542c	
(10120824)							
488620.00	3664741.00	5.94862c	(12011024)	488645.00	3664741.00	6.40521	
(11032124)							
488670.00	3664741.00	6.69565	(11032124)	488695.00	3664741.00	7.18534c	
(11112924)							
488720.00	3664741.00	7.92296	(11010324)	488745.00	3664741.00	8.00015	
(11120724)							
488770.00	3664741.00	8.51623	(12011224)	488795.00	3664741.00	8.88880c	
(11121324)							
488820.00	3664741.00	9.39729c	(10112624)	488845.00	3664741.00	9.15623c	
(10102924)							
488870.00	3664741.00	9.42957b	(12121224)	488895.00	3664741.00	10.02131c	
(10110424)							
488570.00	3664766.00	5.69284c	(12111224)	488595.00	3664766.00	5.72930c	
(11110924)							
488620.00	3664766.00	6.21385c	(11121324)	488645.00	3664766.00	6.56232	
(12010524)							
488670.00	3664766.00	6.73161c	(10120824)	488695.00	3664766.00	7.37196	
(12010524)							
488720.00	3664766.00	7.73619c	(11121924)	488745.00	3664766.00	8.57365c	
(10112624)							
488770.00	3664766.00	9.49599	(11012524)	488795.00	3664766.00	10.31579b	
(10123124)							
488820.00	3664766.00	10.33147c	(10120224)	488845.00	3664766.00	11.78246c	
(10102924)							
488870.00	3664766.00	11.10806c	(11103124)	488895.00	3664766.00	13.35987	
(12011224)							
488570.00	3664791.00	6.36287c	(12111224)	488595.00	3664791.00	6.83494	
(11011324)							

488620.00	3664791.00	6.74090	(11030124)	488645.00	3664791.00	6.74704c
(12111224)						
488670.00	3664791.00	6.79943	(12020924)	488695.00	3664791.00	7.60931c
(11112924)						
488720.00	3664791.00	8.19436	(12010524)	488745.00	3664791.00	8.29287b
(10123124)						
488770.00	3664791.00	9.60902b	(10123124)	488795.00	3664791.00	9.99195c
(12122024)						
488820.00	3664791.00	11.43358	(11012524)	488845.00	3664791.00	12.86472
(11012524)						
488870.00	3664791.00	14.46544b	(10123124)	488895.00	3664791.00	16.11357
(11011124)						
488570.00	3664816.00	6.76111c	(10120824)	488595.00	3664816.00	7.43306c
(12120724)						
488620.00	3664816.00	7.55511	(11030124)	488645.00	3664816.00	7.86058
(11030124)						
488670.00	3664816.00	8.02931	(11030124)	488695.00	3664816.00	8.18339
(11011324)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,

L0000120 ,

L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,

L0000128 ,

L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,

L0000136 ,

L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,

. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488720.00	3664816.00	8.10936c	(12111224)	488745.00	3664816.00	8.53001
(12020924)						
488770.00	3664816.00	9.73205c	(11112924)	488795.00	3664816.00	10.34650
(12010524)						
488820.00	3664816.00	11.89629b	(10123124)	488845.00	3664816.00	15.14823
(11011124)						
488870.00	3664816.00	17.39920m	(11013124)	488895.00	3664816.00	18.99569
(11120724)						
488570.00	3664841.00	6.66404b	(12020124)	488595.00	3664841.00	6.78728
(12020724)						
488620.00	3664841.00	7.45521c	(10021124)	488645.00	3664841.00	7.72654c
(10021124)						
488670.00	3664841.00	8.33854	(10020424)	488695.00	3664841.00	9.40843
(11011324)						
488720.00	3664841.00	9.87220	(11011324)	488745.00	3664841.00	10.18835b
(12020124)						
488770.00	3664841.00	10.36105	(11011324)	488795.00	3664841.00	10.43017
(11011324)						
488820.00	3664841.00	12.11851c	(11112924)	488845.00	3664841.00	15.64940c
(10120824)						
488870.00	3664841.00	17.99929b	(10123124)	488895.00	3664841.00	22.63657
(11011124)						
488570.00	3664866.00	6.73371c	(11121924)	488595.00	3664866.00	7.12769c
(11121924)						

488620.00	3664866.00	7.62211c (11121924)	488645.00	3664866.00	8.07663c
(11121224)					
488670.00	3664866.00	8.32945c (10021124)	488695.00	3664866.00	8.89167
(11111824)					
488720.00	3664866.00	9.19275 (11111824)	488745.00	3664866.00	9.95526c
(10021124)					
488770.00	3664866.00	11.27250 (11011324)	488795.00	3664866.00	12.45750
(10020424)					
488820.00	3664866.00	13.99180b (12020124)	488845.00	3664866.00	15.54588c
(11011724)					
488870.00	3664866.00	16.73219 (11010424)	488895.00	3664866.00	24.09791c
(11121924)					
488570.00	3664891.00	6.49620 (12020724)	488595.00	3664891.00	7.08382
(12020724)					
488620.00	3664891.00	8.10856b (10021824)	488645.00	3664891.00	8.71511c
(12120724)					
488670.00	3664891.00	8.91264 (12020724)	488695.00	3664891.00	9.41153
(12020724)					
488720.00	3664891.00	10.12383 (12020724)	488745.00	3664891.00	10.54400c
(10021024)					
488770.00	3664891.00	11.48577c (11121924)	488795.00	3664891.00	12.68554
(12020724)					
488820.00	3664891.00	13.86082c (11011024)	488845.00	3664891.00	16.49034c
(11121224)					
488870.00	3664891.00	18.58486c (10021124)	488895.00	3664891.00	22.71175c
(10120824)					
488570.00	3664916.00	5.84404c (12100424)	488595.00	3664916.00	6.65216c
(10020124)					
488620.00	3664916.00	7.45808c (10020124)	488645.00	3664916.00	7.93833c
(10020124)					
488670.00	3664916.00	8.24647c (10020124)	488695.00	3664916.00	8.68633
(11032524)					
488720.00	3664916.00	9.40615c (10020124)	488745.00	3664916.00	10.21775c
(10020124)					
488770.00	3664916.00	11.14261c (10020124)	488795.00	3664916.00	12.61929
(11111824)					
488820.00	3664916.00	14.56714 (11111824)	488845.00	3664916.00	17.00786
(11111824)					
488870.00	3664916.00	19.89989 (10020524)	488895.00	3664916.00	22.99051c
(11112424)					
488570.00	3664941.00	5.33116c (11121224)	488595.00	3664941.00	5.85986c
(11121224)					
488620.00	3664941.00	6.73422c (12011824)	488645.00	3664941.00	7.62193c
(11011024)					
488670.00	3664941.00	7.68128c (11121224)	488695.00	3664941.00	8.25096c
(12100424)					
488720.00	3664941.00	8.81380c (12100424)	488745.00	3664941.00	9.47613c
(12100424)					
488770.00	3664941.00	10.36823c (11011024)	488795.00	3664941.00	11.51858c
(11011024)					
488820.00	3664941.00	13.26382 (10011324)	488845.00	3664941.00	15.54873c
(12112824)					
488870.00	3664941.00	17.74043c (12112824)	488895.00	3664941.00	20.63050c
(12112824)					
488570.00	3664966.00	4.75457 (10011324)	488595.00	3664966.00	5.19376c
(12011824)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 ,
 L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,

L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
488620.00 (12011724)	3664966.00	5.66969	(10011324)	488645.00	3664966.00	6.04015c	
488670.00 (12011724)	3664966.00	6.34218c	(12011724)	488695.00	3664966.00	6.67549c	
488720.00 (12021524)	3664966.00	7.30762c	(12011724)	488745.00	3664966.00	8.23186	
488770.00 (12011724)	3664966.00	9.26386c	(12011724)	488795.00	3664966.00	10.47939c	
488820.00 (12112824)	3664966.00	12.58690c	(12101224)	488845.00	3664966.00	14.36473c	
488870.00 (10111924)	3664966.00	16.56412c	(12101224)	488895.00	3664966.00	20.82111	
488570.00 (10032524)	3664991.00	4.80436	(12110124)	488595.00	3664991.00	5.02817	
488620.00 (12021524)	3664991.00	5.87345c	(12012024)	488645.00	3664991.00	6.22387	
488670.00 (10010424)	3664991.00	6.62351c	(12120624)	488695.00	3664991.00	7.22757c	
488720.00 (10010424)	3664991.00	8.25798c	(10010424)	488745.00	3664991.00	9.63494c	
488770.00 (12101224)	3664991.00	11.29800c	(12101224)	488795.00	3664991.00	12.12287c	
488820.00 (10111924)	3664991.00	12.93286c	(12101224)	488845.00	3664991.00	13.80959	
488870.00 (12112924)	3664991.00	16.41805	(10111924)	488895.00	3664991.00	20.90866c	
488570.00 (10010424)	3665016.00	5.01457	(10032524)	488595.00	3665016.00	5.72028c	
488620.00 (10020524)	3665016.00	7.06767c	(10010424)	488645.00	3665016.00	7.72496	
488670.00 (10030124)	3665016.00	8.03511	(11022524)	488695.00	3665016.00	8.43036c	
488720.00 (10030124)	3665016.00	9.03193c	(10030124)	488745.00	3665016.00	9.51801c	
488770.00 (10102624)	3665016.00	9.85687c	(10030124)	488795.00	3665016.00	11.52431	
488820.00 (12112924)	3665016.00	13.23338c	(12012024)	488845.00	3665016.00	14.23328c	
488870.00 (11102624)	3665016.00	15.48603c	(10010424)	488895.00	3665016.00	18.84604c	
489044.79 (10121524)	3664974.42	171.41275c	(12121724)	489032.69	3664925.12	207.64503	
489052.09 (11010324)	3664915.31	252.33042c	(12011724)	489042.51	3664889.29	222.30466	
489040.68 (11010324)	3664883.12	174.71892c	(12112924)	489036.57	3664881.98	191.88538	
489036.35 (10122124)	3664878.33	187.55146	(11010324)	489056.89	3664873.08	149.43207	
489054.15 (12112924)	3664858.93	180.25333	(10122124)	489037.49	3664865.78	171.13629c	
489034.29 (12112924)	3664855.73	104.51649c	(12112924)	489046.39	3664852.99	102.74878c	
489046.39 (10122124)	3664859.39	151.69765c	(12112924)	489055.97	3664856.87	154.75415	
489057.80	3664865.55	146.98334c	(11112824)	489064.19	3664878.79	172.18295c	

(10120224)	489058.48	3664881.30	212.14217c (10120224)	489059.40	3664883.81	231.64226c
(10120224)	489048.67	3664887.92	192.51346c (12112924)	489057.34	3664912.11	269.53150c
(12120724)	489089.53	3664894.53	216.69967c (12112924)	489112.58	3664937.22	298.96320c
(12122424)	489042.77	3664966.20	234.19050 (10121724)	489040.76	3664957.99	243.78417c
(12112924)	489038.74	3664949.77	253.42101c (11112424)	489036.72	3664941.55	249.86032c
(11112124)	489034.71	3664933.34	219.58969c (11112424)	489039.16	3664921.85	260.99928c
(12011724)	489045.62	3664918.58	284.02597 (10121524)	489048.90	3664906.64	201.96211c
(12112924)	489045.70	3664897.96	163.43597 (10121724)	489043.20	3664876.58	252.98556c
(12112924)	489050.04	3664874.83	173.70310c (12112924)	489055.52	3664866.00	164.87753c
(11112824)	489045.82	3664862.35	175.87511 (10121524)	489035.89	3664860.75	134.29637c
(12112924)	489040.34	3664854.36	129.42705c (12120724)	489060.99	3664872.17	192.11413c
(12112924)	489054.04	3664885.87	192.28525c (11112924)	489051.56	3664895.98	188.96917
(11010324)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 ,
 L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 ,
 L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 ,
 L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

489054.45	3664904.05	207.82675	(11010324)	489065.39	3664907.71	302.26331
(10122124)						
489073.44	3664903.32	258.68077	(10122124)	489081.48	3664898.92	228.82881
(10122124)						
489094.14	3664903.07	265.26006c	(12120724)	489098.75	3664911.61	312.14328c
(11112824)						
489103.36	3664920.14	338.71351c	(10120224)	489107.97	3664928.68	325.13714c
(12120724)						
489104.11	3664941.87	346.54489c	(12120724)	489095.63	3664946.52	390.26312c
(11112924)						
489087.16	3664951.17	394.76674c	(11112924)	489078.68	3664955.82	377.22185c
(10120224)						
489070.21	3664960.47	342.63955c	(12112924)	489061.74	3664965.12	295.89724
(10122124)						
489053.26	3664969.77	219.98342	(10121724)			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***

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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀		IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488570.00	3664541.00	16.98251m	(11122924)	488595.00	3664541.00	16.37812
(11011124)						
488620.00	3664541.00	16.92332	(11011124)	488645.00	3664541.00	16.98571
(12121424)						
488670.00	3664541.00	18.43977b	(12121224)	488695.00	3664541.00	18.88163c
(11103124)						
488720.00	3664541.00	18.83801	(10031124)	488745.00	3664541.00	18.74374
(11011424)						
488770.00	3664541.00	21.76349	(11011424)	488795.00	3664541.00	20.79139c
(11110124)						
488820.00	3664541.00	20.25929	(10101224)	488845.00	3664541.00	18.28565
(10111124)						
488870.00	3664541.00	20.26896	(10122824)	488895.00	3664541.00	22.91515
(10122824)						
488570.00	3664566.00	17.27389c	(10022424)	488595.00	3664566.00	18.40881c
(12020624)						
488620.00	3664566.00	17.21504c	(12020624)	488645.00	3664566.00	18.34516c
(10021624)						
488670.00	3664566.00	18.26684	(12121424)	488695.00	3664566.00	19.81714
(12121424)						
488720.00	3664566.00	20.25559b	(12121224)	488745.00	3664566.00	20.38472c
(11121424)						
488770.00	3664566.00	20.95762	(11011424)	488795.00	3664566.00	23.10796c
(12011724)						
488820.00	3664566.00	22.34099c	(12010424)	488845.00	3664566.00	20.93596c
(12010424)						
488870.00	3664566.00	19.11408c	(12120724)	488895.00	3664566.00	23.41382c
(11031724)						
488570.00	3664591.00	17.66984m	(11122924)	488595.00	3664591.00	18.72955c
(12010424)						
488620.00	3664591.00	19.31745c	(12013024)	488645.00	3664591.00	18.98358c
(12020624)						
488670.00	3664591.00	19.18512	(11011124)	488695.00	3664591.00	19.60673
(11022324)						
488720.00	3664591.00	21.19129	(10110524)	488745.00	3664591.00	21.81182b
(12121224)						
488770.00	3664591.00	21.86984c	(11011824)	488795.00	3664591.00	22.91827
(11011424)						
488820.00	3664591.00	24.09148c	(11011824)	488845.00	3664591.00	23.94303
(10111124)						
488870.00	3664591.00	22.23966	(10111124)	488895.00	3664591.00	22.15373
(10122824)						
488570.00	3664616.00	18.48671b	(10011924)	488595.00	3664616.00	20.04902c
(11101024)						
488620.00	3664616.00	19.40194c	(12013024)	488645.00	3664616.00	20.25555c
(12020624)						
488670.00	3664616.00	20.81166c	(12020624)	488695.00	3664616.00	20.32638
(11011124)						
488720.00	3664616.00	21.15655	(12121424)	488745.00	3664616.00	22.98511c
(11121524)						

488770.00	3664616.00	23.37714c (11103124)	488795.00	3664616.00	23.35894c
(10021724)					
488820.00	3664616.00	24.96294 (11011424)	488845.00	3664616.00	25.47806c
(11102724)					
488870.00	3664616.00	24.11861 (10101224)	488895.00	3664616.00	21.23512c
(11110124)					
488570.00	3664641.00	18.53514c (12012624)	488595.00	3664641.00	19.15444c
(12010624)					
488620.00	3664641.00	20.97294c (12121024)	488645.00	3664641.00	20.96549m
(11122924)					
488670.00	3664641.00	21.30640c (12010424)	488695.00	3664641.00	22.57124c
(12020624)					
488720.00	3664641.00	21.42647 (11011124)	488745.00	3664641.00	23.31800
(12121424)					
488770.00	3664641.00	24.74173c (10110424)	488795.00	3664641.00	24.93491c
(11103124)					
488820.00	3664641.00	24.93981 (11010524)	488845.00	3664641.00	27.07387
(11011424)					
488870.00	3664641.00	27.88973c (11110124)	488895.00	3664641.00	24.15584c
(11031724)					
488570.00	3664666.00	18.69450c (10020824)	488595.00	3664666.00	19.52912c
(12010624)					
488620.00	3664666.00	20.68340c (11101024)	488645.00	3664666.00	21.40956c
(12121024)					
488670.00	3664666.00	23.87980c (10122424)	488695.00	3664666.00	22.88418c
(12013024)					
488720.00	3664666.00	24.01871c (12013024)	488745.00	3664666.00	23.92895c
(12020624)					
488770.00	3664666.00	25.98381 (11120724)	488795.00	3664666.00	26.73407c
(11121524)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488820.00	3664666.00	26.44127c	(11103124)	488845.00	3664666.00	26.56538
(11010524)						
488870.00	3664666.00	29.37040c	(12011724)	488895.00	3664666.00	29.23677
(10111124)						
488570.00	3664691.00	19.33178c	(11122824)	488595.00	3664691.00	21.33117c
(12012624)						
488620.00	3664691.00	20.70602b	(10123124)	488645.00	3664691.00	21.62138c
(12010624)						
488670.00	3664691.00	22.60378c	(12010624)	488695.00	3664691.00	24.80499
(12010224)						
488720.00	3664691.00	25.17502m	(11122924)	488745.00	3664691.00	25.94021c
(12020624)						
488770.00	3664691.00	27.22025c	(12020624)	488795.00	3664691.00	27.83738c
(10111524)						
488820.00	3664691.00	28.78237c	(11121524)	488845.00	3664691.00	28.99306c
(10110424)						
488870.00	3664691.00	28.59249	(10020224)	488895.00	3664691.00	32.60404c
(11011824)						
488570.00	3664716.00	20.32555c	(12012624)	488595.00	3664716.00	21.26689c

(11010624)						
488620.00	3664716.00	22.23418c	(11010624)	488645.00	3664716.00	24.96081c
(12012624)						
488670.00	3664716.00	22.88102b	(10123124)	488695.00	3664716.00	24.37745c
(12010624)						
488720.00	3664716.00	25.26293b	(10011924)	488745.00	3664716.00	30.42649b
(10011924)						
488770.00	3664716.00	28.18526c	(12010424)	488795.00	3664716.00	30.57899c
(12020624)						
488820.00	3664716.00	30.59008	(12121424)	488845.00	3664716.00	30.84831c
(10111524)						
488870.00	3664716.00	31.06178c	(10110424)	488895.00	3664716.00	31.07814
(11011424)						
488570.00	3664741.00	20.15584c	(11010624)	488595.00	3664741.00	21.48943c
(10120224)						
488620.00	3664741.00	22.63740c	(12012624)	488645.00	3664741.00	24.66283c
(11010624)						
488670.00	3664741.00	25.75494c	(11010624)	488695.00	3664741.00	28.15297b
(10123124)						
488720.00	3664741.00	25.96177b	(10123124)	488745.00	3664741.00	27.68658c
(12010624)						
488770.00	3664741.00	31.87536c	(11101024)	488795.00	3664741.00	35.24832c
(10122424)						
488820.00	3664741.00	33.71939c	(12020624)	488845.00	3664741.00	34.23378c
(11122824)						
488870.00	3664741.00	33.31154c	(11103124)	488895.00	3664741.00	33.87369c
(10110424)						
488570.00	3664766.00	19.45677c	(11122724)	488595.00	3664766.00	21.62775c
(10120924)						
488620.00	3664766.00	23.04340c	(12122824)	488645.00	3664766.00	24.27930c
(11122724)						
488670.00	3664766.00	25.19401c	(12122824)	488695.00	3664766.00	28.29160b
(10123124)						
488720.00	3664766.00	30.56321c	(11010624)	488745.00	3664766.00	31.85119b
(10123124)						
488770.00	3664766.00	29.68340c	(11010624)	488795.00	3664766.00	33.68534c
(10121024)						
488820.00	3664766.00	39.54194b	(10011924)	488845.00	3664766.00	39.70653c
(10120224)						
488870.00	3664766.00	40.32738c	(11122824)	488895.00	3664766.00	44.60823c
(12111324)						
488570.00	3664791.00	19.62597c	(10111624)	488595.00	3664791.00	20.53116c
(11113024)						
488620.00	3664791.00	20.98562c	(11010624)	488645.00	3664791.00	22.99775c
(11122724)						
488670.00	3664791.00	24.91458c	(10120924)	488695.00	3664791.00	27.38383c
(11122724)						
488720.00	3664791.00	29.30182c	(12122824)	488745.00	3664791.00	31.00534c
(10122424)						
488770.00	3664791.00	34.93943b	(10123124)	488795.00	3664791.00	37.41791c
(11010624)						
488820.00	3664791.00	36.25984c	(11010624)	488845.00	3664791.00	43.09890
(11120724)						
488870.00	3664791.00	49.31106b	(10011924)	488895.00	3664791.00	49.23356b
(10011924)						
488570.00	3664816.00	18.85223c	(10111024)	488595.00	3664816.00	19.99810c
(11031124)						
488620.00	3664816.00	21.84080c	(11031124)	488645.00	3664816.00	22.97103c
(12112924)						
488670.00	3664816.00	23.91545c	(10111624)	488695.00	3664816.00	24.77493c
(10111624)						

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 *** AERMET - VERSION 24142 *** ***
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*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488720.00	3664816.00	27.21166c	(10120924)	488745.00	3664816.00	30.27676c
(11122724)						
488770.00	3664816.00	32.83844c	(10120224)	488795.00	3664816.00	36.25892c
(12011024)						
488820.00	3664816.00	44.77985	(12010524)	488845.00	3664816.00	53.07348c
(11010624)						
488870.00	3664816.00	51.39490c	(11010624)	488895.00	3664816.00	64.92572
(11120724)						
488570.00	3664841.00	19.16300c	(10012824)	488595.00	3664841.00	19.72364c
(10012824)						
488620.00	3664841.00	21.78690c	(12112924)	488645.00	3664841.00	23.47663c
(11113024)						
488670.00	3664841.00	24.40891c	(10111024)	488695.00	3664841.00	24.42750
(12010524)						
488720.00	3664841.00	26.63488c	(11031124)	488745.00	3664841.00	29.07094c
(12032224)						
488770.00	3664841.00	30.09008c	(11113024)	488795.00	3664841.00	33.51656c
(10121024)						
488820.00	3664841.00	39.29358c	(12122824)	488845.00	3664841.00	48.77515c
(10112624)						
488870.00	3664841.00	65.68758	(12010524)	488895.00	3664841.00	74.65481c
(11010624)						
488570.00	3664866.00	19.98643c	(12112724)	488595.00	3664866.00	21.01061c
(12112724)						
488620.00	3664866.00	21.99683c	(11011824)	488645.00	3664866.00	22.48556c
(11011824)						
488670.00	3664866.00	23.33307	(10030224)	488695.00	3664866.00	24.66029c
(12112724)						
488720.00	3664866.00	26.41640c	(12112924)	488745.00	3664866.00	29.15988c
(12121724)						
488770.00	3664866.00	31.87728c	(11113024)	488795.00	3664866.00	35.74084c
(11113024)						
488820.00	3664866.00	37.77825	(11010324)	488845.00	3664866.00	45.22892c
(12112924)						
488870.00	3664866.00	48.27722	(11010324)	488895.00	3664866.00	69.46181c
(10112624)						
488570.00	3664891.00	18.48985	(12022324)	488595.00	3664891.00	20.13796c
(11030824)						
488620.00	3664891.00	22.44339	(12022324)	488645.00	3664891.00	24.22023c
(11011824)						
488670.00	3664891.00	24.65802c	(11011824)	488695.00	3664891.00	25.82755c
(11011824)						
488720.00	3664891.00	26.62166c	(11122324)	488745.00	3664891.00	29.19422c
(11011824)						
488770.00	3664891.00	31.12130c	(12112724)	488795.00	3664891.00	33.95677c
(12112724)						
488820.00	3664891.00	36.97482c	(12112724)	488845.00	3664891.00	44.63611c
(11011024)						
488870.00	3664891.00	49.41287	(11010324)	488895.00	3664891.00	63.71702
(11010324)						
488570.00	3664916.00	16.59045	(10032224)	488595.00	3664916.00	18.89098c
(11111024)						
488620.00	3664916.00	21.55484c	(12013024)	488645.00	3664916.00	22.77112b
(10021824)						
488670.00	3664916.00	23.44508c	(11111024)	488695.00	3664916.00	24.38083c
(11111024)						
488720.00	3664916.00	25.98465c	(11111024)	488745.00	3664916.00	27.93269c

(11111024)
 488770.00 3664916.00 29.89684c (11111024) 488795.00 3664916.00 32.83597c
 (12012024)
 488820.00 3664916.00 36.64242c (11122324) 488845.00 3664916.00 41.46427c
 (11122324)
 488870.00 3664916.00 46.68343c (11111024) 488895.00 3664916.00 53.79084c
 (12012024)
 488570.00 3664941.00 16.86815c (12011824) 488595.00 3664941.00 18.86443c
 (12013024)
 488620.00 3664941.00 21.20661c (12013024) 488645.00 3664941.00 23.34920c
 (12013024)
 488670.00 3664941.00 23.59755c (12013024) 488695.00 3664941.00 24.65344c
 (12013024)
 488720.00 3664941.00 26.31944c (12011824) 488745.00 3664941.00 28.33230m
 (10121424)
 488770.00 3664941.00 31.02573m (10121424) 488795.00 3664941.00 34.20160m
 (10121424)
 488820.00 3664941.00 37.98899c (12110924) 488845.00 3664941.00 44.03490c
 (12110924)
 488870.00 3664941.00 48.89210c (12110924) 488895.00 3664941.00 52.74722c
 (12030224)
 488570.00 3664966.00 15.88488 (11030324) 488595.00 3664966.00 18.37819c
 (12021024)
 *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488620.00	3664966.00	20.39185c	(11011024)	488645.00	3664966.00	21.68717
(11011424)						
488670.00	3664966.00	22.46199	(11011424)	488695.00	3664966.00	23.19419
(11011424)						
488720.00	3664966.00	25.38538c	(12030224)	488745.00	3664966.00	27.39354c
(12030224)						
488770.00	3664966.00	28.68932c	(12030224)	488795.00	3664966.00	30.37871c
(12030224)						
488820.00	3664966.00	33.09528	(10123024)	488845.00	3664966.00	38.20526
(10102024)						
488870.00	3664966.00	42.42868	(11033024)	488895.00	3664966.00	46.16044m
(10121424)						
488570.00	3664991.00	14.65933	(11011424)	488595.00	3664991.00	15.84209
(11011424)						
488620.00	3664991.00	17.14412	(10102024)	488645.00	3664991.00	18.99250c
(11100724)						
488670.00	3664991.00	20.75420	(11033024)	488695.00	3664991.00	21.26638c
(12021024)						
488720.00	3664991.00	21.01555c	(12021024)	488745.00	3664991.00	20.50992m
(10121424)						
488770.00	3664991.00	21.17480c	(12101224)	488795.00	3664991.00	23.03788c
(12101224)						
488820.00	3664991.00	27.58173c	(12011724)	488845.00	3664991.00	30.95376c
(12121824)						
488870.00	3664991.00	36.82841	(10010124)	488895.00	3664991.00	43.89919c
(12121824)						

488570.00	3665016.00	11.49027m (10121424)	488595.00	3665016.00	12.39025c
(12021024)					
488620.00	3665016.00	15.02896c (12101224)	488645.00	3665016.00	16.79145
(10020324)					
488670.00	3665016.00	16.60783c (12012024)	488695.00	3665016.00	17.11527c
(12011724)					
488720.00	3665016.00	19.55425c (12120624)	488745.00	3665016.00	22.30837c
(12012024)					
488770.00	3665016.00	24.39255c (10010424)	488795.00	3665016.00	29.50785
(10010124)					
488820.00	3665016.00	30.76962c (12121824)	488845.00	3665016.00	30.92495c
(12121824)					
488870.00	3665016.00	36.42621 (10020924)	488895.00	3665016.00	45.60733
(10102524)					
489044.79	3664974.42	489.96840 (11020824)	489032.69	3664925.12	401.79231
(11010424)					
489052.09	3664915.31	406.80490c (10120324)	489042.51	3664889.29	256.67709c
(10120324)					
489040.68	3664883.12	243.07316c (11122724)	489036.57	3664881.98	225.76763c
(12011724)					
489036.35	3664878.33	224.21415 (10111124)	489056.89	3664873.08	175.51298m
(11013124)					
489054.15	3664858.93	143.75500 (11120624)	489037.49	3664865.78	172.36422b
(11101124)					
489034.29	3664855.73	135.98993c (12010424)	489046.39	3664852.99	123.92079c
(12120724)					
489046.39	3664859.39	148.83263c (10021524)	489055.97	3664856.87	133.66564c
(12032824)					
489057.80	3664865.55	156.78060 (11120624)	489064.19	3664878.79	187.69796
(10113024)					
489058.48	3664881.30	204.36529c (10021524)	489059.40	3664883.81	214.43982
(11012524)					
489048.67	3664887.92	235.29303m (11013124)	489057.34	3664912.11	413.83560c
(12011724)					
489089.53	3664894.53	296.64329c (11122324)	489112.58	3664937.22	888.95080
(10112924)					
489042.77	3664966.20	478.50170 (10021924)	489040.76	3664957.99	486.76109
(12121324)					
489038.74	3664949.77	474.43904 (11111824)	489036.72	3664941.55	455.49934
(10122124)					
489034.71	3664933.34	450.93566c (11121224)	489039.16	3664921.85	411.59482c
(10120324)					
489045.62	3664918.58	402.32001c (10120324)	489048.90	3664906.64	306.74364
(11010324)					
489045.70	3664897.96	253.44763c (11122824)	489043.20	3664876.58	232.80915c
(11121424)					
489050.04	3664874.83	208.45902 (10111124)	489055.52	3664866.00	161.67359c
(12032824)					
489045.82	3664862.35	164.87106c (12032824)	489035.89	3664860.75	156.35260c
(12120724)					
489040.34	3664854.36	135.23852c (12120724)	489060.99	3664872.17	155.63695c
(12092624)					
489054.04	3664885.87	215.49400 (11012524)	489051.56	3664895.98	234.18259c
(11122724)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
489054.45 (12121724)	3664904.05	290.90361c	(11122724)	489065.39	3664907.71	401.37060c
489073.44 (11122924)	3664903.32	382.05019b	(10011924)	489081.48	3664898.92	337.26993m
489094.14 (11112924)	3664903.07	734.76167	(10011424)	489098.75	3664911.61	1028.76071c
489103.36 (10121624)	3664920.14	1042.77127	(10012724)	489107.97	3664928.68	995.91067
489104.11 (12111624)	3664941.87	978.94323c	(12010324)	489095.63	3664946.52	1106.82401c
489087.16 (10011224)	3664951.17	1126.94621	(12011624)	489078.68	3664955.82	1034.04082c
489070.21 (10011824)	3664960.47	888.36545c	(12120524)	489061.74	3664965.12	719.49503
489053.26	3664969.77	604.62038c	(11100524)			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
L0000172 ,
L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

			** CONC OF PM ₁₀ IN MICROGRAMS/M**3			
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488570.00 (11032324)	3664541.00	3.90048	(11032324)	488595.00	3664541.00	3.93937
488620.00 (12011224)	3664541.00	4.04980	(10110524)	488645.00	3664541.00	4.06244
488670.00 (10031924)	3664541.00	4.41496	(10031124)	488695.00	3664541.00	3.87807
488720.00 (12121224)	3664541.00	4.67556	(10031924)	488745.00	3664541.00	4.26085b
488770.00 (10031924)	3664541.00	4.58470	(10031924)	488795.00	3664541.00	3.75985
488820.00 (11011424)	3664541.00	3.06661	(11032924)	488845.00	3664541.00	2.72913
488870.00 (10021524)	3664541.00	2.87684	(10012624)	488895.00	3664541.00	2.61789c
488570.00 (11032324)	3664566.00	4.24609c	(10112624)	488595.00	3664566.00	4.19779
488620.00 (11121324)	3664566.00	4.21228	(11032324)	488645.00	3664566.00	4.18424c
488670.00 (10031124)	3664566.00	4.51502b	(12121224)	488695.00	3664566.00	4.70655
488720.00 (10031924)	3664566.00	4.20265	(10031924)	488745.00	3664566.00	5.02894
488770.00 (11011424)	3664566.00	4.63847c	(10021724)	488795.00	3664566.00	4.68580
488820.00 (10021724)	3664566.00	3.77115	(10031924)	488845.00	3664566.00	3.54727c

488870.00	3664566.00	3.36091	(11010324)	488895.00	3664566.00	3.13771c
(10021524)						
488570.00	3664591.00	5.18275c	(10102924)	488595.00	3664591.00	5.02384m
(11013124)						
488620.00	3664591.00	4.70625c	(10102924)	488645.00	3664591.00	4.49241
(11032324)						
488670.00	3664591.00	4.69744c	(11103124)	488695.00	3664591.00	4.80492b
(12121224)						
488720.00	3664591.00	5.07619	(10031124)	488745.00	3664591.00	4.64645c
(12111324)						
488770.00	3664591.00	5.47378	(10031924)	488795.00	3664591.00	4.95927c
(11103124)						
488820.00	3664591.00	5.05117	(11011424)	488845.00	3664591.00	3.79677
(11032924)						
488870.00	3664591.00	3.58463	(11010324)	488895.00	3664591.00	3.62052
(10012624)						
488570.00	3664616.00	4.81290c	(10102924)	488595.00	3664616.00	5.60252c
(10102924)						
488620.00	3664616.00	5.72077c	(10102924)	488645.00	3664616.00	5.03046c
(10112624)						
488670.00	3664616.00	4.82477	(11032324)	488695.00	3664616.00	4.81175c
(11103124)						
488720.00	3664616.00	5.10583b	(12121224)	488745.00	3664616.00	5.74431
(10031124)						
488770.00	3664616.00	5.27398c	(12111324)	488795.00	3664616.00	6.00744
(10031924)						
488820.00	3664616.00	5.31342	(11011424)	488845.00	3664616.00	5.19744
(10031924)						
488870.00	3664616.00	4.61592c	(12121724)	488895.00	3664616.00	4.09959
(11010324)						
488570.00	3664641.00	4.90596c	(10102824)	488595.00	3664641.00	5.17283c
(10102824)						
488620.00	3664641.00	5.64442c	(10102924)	488645.00	3664641.00	6.09785c
(10102924)						
488670.00	3664641.00	6.01756c	(10102924)	488695.00	3664641.00	5.36211c
(10102924)						
488720.00	3664641.00	5.28958	(11032324)	488745.00	3664641.00	5.91378
(12010224)						
488770.00	3664641.00	6.30168	(10031124)	488795.00	3664641.00	5.93997c
(12111324)						
488820.00	3664641.00	6.65160c	(10110424)	488845.00	3664641.00	6.11335c
(11110124)						
488870.00	3664641.00	5.29875	(10031924)	488895.00	3664641.00	4.72593
(11120624)						
488570.00	3664666.00	5.53532	(11012524)	488595.00	3664666.00	5.31518c
(12011824)						
488620.00	3664666.00	5.55017b	(10123124)	488645.00	3664666.00	5.56958c
(10102924)						
488670.00	3664666.00	7.00227	(12011224)	488695.00	3664666.00	6.90858
(11012524)						
488720.00	3664666.00	6.13144c	(10112624)	488745.00	3664666.00	6.04404
(11032324)						
488770.00	3664666.00	6.90325	(12010224)	488795.00	3664666.00	7.13156
(11120724)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

 INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
 L0000172 ,
 L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10		IN MICROGRAMS/M**3		**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

488820.00	3664666.00	6.64556c	(12111324)	488845.00	3664666.00	7.22436
(10031924)						
488870.00	3664666.00	6.97546	(10031924)	488895.00	3664666.00	5.41131c
(12121724)						
488570.00	3664691.00	5.78230c	(12012624)	488595.00	3664691.00	6.15854c
(11112924)						
488620.00	3664691.00	6.30824	(11012524)	488645.00	3664691.00	5.99195
(11010324)						
488670.00	3664691.00	6.16084c	(10102824)	488695.00	3664691.00	6.58782c
(10102924)						
488720.00	3664691.00	7.67083c	(12122024)	488745.00	3664691.00	7.97374m
(11013124)						
488770.00	3664691.00	6.99526c	(10102924)	488795.00	3664691.00	7.85520
(10110524)						
488820.00	3664691.00	8.07638b	(12121224)	488845.00	3664691.00	7.69445c
(12111324)						
488870.00	3664691.00	7.98223	(10031924)	488895.00	3664691.00	7.45975
(10031924)						
488570.00	3664716.00	6.01792	(12010524)	488595.00	3664716.00	6.57792c
(12012624)						
488620.00	3664716.00	6.76950c	(12012624)	488645.00	3664716.00	7.03195
(11032124)						
488670.00	3664716.00	7.17837	(11012524)	488695.00	3664716.00	7.03583
(11010324)						
488720.00	3664716.00	7.37426c	(10120224)	488745.00	3664716.00	8.81541
(12011224)						
488770.00	3664716.00	9.15823	(11012524)	488795.00	3664716.00	8.96172c
(10102924)						
488820.00	3664716.00	8.69821	(10110524)	488845.00	3664716.00	9.02014b
(12121224)						
488870.00	3664716.00	8.95459c	(12111324)	488895.00	3664716.00	8.92395
(10031924)						
488570.00	3664741.00	6.05100c	(11112924)	488595.00	3664741.00	6.82606
(12010524)						
488620.00	3664741.00	7.02137c	(12011024)	488645.00	3664741.00	7.29498
(12010524)						
488670.00	3664741.00	7.69287	(11032124)	488695.00	3664741.00	8.00020
(11011124)						
488720.00	3664741.00	8.45195	(11012524)	488745.00	3664741.00	8.48495
(11010324)						
488770.00	3664741.00	9.09643c	(10120224)	488795.00	3664741.00	10.65807c
(10102924)						
488820.00	3664741.00	11.16505c	(10112624)	488845.00	3664741.00	10.04996c
(11121324)						
488870.00	3664741.00	9.94510b	(12121224)	488895.00	3664741.00	10.75077c
(10110424)						
488570.00	3664766.00	6.45234	(11011324)	488595.00	3664766.00	6.79194
(11010324)						
488620.00	3664766.00	6.79313c	(12011924)	488645.00	3664766.00	7.71904
(12020924)						
488670.00	3664766.00	8.22688	(12010524)	488695.00	3664766.00	8.46564c
(12011024)						
488720.00	3664766.00	9.03425c	(12012624)	488745.00	3664766.00	9.67164
(11011124)						
488770.00	3664766.00	10.10130	(11012524)	488795.00	3664766.00	10.74634
(11010324)						
488820.00	3664766.00	12.23038c	(12122024)	488845.00	3664766.00	14.31712c
(10102924)						
488870.00	3664766.00	12.98924c	(11103124)	488895.00	3664766.00	15.91808
(12011224)						
488570.00	3664791.00	7.79793b	(12020124)	488595.00	3664791.00	7.89809c
(11012124)						

488620.00	3664791.00	8.10838c (12111224)	488645.00	3664791.00	8.39970
(11011324)					
488670.00	3664791.00	8.47366c (12111224)	488695.00	3664791.00	8.43380
(12010524)					
488720.00	3664791.00	9.83196 (12010524)	488745.00	3664791.00	10.39252c
(10120824)					
488770.00	3664791.00	11.09552 (12010524)	488795.00	3664791.00	11.77827
(11011124)					
488820.00	3664791.00	13.21680 (11011124)	488845.00	3664791.00	14.92089c
(10102824)					
488870.00	3664791.00	16.39811c (12111324)	488895.00	3664791.00	17.00004c
(10112624)					
488570.00	3664816.00	7.43358c (11121924)	488595.00	3664816.00	7.73938
(11030124)					
488620.00	3664816.00	8.65345 (11030124)	488645.00	3664816.00	9.51139
(11030124)					
488670.00	3664816.00	10.09540b (12020124)	488695.00	3664816.00	10.16909b
(12020124)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,

L0000172 ,

L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488720.00	3664816.00	10.93252	(11030124)	488745.00	3664816.00	10.72666c
(12111224)						
488770.00	3664816.00	11.18217c	(11112924)	488795.00	3664816.00	13.03277
(12010524)						
488820.00	3664816.00	14.50160	(12020924)	488845.00	3664816.00	19.66906c
(12012624)						
488870.00	3664816.00	21.40351	(11010424)	488895.00	3664816.00	22.48521c
(10102824)						
488570.00	3664841.00	7.87540	(11111824)	488595.00	3664841.00	8.10538
(11111824)						
488620.00	3664841.00	8.49588c	(12022824)	488645.00	3664841.00	9.11256b
(12020124)						
488670.00	3664841.00	9.60975	(11011324)	488695.00	3664841.00	10.76593c
(11121924)						
488720.00	3664841.00	11.10690c	(10021124)	488745.00	3664841.00	12.84102c
(11121324)						
488770.00	3664841.00	14.22383b	(12020124)	488795.00	3664841.00	14.65156b
(12020124)						
488820.00	3664841.00	15.43697	(11011324)	488845.00	3664841.00	21.20312
(11122224)						
488870.00	3664841.00	23.67227b	(10123124)	488895.00	3664841.00	32.20265c
(12012624)						
488570.00	3664866.00	8.13694c	(12120724)	488595.00	3664866.00	8.52555
(11111824)						
488620.00	3664866.00	9.17360	(11111824)	488645.00	3664866.00	9.85860
(11111824)						
488670.00	3664866.00	9.93625c	(10021024)	488695.00	3664866.00	10.81780c
(10021124)						
488720.00	3664866.00	11.85708c	(11121224)	488745.00	3664866.00	13.04722c

(11121924)						
488770.00	3664866.00	13.90933	(11111824)	488795.00	3664866.00	15.22703
(12020724)						
488820.00	3664866.00	16.95381	(11011324)	488845.00	3664866.00	21.55440
(11122224)						
488870.00	3664866.00	23.25808c	(12120724)	488895.00	3664866.00	32.68738c
(11113024)						
488570.00	3664891.00	7.02081b	(10021824)	488595.00	3664891.00	7.75706b
(10021824)						
488620.00	3664891.00	9.19918	(11032524)	488645.00	3664891.00	9.64898
(11032524)						
488670.00	3664891.00	9.65517	(10020424)	488695.00	3664891.00	10.39844b
(10021824)						
488720.00	3664891.00	11.28319b	(10021824)	488745.00	3664891.00	12.42793b
(10021824)						
488770.00	3664891.00	14.07013	(11111824)	488795.00	3664891.00	15.76327c
(12120724)						
488820.00	3664891.00	18.19011	(12020724)	488845.00	3664891.00	22.07600c
(10021124)						
488870.00	3664891.00	26.08778c	(10021024)	488895.00	3664891.00	30.67888m
(11020124)						
488570.00	3664916.00	6.88082c	(10021024)	488595.00	3664916.00	7.88692c
(12011824)						
488620.00	3664916.00	9.53511c	(10021024)	488645.00	3664916.00	10.19246c
(10021024)						
488670.00	3664916.00	10.33007c	(10021024)	488695.00	3664916.00	10.78182c
(11011024)						
488720.00	3664916.00	11.69261c	(10021024)	488745.00	3664916.00	12.82872c
(10021024)						
488770.00	3664916.00	14.10813c	(10021024)	488795.00	3664916.00	15.79956
(10011324)						
488820.00	3664916.00	18.27875c	(10021024)	488845.00	3664916.00	21.32291
(11032524)						
488870.00	3664916.00	24.61619	(10030524)	488895.00	3664916.00	29.59916
(10030524)						
488570.00	3664941.00	5.89152	(11032524)	488595.00	3664941.00	6.40238
(11032524)						
488620.00	3664941.00	7.18470	(11032524)	488645.00	3664941.00	8.28977
(10030524)						
488670.00	3664941.00	8.09960c	(11011024)	488695.00	3664941.00	8.47941c
(11011024)						
488720.00	3664941.00	9.07379	(10011324)	488745.00	3664941.00	10.33379
(12021524)						
488770.00	3664941.00	11.47906	(12021524)	488795.00	3664941.00	12.60734c
(12011824)						
488820.00	3664941.00	14.25709	(12021524)	488845.00	3664941.00	18.30900c
(12012024)						
488870.00	3664941.00	21.71560c	(12112824)	488895.00	3664941.00	27.86437c
(12101224)						
488570.00	3664966.00	4.81761c	(12011724)	488595.00	3664966.00	5.90132c
(12101224)						

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,

L0000172 ,

L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488620.00 (12011724)	3664966.00	7.24236c	(12101224)	488645.00	3664966.00	8.03367c
488670.00 (12011724)	3664966.00	8.41760c	(12011724)	488695.00	3664966.00	8.78616c
488720.00 (10032524)	3664966.00	9.51269c	(12011724)	488745.00	3664966.00	10.04668
488770.00 (10010424)	3664966.00	11.98863c	(10010424)	488795.00	3664966.00	16.38132c
488820.00 (12101224)	3664966.00	17.61898	(10020524)	488845.00	3664966.00	19.07950c
488870.00 (10111924)	3664966.00	21.52506	(11022524)	488895.00	3664966.00	28.45738
488570.00 (12021524)	3664991.00	5.30718c	(12112824)	488595.00	3664991.00	5.93595
488620.00 (10030124)	3664991.00	6.60177	(11022524)	488645.00	3664991.00	7.74029c
488670.00 (10020324)	3664991.00	9.27725	(11022524)	488695.00	3664991.00	10.36302
488720.00 (12101224)	3664991.00	11.34149c	(10030124)	488745.00	3664991.00	11.90211c
488770.00 (12112924)	3664991.00	12.16925c	(12112924)	488795.00	3664991.00	14.07523c
488820.00 (10020924)	3664991.00	17.26608	(10021924)	488845.00	3664991.00	17.87832
488870.00 (12120624)	3664991.00	18.61033	(10011324)	488895.00	3664991.00	24.97768c
488570.00 (10030124)	3665016.00	6.78358c	(10030124)	488595.00	3665016.00	7.81100c
488620.00 (12101224)	3665016.00	8.87011c	(10030124)	488645.00	3665016.00	8.92088c
488670.00 (10020924)	3665016.00	8.59848c	(12101224)	488695.00	3665016.00	9.29834
488720.00 (10020924)	3665016.00	10.44141	(11022524)	488745.00	3665016.00	12.22735
488770.00 (10010524)	3665016.00	13.16080	(10020924)	488795.00	3665016.00	13.59931b
488820.00 (12120624)	3665016.00	14.20123c	(12110224)	488845.00	3665016.00	15.98084c
488870.00 (10011324)	3665016.00	16.93350	(11020824)	488895.00	3665016.00	19.37668
489044.79 (11121224)	3664974.42	93.59557c	(12121724)	489032.69	3664925.12	469.66125c
489052.09 (10122124)	3664915.31	294.82875	(10111924)	489042.51	3664889.29	220.04472
489040.68 (11011124)	3664883.12	166.81782c	(12112924)	489036.57	3664881.98	138.47333
489036.35 (12112924)	3664878.33	122.52837	(10122124)	489056.89	3664873.08	146.35701c
489054.15 (11112924)	3664858.93	89.48566c	(11120124)	489037.49	3664865.78	91.39939c
489034.29 (10012924)	3664855.73	69.06663	(10121724)	489046.39	3664852.99	72.51394c
489046.39 (11010724)	3664859.39	86.09062	(10121724)	489055.97	3664856.87	84.75206
489057.80 (11010324)	3664865.55	113.49934	(10121724)	489064.19	3664878.79	197.17579
489058.48 (11010324)	3664881.30	205.33459c	(12112924)	489059.40	3664883.81	219.66386
489048.67 (11112924)	3664887.92	242.77926	(10122124)	489057.34	3664912.11	528.33985c
489089.53 (10011224)	3664894.53	496.76829c	(12112924)	489112.58	3664937.22	150.78532c
489042.77 (12121724)	3664966.20	121.23787c	(12121724)	489040.76	3664957.99	167.14152c
489038.74	3664949.77	245.46022c	(12121724)	489036.72	3664941.55	398.90143c

(12120724)
489034.71 3664933.34 349.50897 (10111924) 489039.16 3664921.85 364.38213c
(11112424)
489045.62 3664918.58 483.48383 (10122124) 489048.90 3664906.64 382.32712c
(11112924)
489045.70 3664897.96 286.27760c (11112924) 489043.20 3664876.58 145.98225c
(12112924)
489050.04 3664874.83 148.18737c (12112924) 489055.52 3664866.00 110.81700
(11122224)
489045.82 3664862.35 92.51836c (10021524) 489035.89 3664860.75 79.67993
(10121724)
489040.34 3664854.36 71.28110c (11120124) 489060.99 3664872.17 145.16596
(10121724)
489054.04 3664885.87 237.15421 (10122124) 489051.56 3664895.98 311.67338c
(12011724)

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
L0000172 ,
L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
489054.45		3664904.05	395.32087c	(11112924)	489065.39	3664907.71	533.67884c
489073.44		3664903.32	512.08551c	(12120324)	489081.48	3664898.92	431.32791c
489094.14		3664903.07	447.59293c	(12122424)	489098.75	3664911.61	425.94905c
489103.36		3664920.14	284.64648c	(10120324)	489107.97	3664928.68	200.53493c
489104.11		3664941.87	163.74206c	(11122124)	489095.63	3664946.52	161.49712c
489087.16		3664951.17	155.03116c	(12121724)	489078.68	3664955.82	147.39010c
489070.21		3664960.47	137.64831c	(12120724)	489061.74	3664965.12	121.23530c
489053.26		3664969.77	107.33830c	(12121724)			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³ **

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488570.00	3664541.00	5.33812c	(11121324)	488595.00	3664541.00	5.07870c
(11121324)						
488620.00	3664541.00	4.75528c	(11121324)	488645.00	3664541.00	5.22166
(10110524)						
488670.00	3664541.00	4.67238	(11120724)	488695.00	3664541.00	5.34063b
(12121224)						
488720.00	3664541.00	4.24636	(10031924)	488745.00	3664541.00	4.61736
(10031924)						
488770.00	3664541.00	5.21088	(11011424)	488795.00	3664541.00	5.03565c
(11102724)						
488820.00	3664541.00	3.48840c	(11102724)	488845.00	3664541.00	3.21831
(11011424)						
488870.00	3664541.00	2.77019	(10111124)	488895.00	3664541.00	2.74920m
(11122924)						
488570.00	3664566.00	5.53305	(11012524)	488595.00	3664566.00	5.67390c
(11121324)						
488620.00	3664566.00	5.57869	(11032324)	488645.00	3664566.00	5.52777c
(11121324)						
488670.00	3664566.00	5.35586	(10110524)	488695.00	3664566.00	5.24094c
(10111524)						
488720.00	3664566.00	5.76062b	(12121224)	488745.00	3664566.00	4.84713c
(10111524)						
488770.00	3664566.00	5.08808	(10031924)	488795.00	3664566.00	5.46463c
(11102724)						
488820.00	3664566.00	4.65336c	(11102724)	488845.00	3664566.00	3.71231
(11032924)						
488870.00	3664566.00	3.52975c	(10021224)	488895.00	3664566.00	3.33586
(10012624)						
488570.00	3664591.00	5.81796c	(12122024)	488595.00	3664591.00	6.50189
(11012524)						
488620.00	3664591.00	6.08571m	(11013124)	488645.00	3664591.00	6.50319c
(10102924)						
488670.00	3664591.00	6.21908	(11032324)	488695.00	3664591.00	5.80246
(11032324)						
488720.00	3664591.00	6.16503	(12011224)	488745.00	3664591.00	6.32443c
(10111524)						
488770.00	3664591.00	5.35523c	(10111524)	488795.00	3664591.00	6.17552
(10031924)						
488820.00	3664591.00	6.59401	(11011424)	488845.00	3664591.00	4.67456c
(11102724)						
488870.00	3664591.00	4.43039c	(10021724)	488895.00	3664591.00	3.57282
(10012624)						
488570.00	3664616.00	5.95834c	(12011824)	488595.00	3664616.00	6.32948
(11120724)						
488620.00	3664616.00	6.52716	(12011224)	488645.00	3664616.00	6.99751
(11012524)						
488670.00	3664616.00	6.79883	(12010224)	488695.00	3664616.00	6.81301
(11032324)						
488720.00	3664616.00	6.35712c	(11121324)	488745.00	3664616.00	7.24760c
(10110424)						
488770.00	3664616.00	7.10936c	(10111524)	488795.00	3664616.00	6.01821
(10031924)						
488820.00	3664616.00	7.09027	(10031924)	488845.00	3664616.00	7.28132
(10031124)						
488870.00	3664616.00	4.89037	(11032924)	488895.00	3664616.00	4.23355c
(10021224)						
488570.00	3664641.00	6.09908	(11010324)	488595.00	3664641.00	6.78414c
(10102824)						
488620.00	3664641.00	6.77108c	(12011824)	488645.00	3664641.00	7.38769c
(10102924)						
488670.00	3664641.00	8.40646	(11012524)	488695.00	3664641.00	7.79473m
(11013124)						
488720.00	3664641.00	7.82459c	(10102924)	488745.00	3664641.00	7.34507c
(11121324)						
488770.00	3664641.00	8.44009	(12010224)	488795.00	3664641.00	7.76004c

(10111524)	488820.00	3664641.00	7.02861	(10031924)	488845.00	3664641.00	8.16131c
(10021524)	488870.00	3664641.00	7.14441	(10031124)	488895.00	3664641.00	5.52860c
(12121724)	488570.00	3664666.00	7.17531	(12020924)	488595.00	3664666.00	7.27319c
(11112924)	488620.00	3664666.00	7.09688	(11011124)	488645.00	3664666.00	7.60139c
(10102824)	488670.00	3664666.00	7.54124c	(12011824)	488695.00	3664666.00	8.71257c
(12122024)	488720.00	3664666.00	9.06459	(11012524)	488745.00	3664666.00	9.10346c
(11121324)	488770.00	3664666.00	8.53548c	(11121324)	488795.00	3664666.00	10.20276

(12010224)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

 INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,
 *** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10 IN MICROGRAMS/M**3				**	
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
(YYMMDDHH)							

488820.00	3664666.00	9.16522b	(12121224)	488845.00	3664666.00	8.07086	
(10031924)							
488870.00	3664666.00	9.00149c	(10110424)	488895.00	3664666.00	7.27811	
(10031924)							
488570.00	3664691.00	7.38647c	(12011024)	488595.00	3664691.00	7.90535	
(12010524)							
488620.00	3664691.00	8.41170	(11010424)	488645.00	3664691.00	8.51630c	
(11112924)							
488670.00	3664691.00	8.31991	(11010324)	488695.00	3664691.00	8.85237c	
(10102824)							
488720.00	3664691.00	9.28908c	(10102824)	488745.00	3664691.00	10.80431	
(12011224)							
488770.00	3664691.00	10.76044	(12010224)	488795.00	3664691.00	10.99068c	
(10102924)							
488820.00	3664691.00	11.64451	(10110524)	488845.00	3664691.00	10.45750b	
(12121224)							
488870.00	3664691.00	9.54995	(11020924)	488895.00	3664691.00	10.33262c	
(11110124)							
488570.00	3664716.00	7.06704	(12020924)	488595.00	3664716.00	8.23847c	
(12011024)							
488620.00	3664716.00	8.80152c	(10120324)	488645.00	3664716.00	9.36004	
(12010524)							
488670.00	3664716.00	9.77435	(11011124)	488695.00	3664716.00	10.33752	
(11010424)							
488720.00	3664716.00	10.05562	(11010324)	488745.00	3664716.00	11.32351c	
(12122024)							
488770.00	3664716.00	12.25624c	(10102824)	488795.00	3664716.00	12.33283	
(11012524)							
488820.00	3664716.00	13.16171	(11032324)	488845.00	3664716.00	12.03897	
(11032324)							
488870.00	3664716.00	12.38159	(11120724)	488895.00	3664716.00	12.24459	
(11020924)							
488570.00	3664741.00	7.22592c	(12111224)	488595.00	3664741.00	7.96742c	
(10111624)							

488620.00	3664741.00	8.50192c (12011924)	488645.00	3664741.00	9.05656c
(10120324)					
488670.00	3664741.00	10.14013c (10120324)	488695.00	3664741.00	10.91408c
(10120324)					
488720.00	3664741.00	11.87843 (11010424)	488745.00	3664741.00	12.91270c
(12012624)					
488770.00	3664741.00	13.11979c (10122724)	488795.00	3664741.00	14.55132
(11012524)					
488820.00	3664741.00	15.06382 (11012524)	488845.00	3664741.00	15.62015c
(10112624)					
488870.00	3664741.00	13.87225c (11103124)	488895.00	3664741.00	15.72939
(10031124)					
488570.00	3664766.00	8.66280b (12020124)	488595.00	3664766.00	8.81092b
(12020124)					
488620.00	3664766.00	8.82540c (10111624)	488645.00	3664766.00	9.53704c
(10111624)					
488670.00	3664766.00	9.83149 (11010324)	488695.00	3664766.00	11.30644
(11010324)					
488720.00	3664766.00	11.85638c (10120324)	488745.00	3664766.00	13.48200c
(12011024)					
488770.00	3664766.00	14.93329 (11011124)	488795.00	3664766.00	17.78304
(11021824)					
488820.00	3664766.00	19.34858 (11010424)	488845.00	3664766.00	20.37482c
(10121024)					
488870.00	3664766.00	21.10085c (12111324)	488895.00	3664766.00	23.38498
(12011224)					
488570.00	3664791.00	7.95140c (11121924)	488595.00	3664791.00	8.73046c
(11012124)					
488620.00	3664791.00	9.76227 (11030124)	488645.00	3664791.00	10.89822
(11030124)					
488670.00	3664791.00	11.43711b (12020124)	488695.00	3664791.00	11.49825b
(12020124)					
488720.00	3664791.00	12.55386c (11121924)	488745.00	3664791.00	13.36638c
(10111624)					
488770.00	3664791.00	15.57210c (11121324)	488795.00	3664791.00	17.09037c
(10120324)					
488820.00	3664791.00	20.97363 (11010324)	488845.00	3664791.00	29.27345c
(10121024)					
488870.00	3664791.00	31.93665c (10120124)	488895.00	3664791.00	34.65575c
(12011824)					
488570.00	3664816.00	8.52353c (12022824)	488595.00	3664816.00	9.06945c
(11121924)					
488620.00	3664816.00	9.70601c (12022824)	488645.00	3664816.00	10.29078c
(11121924)					
488670.00	3664816.00	10.99010c (11121924)	488695.00	3664816.00	11.79532c
(11121924)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
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488720.00	3664816.00	12.82352 (11122224)	488745.00	3664816.00	15.21114c
(11121324)					
488770.00	3664816.00	16.26504b (12020124)	488795.00	3664816.00	17.86535c

(11011724)						
488820.00	3664816.00	21.86122c	(11121924)	488845.00	3664816.00	30.32269c
(10120324)						
488870.00	3664816.00	39.34946c	(11112324)	488895.00	3664816.00	52.07975
(11011124)						
488570.00	3664841.00	8.75965c	(10020124)	488595.00	3664841.00	9.54688c
(12120724)						
488620.00	3664841.00	10.64999c	(12120724)	488645.00	3664841.00	11.52506c
(11121224)						
488670.00	3664841.00	11.83259c	(10021024)	488695.00	3664841.00	12.74595c
(11121224)						
488720.00	3664841.00	13.46448	(11111824)	488745.00	3664841.00	14.21677c
(11121924)						
488770.00	3664841.00	15.92594c	(11121924)	488795.00	3664841.00	18.07775c
(11121924)						
488820.00	3664841.00	20.33801	(11011324)	488845.00	3664841.00	28.79682
(11010324)						
488870.00	3664841.00	37.40328c	(10111624)	488895.00	3664841.00	48.65308
(12012724)						
488570.00	3664866.00	8.09270b	(10021824)	488595.00	3664866.00	8.63252b
(10021824)						
488620.00	3664866.00	9.60598b	(10021824)	488645.00	3664866.00	10.40474c
(10020124)						
488670.00	3664866.00	11.04008	(11032524)	488695.00	3664866.00	11.66478
(11032524)						
488720.00	3664866.00	12.32182	(11032524)	488745.00	3664866.00	13.94680
(10020424)						
488770.00	3664866.00	15.89946c	(10020124)	488795.00	3664866.00	17.73194
(12020724)						
488820.00	3664866.00	20.52270	(10020424)	488845.00	3664866.00	28.07635
(10012624)						
488870.00	3664866.00	30.73951	(12022324)	488895.00	3664866.00	52.53290c
(11122324)						
488570.00	3664891.00	8.29626c	(12100424)	488595.00	3664891.00	8.85119
(10030524)						
488620.00	3664891.00	10.08258	(10011324)	488645.00	3664891.00	10.79297
(10011324)						
488670.00	3664891.00	11.30449	(10030524)	488695.00	3664891.00	11.54383
(10030524)						
488720.00	3664891.00	12.51554	(10030524)	488745.00	3664891.00	13.85021
(10030524)						
488770.00	3664891.00	15.24319c	(11121224)	488795.00	3664891.00	17.76562
(10030524)						
488820.00	3664891.00	20.16968	(10011324)	488845.00	3664891.00	27.02996
(10020324)						
488870.00	3664891.00	33.55184	(10123024)	488895.00	3664891.00	47.01602
(10020524)						
488570.00	3664916.00	6.10611	(11032524)	488595.00	3664916.00	7.55139
(10030524)						
488620.00	3664916.00	9.60300	(10123024)	488645.00	3664916.00	10.13026
(10123024)						
488670.00	3664916.00	9.20880c	(11011024)	488695.00	3664916.00	9.52921
(12021524)						
488720.00	3664916.00	10.47033	(12021524)	488745.00	3664916.00	11.52911
(12021524)						
488770.00	3664916.00	12.53640c	(12101224)	488795.00	3664916.00	13.96421
(12021524)						
488820.00	3664916.00	17.23401c	(12012024)	488845.00	3664916.00	19.83007c
(12112824)						
488870.00	3664916.00	26.15769c	(12120624)	488895.00	3664916.00	35.17234c
(12120624)						
488570.00	3664941.00	5.57371c	(12011724)	488595.00	3664941.00	6.75219c
(12011724)						
488620.00	3664941.00	8.08791	(12021524)	488645.00	3664941.00	8.18033
(12021524)						
488670.00	3664941.00	8.85835	(12021524)	488695.00	3664941.00	9.70184c
(12112824)						
488720.00	3664941.00	9.76037	(11022524)	488745.00	3664941.00	11.96285c
(10010424)						

488770.00	3664941.00	15.43869c (12120624)	488795.00	3664941.00	16.87441
(10020324)					
488820.00	3664941.00	17.63563c (10030124)	488845.00	3664941.00	20.13102c
(12112924)					
488870.00	3664941.00	26.57455c (12012024)	488895.00	3664941.00	32.97821
(10020924)					
488570.00	3664966.00	5.64911 (12021524)	488595.00	3664966.00	6.60998
(11022524)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

 INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

488620.00	3664966.00	7.86470c	(12120624)	488645.00	3664966.00	9.47304c
(12120624)						
488670.00	3664966.00	10.18833	(10020324)	488695.00	3664966.00	11.23437c
(10030124)						
488720.00	3664966.00	11.89717c	(12101224)	488745.00	3664966.00	11.64372c
(12101224)						
488770.00	3664966.00	13.36120	(10102624)	488795.00	3664966.00	16.39660
(10020924)						
488820.00	3664966.00	20.02161	(10020924)	488845.00	3664966.00	20.50261c
(10010424)						
488870.00	3664966.00	21.84622	(10111924)	488895.00	3664966.00	24.19151
(10111924)						
488570.00	3664991.00	7.50907c	(10030124)	488595.00	3664991.00	8.56220c
(10030124)						
488620.00	3664991.00	8.69113c	(12101224)	488645.00	3664991.00	8.35652c
(12101224)						
488670.00	3664991.00	8.75813c	(12112924)	488695.00	3664991.00	9.78422c
(10030124)						
488720.00	3664991.00	10.69175	(10021924)	488745.00	3664991.00	11.50868
(10020924)						
488770.00	3664991.00	12.07037c	(12112924)	488795.00	3664991.00	12.67712b
(10010524)						
488820.00	3664991.00	15.52004c	(11102624)	488845.00	3664991.00	16.75579
(12021324)						
488870.00	3664991.00	19.25363	(11021624)	488895.00	3664991.00	22.77039c
(11102624)						
488570.00	3665016.00	6.19654c	(12112924)	488595.00	3665016.00	6.98576c
(12112924)						
488620.00	3665016.00	7.81375	(10020924)	488645.00	3665016.00	9.34699
(12021324)						
488670.00	3665016.00	10.55002	(10021924)	488695.00	3665016.00	10.92650
(10102624)						
488720.00	3665016.00	10.28114	(10020924)	488745.00	3665016.00	10.85174
(10102624)						
488770.00	3665016.00	11.97704c	(12120624)	488795.00	3665016.00	11.15733
(12021324)						
488820.00	3665016.00	14.77993c	(10010824)	488845.00	3665016.00	15.78394
(11021624)						
488870.00	3665016.00	15.79688	(11021624)	488895.00	3665016.00	13.25814c
(12012324)						
489044.79	3664974.42	46.31651c	(11122724)	489032.69	3664925.12	175.07336c

(12121724)	489052.09	3664915.31	336.53284c (12120724)	489042.51	3664889.29	1293.44582
(10122124)	489040.68	3664883.12	1345.24580c (12121724)	489036.57	3664881.98	1269.15975c
(11121224)	489036.35	3664878.33	1089.29494c (12112924)	489056.89	3664873.08	1958.41248c
(12120324)	489054.15	3664858.93	530.20469 (10121724)	489037.49	3664865.78	621.08094
(10121524)	489034.29	3664855.73	310.55133c (12121724)	489046.39	3664852.99	342.77162c
(12121724)	489046.39	3664859.39	527.49364 (10121724)	489055.97	3664856.87	451.96348
(10121724)	489057.80	3664865.55	870.36648 (10122124)	489064.19	3664878.79	2231.21821c
(12121724)	489058.48	3664881.30	994.34747c (12121724)	489059.40	3664883.81	2000.45544c
(12121724)	489048.67	3664887.92	1350.29472c (11112924)	489057.34	3664912.11	396.97271
(10121724)	489089.53	3664894.53	334.47871c (12121724)	489112.58	3664937.22	76.45909b
(10021824)	489042.77	3664966.20	55.41894c (12121724)	489040.76	3664957.99	67.64544
(10121524)	489038.74	3664949.77	84.31068c (11121924)	489036.72	3664941.55	103.77030c
(12121724)	489034.71	3664933.34	132.20442c (12121724)	489039.16	3664921.85	221.96453c
(12121724)	489045.62	3664918.58	280.97610c (12121724)	489048.90	3664906.64	565.09717c
(12112924)	489045.70	3664897.96	810.22726b (10011924)	489043.20	3664876.58	2079.08382c
(11112924)	489050.04	3664874.83	2382.14705 (10121524)	489055.52	3664866.00	946.35297
(10122124)	489045.82	3664862.35	644.39521 (10121524)	489035.89	3664860.75	435.00332c
(12121724)	489040.34	3664854.36	336.40771 (10121724)	489060.99	3664872.17	1460.57241c
(12120324)	489054.04	3664885.87	1620.45543c (11112824)	489051.56	3664895.98	1203.18848c

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

 INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	670.27297	(10121724)	489065.39	3664907.71	461.56974c
(12121724)						
489073.44	3664903.32	473.21352c	(12121724)	489081.48	3664898.92	435.16327c
(11123024)						
489094.14	3664903.07	225.34280c	(11112824)	489098.75	3664911.61	165.76522c
(11122824)						
489103.36	3664920.14	126.62793c	(10011224)	489107.97	3664928.68	99.04867c
(10120324)						
489104.11	3664941.87	75.75672b	(10101124)	489095.63	3664946.52	71.38643c
(12013024)						

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488570.00 (11032324)	3664541.00	3.57711	(11032324)	488595.00	3664541.00	3.51257
488620.00 (11120724)	3664541.00	3.62921	(12010224)	488645.00	3664541.00	3.43731
488670.00 (10031924)	3664541.00	4.20991c	(12111324)	488695.00	3664541.00	3.98326
488720.00 (11103124)	3664541.00	4.64008	(10031924)	488745.00	3664541.00	3.88112c
488770.00 (10031924)	3664541.00	4.15701	(10031924)	488795.00	3664541.00	3.22904
488820.00 (11120624)	3664541.00	2.90242	(11120624)	488845.00	3664541.00	2.53741
488870.00 (11110124)	3664541.00	2.83703	(10012624)	488895.00	3664541.00	2.28701c
488570.00 (11032324)	3664566.00	3.84239	(12010224)	488595.00	3664566.00	3.87444
488620.00 (12010224)	3664566.00	3.77585	(11032324)	488645.00	3664566.00	3.95597
488670.00 (10031124)	3664566.00	3.97582	(11120724)	488695.00	3664566.00	4.60160
488720.00 (10031924)	3664566.00	4.30418	(10031924)	488745.00	3664566.00	4.96209
488770.00 (10031924)	3664566.00	4.18803	(11011424)	488795.00	3664566.00	4.36058
488820.00 (10021724)	3664566.00	3.36232	(11102124)	488845.00	3664566.00	3.09788c
488870.00 (10021524)	3664566.00	2.80009	(11020924)	488895.00	3664566.00	2.83665c
488570.00 (10112624)	3664591.00	4.63208c	(10102924)	488595.00	3664591.00	4.16766c
488620.00 (11032324)	3664591.00	4.01776	(11032324)	488645.00	3664591.00	4.05093
488670.00 (12011224)	3664591.00	4.23300	(10110524)	488695.00	3664591.00	4.38866
488720.00 (10031924)	3664591.00	4.94641	(10031124)	488745.00	3664591.00	4.65539

488770.00	3664591.00	5.36437	(10031924)	488795.00	3664591.00	4.61491
(11011424)						
488820.00	3664591.00	4.50204	(10031924)	488845.00	3664591.00	3.59209
(11120624)						
488870.00	3664591.00	3.21791	(11120624)	488895.00	3664591.00	3.48371c
(10021524)						
488570.00	3664616.00	4.87003	(12011224)	488595.00	3664616.00	5.25090c
(11121324)						
488620.00	3664616.00	4.86815m	(11013124)	488645.00	3664616.00	4.53748
(12010224)						
488670.00	3664616.00	4.37788	(11032324)	488695.00	3664616.00	4.56671c
(11121324)						
488720.00	3664616.00	5.15373	(12011224)	488745.00	3664616.00	5.55881
(10031124)						
488770.00	3664616.00	5.07927	(10031924)	488795.00	3664616.00	5.84528
(10110524)						
488820.00	3664616.00	5.11451	(11011424)	488845.00	3664616.00	4.57937
(10031924)						
488870.00	3664616.00	4.25948c	(12121724)	488895.00	3664616.00	3.83374c
(10021224)						
488570.00	3664641.00	4.37831c	(10102824)	488595.00	3664641.00	4.63969c
(10102924)						
488620.00	3664641.00	5.65086c	(12122024)	488645.00	3664641.00	5.54083
(11012524)						
488670.00	3664641.00	4.96059c	(10112624)	488695.00	3664641.00	4.71570
(11032324)						
488720.00	3664641.00	5.03227c	(11103124)	488745.00	3664641.00	5.66520b
(12121224)						
488770.00	3664641.00	6.06244	(10031124)	488795.00	3664641.00	5.58639
(10031924)						
488820.00	3664641.00	6.15820	(10110524)	488845.00	3664641.00	5.76519c
(11110124)						
488870.00	3664641.00	4.61556	(10031924)	488895.00	3664641.00	4.19707
(11011424)						
488570.00	3664666.00	4.74301	(11010324)	488595.00	3664666.00	4.74770c
(12011824)						
488620.00	3664666.00	4.92351c	(10120224)	488645.00	3664666.00	5.62023
(12011224)						
488670.00	3664666.00	6.10712c	(11121324)	488695.00	3664666.00	5.83621c
(10102924)						
488720.00	3664666.00	5.35694c	(10102924)	488745.00	3664666.00	5.37398
(11032324)						
488770.00	3664666.00	6.10183	(12010224)	488795.00	3664666.00	6.63978
(10031124)						

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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

 INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
 L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
 L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
 L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

488820.00	3664666.00	6.19650	(10031924)	488845.00	3664666.00	6.64867
(10110524)						
488870.00	3664666.00	6.35005	(10031124)	488895.00	3664666.00	5.00240
(11120624)						
488570.00	3664691.00	5.30340c	(11112924)	488595.00	3664691.00	5.49035
(11012524)						
488620.00	3664691.00	5.44749	(11010324)	488645.00	3664691.00	5.33384c
(10120224)						
488670.00	3664691.00	5.64264c	(10120224)	488695.00	3664691.00	7.06452
(12011224)						
488720.00	3664691.00	6.88118	(11012524)	488745.00	3664691.00	6.36548c
(10112624)						
488770.00	3664691.00	6.20418	(11032324)	488795.00	3664691.00	7.15540
(12010224)						
488820.00	3664691.00	7.26837	(10031124)	488845.00	3664691.00	6.92013
(10031924)						
488870.00	3664691.00	7.31885c	(10021524)	488895.00	3664691.00	6.86015
(10031924)						
488570.00	3664716.00	5.47938b	(10123124)	488595.00	3664716.00	5.72480c
(12012624)						
488620.00	3664716.00	6.11777	(11032124)	488645.00	3664716.00	6.15388
(11012524)						
488670.00	3664716.00	6.29723	(11010324)	488695.00	3664716.00	6.57700b
(10123124)						
488720.00	3664716.00	6.80355	(12011224)	488745.00	3664716.00	7.73484c
(12122024)						
488770.00	3664716.00	8.15647c	(10112624)	488795.00	3664716.00	7.58468c
(10102924)						
488820.00	3664716.00	8.21683	(10110524)	488845.00	3664716.00	7.94231c
(10110424)						
488870.00	3664716.00	7.96671	(11020924)	488895.00	3664716.00	8.19964b
(12121224)						
488570.00	3664741.00	5.37259c	(12011024)	488595.00	3664741.00	5.89390c
(12011024)						
488620.00	3664741.00	6.12980	(11032124)	488645.00	3664741.00	6.52410c
(11121924)						
488670.00	3664741.00	6.84714	(11032124)	488695.00	3664741.00	7.05687
(11012524)						
488720.00	3664741.00	7.52780	(11010324)	488745.00	3664741.00	7.78072b
(10123124)						
488770.00	3664741.00	9.04282	(12011224)	488795.00	3664741.00	9.13651c
(10102924)						
488820.00	3664741.00	9.20595c	(11121324)	488845.00	3664741.00	9.21146
(10110524)						
488870.00	3664741.00	9.73152	(12011224)	488895.00	3664741.00	9.97693c
(10110424)						
488570.00	3664766.00	5.68387c	(12111224)	488595.00	3664766.00	5.96282
(12020924)						
488620.00	3664766.00	6.40834	(11122224)	488645.00	3664766.00	6.72690
(12010524)						
488670.00	3664766.00	6.84325c	(12011024)	488695.00	3664766.00	7.42577
(11032124)						
488720.00	3664766.00	7.80460	(11032124)	488745.00	3664766.00	8.52257c
(11112924)						
488770.00	3664766.00	9.22184	(11010324)	488795.00	3664766.00	10.01212b
(10123124)						
488820.00	3664766.00	10.76846c	(10102924)	488845.00	3664766.00	11.43992c
(10112624)						
488870.00	3664766.00	11.74899c	(10102924)	488895.00	3664766.00	13.86476c
(10110424)						
488570.00	3664791.00	6.58967c	(12111224)	488595.00	3664791.00	6.79231c
(12111224)						
488620.00	3664791.00	6.87546c	(12111224)	488645.00	3664791.00	6.81545c
(12111224)						
488670.00	3664791.00	7.19590	(12020924)	488695.00	3664791.00	7.90286
(11122224)						
488720.00	3664791.00	8.42940	(12010524)	488745.00	3664791.00	8.75843b

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(10123124)
  488770.00  3664791.00      9.45134c (11121924)      488795.00  3664791.00      10.44392c
(11112924)
  488820.00  3664791.00     11.81451 (11010324)      488845.00  3664791.00      13.19269
(11012524)
  488870.00  3664791.00     14.47918c (10112624)      488895.00  3664791.00     14.22445c
(11103124)
  488570.00  3664816.00      7.18749c (10120824)      488595.00  3664816.00      7.50724
(11030124)
  488620.00  3664816.00      7.88064b (12020124)      488645.00  3664816.00      7.95537c
(11121924)
  488670.00  3664816.00      8.32071 (11030124)      488695.00  3664816.00      8.28009c
(12111224)
^ *** AERMOD - VERSION 24142 ***   *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 ***   ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

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*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR
***
      INCLUDING SOURCE(S):  L0000051 , L0000052 , L0000053 , L0000054 ,
L0000055 ,
      L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
L0000063 ,
      L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
L0000071 ,
      L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

- - - - -						
488720.00	3664816.00	8.31153c	(12111224)	488745.00	3664816.00	9.02743
(12020924)						
488770.00	3664816.00	10.17280c	(11112924)	488795.00	3664816.00	10.65011c
(10120824)						
488820.00	3664816.00	12.28959	(12010524)	488845.00	3664816.00	15.83709
(11011124)						
488870.00	3664816.00	17.58364c	(10121024)	488895.00	3664816.00	18.44040c
(11112924)						
488570.00	3664841.00	6.86465	(12020724)	488595.00	3664841.00	7.14002
(11011324)						
488620.00	3664841.00	7.66543c	(10021124)	488645.00	3664841.00	7.91164c
(10021124)						
488670.00	3664841.00	8.80137c	(10120824)	488695.00	3664841.00	9.75674c
(11121324)						
488720.00	3664841.00	10.29840b	(12020124)	488745.00	3664841.00	10.50020b
(12020124)						
488770.00	3664841.00	10.72337	(11011324)	488795.00	3664841.00	10.71042
(11011324)						
488820.00	3664841.00	12.65760c	(11112924)	488845.00	3664841.00	15.52047c
(11011724)						
488870.00	3664841.00	18.22882	(11010424)	488895.00	3664841.00	22.63926
(11010424)						
488570.00	3664866.00	7.04745c	(11121924)	488595.00	3664866.00	7.45697c
(11121924)						
488620.00	3664866.00	7.78404c	(11121224)	488645.00	3664866.00	8.26039c
(10021124)						
488670.00	3664866.00	8.72408c	(10021124)	488695.00	3664866.00	9.31235c
(10021124)						
488720.00	3664866.00	9.50274	(12020724)	488745.00	3664866.00	10.37879c

(10021124)						
488770.00	3664866.00	11.87387	(11011324)	488795.00	3664866.00	13.04208
(11011324)						
488820.00	3664866.00	14.55887c	(12120724)	488845.00	3664866.00	16.20539c
(11011724)						
488870.00	3664866.00	16.86290	(11010424)	488895.00	3664866.00	24.86908c
(11121924)						
488570.00	3664891.00	6.79331	(11111824)	488595.00	3664891.00	7.33986
(11111824)						
488620.00	3664891.00	8.53185b	(10021824)	488645.00	3664891.00	9.20760c
(12120724)						
488670.00	3664891.00	9.26192	(11111824)	488695.00	3664891.00	9.92945
(12020724)						
488720.00	3664891.00	10.53353c	(10021024)	488745.00	3664891.00	10.95158c
(10021024)						
488770.00	3664891.00	12.15549c	(11121924)	488795.00	3664891.00	13.30507
(12020724)						
488820.00	3664891.00	14.36596	(12020724)	488845.00	3664891.00	16.77595
(11122224)						
488870.00	3664891.00	19.28138	(10020424)	488895.00	3664891.00	23.51568c
(11011724)						
488570.00	3664916.00	6.01093c	(12100424)	488595.00	3664916.00	6.98747c
(10020124)						
488620.00	3664916.00	7.81436c	(10020124)	488645.00	3664916.00	8.31855c
(10020124)						
488670.00	3664916.00	8.65349c	(10020124)	488695.00	3664916.00	9.08178
(11032524)						
488720.00	3664916.00	9.86827c	(10020124)	488745.00	3664916.00	10.71187c
(10020124)						
488770.00	3664916.00	11.67132c	(10020124)	488795.00	3664916.00	13.05802
(11111824)						
488820.00	3664916.00	14.97730	(11111824)	488845.00	3664916.00	17.35216
(11111824)						
488870.00	3664916.00	20.36709	(11111824)	488895.00	3664916.00	23.72910c
(10021024)						
488570.00	3664941.00	5.61372c	(11121224)	488595.00	3664941.00	6.16786c
(11121224)						
488620.00	3664941.00	7.05322c	(12011824)	488645.00	3664941.00	7.88387c
(12100424)						
488670.00	3664941.00	8.07651c	(11121224)	488695.00	3664941.00	8.72598c
(12100424)						
488720.00	3664941.00	9.32956c	(12100424)	488745.00	3664941.00	10.03619c
(12100424)						
488770.00	3664941.00	10.93228c	(11011024)	488795.00	3664941.00	11.96841
(10011324)						
488820.00	3664941.00	13.67838	(11032524)	488845.00	3664941.00	15.73250c
(12011824)						
488870.00	3664941.00	17.85921	(10011324)	488895.00	3664941.00	21.15358c
(11112424)						
488570.00	3664966.00	4.98341	(10020324)	488595.00	3664966.00	5.47823
(12021524)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

 INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
 L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
 L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
 L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10		IN MICROGRAMS/M**3		**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	

488620.00 (10011324)	3664966.00	6.02584	(10011324)	488645.00	3664966.00	6.24837	
488670.00 (12011724)	3664966.00	6.55755	(12110124)	488695.00	3664966.00	6.92248c	
488720.00 (12021524)	3664966.00	7.60193c	(12011724)	488745.00	3664966.00	8.64262	
488770.00 (12011724)	3664966.00	9.50175c	(12012024)	488795.00	3664966.00	10.93886c	
488820.00 (12112824)	3664966.00	12.94008c	(12011724)	488845.00	3664966.00	15.10383c	
488870.00 (10111924)	3664966.00	17.37377c	(12101224)	488895.00	3664966.00	21.50699	
488570.00 (10032524)	3664991.00	5.07601	(12110124)	488595.00	3664991.00	5.17237	
488620.00 (12021524)	3664991.00	5.73342c	(12011724)	488645.00	3664991.00	6.55720	
488670.00 (12120624)	3664991.00	6.82875	(12021524)	488695.00	3664991.00	7.49311c	
488720.00 (10010424)	3664991.00	8.36857c	(10010424)	488745.00	3664991.00	9.96000c	
488770.00 (12101224)	3664991.00	11.90606c	(12101224)	488795.00	3664991.00	12.78586c	
488820.00 (11022524)	3664991.00	13.47745	(10020524)	488845.00	3664991.00	14.23315	
488870.00 (12021324)	3664991.00	17.02256	(10111924)	488895.00	3664991.00	21.88939	
488570.00 (10032524)	3665016.00	4.76400c	(10030124)	488595.00	3665016.00	5.58374	
488620.00 (10020524)	3665016.00	7.01230c	(10010424)	488645.00	3665016.00	8.19713	
488670.00 (10020324)	3665016.00	8.37933	(11022524)	488695.00	3665016.00	8.86698	
488720.00 (12112924)	3665016.00	9.48058c	(10030124)	488745.00	3665016.00	9.75826c	
488770.00 (10102624)	3665016.00	10.39690c	(10030124)	488795.00	3665016.00	12.03739	
488820.00 (12112924)	3665016.00	13.94779c	(12012024)	488845.00	3665016.00	14.83214c	
488870.00 (11102624)	3665016.00	16.35458c	(10010424)	488895.00	3665016.00	19.72682c	
489044.79 (10121524)	3664974.42	191.39503c	(12121724)	489032.69	3664925.12	225.31584	
489052.09 (12112924)	3664915.31	273.89183c	(12011724)	489042.51	3664889.29	184.05069c	
489040.68 (10121524)	3664883.12	125.28625	(10121724)	489036.57	3664881.98	141.72404	
489036.35 (10122124)	3664878.33	152.79082	(10121524)	489056.89	3664873.08	182.44462	
489054.15 (10121724)	3664858.93	131.14919	(10121724)	489037.49	3664865.78	152.19216	
489034.29 (12112924)	3664855.73	84.24972c	(12112924)	489046.39	3664852.99	88.04306c	
489046.39 (10121724)	3664859.39	129.27468c	(12112924)	489055.97	3664856.87	115.28784	
489057.80 (11112824)	3664865.55	160.79233	(10121724)	489064.19	3664878.79	164.63737c	
489058.48 (10120224)	3664881.30	195.73804c	(10120224)	489059.40	3664883.81	192.54415c	
489048.67 (12120724)	3664887.92	233.95558c	(12112924)	489057.34	3664912.11	290.48546c	

489089.53	3664894.53	186.98386c (12112924)	489112.58	3664937.22	304.58313c
(11122824)					
489042.77	3664966.20	257.76234 (10121724)	489040.76	3664957.99	268.02439c
(12112924)					
489038.74	3664949.77	276.13791c (11112424)	489036.72	3664941.55	251.73034c
(11121224)					
489034.71	3664933.34	243.47396c (12011724)	489039.16	3664921.85	278.68579c
(12011724)					
489045.62	3664918.58	299.69922c (11112924)	489048.90	3664906.64	218.94339c
(12112924)					
489045.70	3664897.96	180.33490c (12120724)	489043.20	3664876.58	202.77338
(10122124)					
489050.04	3664874.83	151.77342c (11112924)	489055.52	3664866.00	172.09661
(10121724)					
489045.82	3664862.35	154.37791 (10121724)	489035.89	3664860.75	111.42662c
(12112924)					
489040.34	3664854.36	88.27003c (12112924)	489060.99	3664872.17	146.65444c
(12112924)					
489054.04	3664885.87	160.26966c (12112924)	489051.56	3664895.98	209.89960c
(12112924)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
 L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
 L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
 L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)		CONC		(YYMMDDHH)		X-COORD (M)		Y-COORD (M)		CONC	
(YYMMDDHH)													
489054.45	3664904.05	227.32418c	(12112924)	489065.39	3664907.71	323.32962							
(10122124)													
489073.44	3664903.32	275.83343	(10122124)	489081.48	3664898.92	213.08099c							
(11122324)													
489094.14	3664903.07	269.26143c	(12120724)	489098.75	3664911.61	326.49861c							
(11121324)													
489103.36	3664920.14	361.44020c	(10120224)	489107.97	3664928.68	342.57179c							
(11121324)													
489104.11	3664941.87	365.21462c	(11112924)	489095.63	3664946.52	373.43030c							
(11112924)													
489087.16	3664951.17	380.21855c	(11112924)	489078.68	3664955.82	366.22291c							
(10120224)													
489070.21	3664960.47	337.18227c	(12112924)	489061.74	3664965.12	293.72701							
(10122124)													
489053.26	3664969.77	247.02361	(10121724)										

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488570.00	3664541.00	33.49539c	(12011124)	488595.00	3664541.00	33.23169
(11032324)						
488620.00	3664541.00	31.97910	(10110524)	488645.00	3664541.00	34.54859c
(10110424)						
488670.00	3664541.00	34.73585c	(12111324)	488695.00	3664541.00	32.57459c
(11121524)						
488720.00	3664541.00	33.49858	(10031924)	488745.00	3664541.00	36.74767
(11020924)						
488770.00	3664541.00	34.03747c	(11110124)	488795.00	3664541.00	34.64363b
(10101124)						
488820.00	3664541.00	32.03653b	(10101124)	488845.00	3664541.00	28.26585c
(10110124)						
488870.00	3664541.00	29.45551	(10122824)	488895.00	3664541.00	29.71217
(11101824)						
488570.00	3664566.00	35.58864c	(11121324)	488595.00	3664566.00	34.81287c
(11120824)						
488620.00	3664566.00	36.04940	(11032324)	488645.00	3664566.00	35.19898c
(11103124)						
488670.00	3664566.00	36.98005c	(11121524)	488695.00	3664566.00	38.92243c
(12111324)						
488720.00	3664566.00	35.48677c	(11121524)	488745.00	3664566.00	36.00015
(10031924)						
488770.00	3664566.00	41.36032c	(11102724)	488795.00	3664566.00	40.85833c
(11102724)						
488820.00	3664566.00	37.23192b	(10010524)	488845.00	3664566.00	31.64831b
(10101124)						
488870.00	3664566.00	30.25782c	(12030524)	488895.00	3664566.00	30.61500c
(10110124)						
488570.00	3664591.00	34.88576c	(11121324)	488595.00	3664591.00	37.71303c
(12111324)						
488620.00	3664591.00	37.56067c	(11121324)	488645.00	3664591.00	38.86825
(11032324)						
488670.00	3664591.00	35.88564	(11011124)	488695.00	3664591.00	39.81981b
(12121224)						
488720.00	3664591.00	42.38538c	(11121524)	488745.00	3664591.00	39.08948c
(11121524)						
488770.00	3664591.00	39.92034c	(10021724)	488795.00	3664591.00	42.84358c
(11102724)						
488820.00	3664591.00	40.69004c	(11102724)	488845.00	3664591.00	39.49769
(11011424)						
488870.00	3664591.00	31.87370	(11020924)	488895.00	3664591.00	33.50508c
(11031724)						
488570.00	3664616.00	40.09230c	(10102924)	488595.00	3664616.00	38.49275
(12010224)						
488620.00	3664616.00	39.28967c	(10120224)	488645.00	3664616.00	40.70383c
(11121324)						
488670.00	3664616.00	41.91881	(11032324)	488695.00	3664616.00	39.57821
(11032324)						

488720.00	3664616.00	43.57967c (12011124)	488745.00	3664616.00	46.65901c
(11121524)					
488770.00	3664616.00	42.92389c (11121524)	488795.00	3664616.00	45.62407c
(10021724)					
488820.00	3664616.00	45.31754c (11102724)	488845.00	3664616.00	41.27757c
(11102724)					
488870.00	3664616.00	42.14604 (10111124)	488895.00	3664616.00	34.37308
(10111124)					
488570.00	3664641.00	41.76273 (11012524)	488595.00	3664641.00	43.94940
(11012524)					
488620.00	3664641.00	44.80351c (12122024)	488645.00	3664641.00	42.04617c
(10112624)					
488670.00	3664641.00	43.52957c (11121324)	488695.00	3664641.00	44.01327c
(12011124)					
488720.00	3664641.00	44.45511 (11032324)	488745.00	3664641.00	49.45846c
(12011124)					
488770.00	3664641.00	50.87275c (11121524)	488795.00	3664641.00	47.08247c
(11121524)					
488820.00	3664641.00	52.00272c (10021724)	488845.00	3664641.00	48.85290c
(11102724)					
488870.00	3664641.00	46.29003b (10010524)	488895.00	3664641.00	37.96753c
(12121724)					
488570.00	3664666.00	42.02045c (10121024)	488595.00	3664666.00	46.63475b
(10123124)					
488620.00	3664666.00	46.22372 (11012524)	488645.00	3664666.00	49.67454c
(10122424)					
488670.00	3664666.00	47.54090c (12122024)	488695.00	3664666.00	45.82247c
(11121324)					
488720.00	3664666.00	47.29963c (11121324)	488745.00	3664666.00	50.62940
(11032324)					
488770.00	3664666.00	55.00854 (10110524)	488795.00	3664666.00	55.65738c
(11121524)					

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488820.00	3664666.00	51.56073c	(11121524)	488845.00	3664666.00	57.09768c
(10021524)						
488870.00	3664666.00	53.99905	(10031124)	488895.00	3664666.00	52.72226b
(10010524)						
488570.00	3664691.00	43.00826	(11010324)	488595.00	3664691.00	46.78253c
(10120224)						
488620.00	3664691.00	49.17623c	(12012624)	488645.00	3664691.00	51.18763b
(10123124)						
488670.00	3664691.00	50.82108	(11012524)	488695.00	3664691.00	53.51294c
(10122424)						

488720.00	3664691.00	53.98044m (11013124)	488745.00	3664691.00	52.18069c
(11121324)					
488770.00	3664691.00	57.51504 (11032324)	488795.00	3664691.00	62.02709
(12011224)					
488820.00	3664691.00	64.86415 (12010224)	488845.00	3664691.00	57.53513c
(11121524)					
488870.00	3664691.00	63.35509b (12121224)	488895.00	3664691.00	55.37869
(10031124)					
488570.00	3664716.00	47.07537c (12012624)	488595.00	3664716.00	49.54709
(11010324)					
488620.00	3664716.00	49.48293 (11011124)	488645.00	3664716.00	52.26478m
(11013124)					
488670.00	3664716.00	57.18586c (12012624)	488695.00	3664716.00	58.68450b
(10123124)					
488720.00	3664716.00	61.82722 (11120724)	488745.00	3664716.00	62.22747c
(12122024)					
488770.00	3664716.00	64.00784c (12111324)	488795.00	3664716.00	64.49948
(11032324)					
488820.00	3664716.00	68.93396c (11103124)	488845.00	3664716.00	71.30739b
(12121224)					
488870.00	3664716.00	64.52182c (11121524)	488895.00	3664716.00	70.46334
(11011424)					
488570.00	3664741.00	44.19447c (12011924)	488595.00	3664741.00	47.33063c
(10121024)					
488620.00	3664741.00	52.51347c (12012624)	488645.00	3664741.00	56.27271
(11010324)					
488670.00	3664741.00	57.09144 (11010324)	488695.00	3664741.00	58.86345m
(11013124)					
488720.00	3664741.00	66.83561c (12122024)	488745.00	3664741.00	69.10612b
(10123124)					
488770.00	3664741.00	74.15060c (12122024)	488795.00	3664741.00	73.16451c
(10122424)					
488820.00	3664741.00	73.85430c (10120224)	488845.00	3664741.00	78.67969
(11032324)					
488870.00	3664741.00	77.61934b (12121224)	488895.00	3664741.00	79.64773c
(12111324)					
488570.00	3664766.00	45.16464c (11011724)	488595.00	3664766.00	47.05686
(11010324)					
488620.00	3664766.00	50.48854c (11112924)	488645.00	3664766.00	52.77330c
(12011924)					
488670.00	3664766.00	57.58208c (10120324)	488695.00	3664766.00	65.36785b
(10123124)					
488720.00	3664766.00	67.85575 (11010324)	488745.00	3664766.00	69.47531c
(11112924)					
488770.00	3664766.00	79.21792c (10121024)	488795.00	3664766.00	84.39690c
(10112624)					
488820.00	3664766.00	87.91840c (10112624)	488845.00	3664766.00	96.17118c
(10122424)					
488870.00	3664766.00	94.11514 (11032324)	488895.00	3664766.00	109.89674c
(10110424)					
488570.00	3664791.00	47.05828 (11030124)	488595.00	3664791.00	49.07559c
(10111624)					
488620.00	3664791.00	53.68809c (12111224)	488645.00	3664791.00	55.39480c
(11121324)					
488670.00	3664791.00	56.93961 (11122224)	488695.00	3664791.00	61.71925c
(11112924)					
488720.00	3664791.00	66.30957c (10120324)	488745.00	3664791.00	74.30093c
(12012624)					
488770.00	3664791.00	83.09703c (11112924)	488795.00	3664791.00	85.23205
(11010324)					
488820.00	3664791.00	96.50330m (11013124)	488845.00	3664791.00	116.85722
(11011124)					
488870.00	3664791.00	119.90837c (10102924)	488895.00	3664791.00	127.74123
(11011124)					
488570.00	3664816.00	47.15636b (12020124)	488595.00	3664816.00	49.09380b
(12020124)					
488620.00	3664816.00	53.32377c (12111224)	488645.00	3664816.00	57.36988c
(11121324)					
488670.00	3664816.00	57.76034 (11010324)	488695.00	3664816.00	64.34790c

(11121324)
 *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	

488720.00 (12011924)	3664816.00	67.88460c	(11121924)	488745.00	3664816.00	72.05528c	
488770.00 (12012624)	3664816.00	77.75002c	(11112924)	488795.00	3664816.00	85.19012c	
488820.00 (10122424)	3664816.00	102.11819c	(10120224)	488845.00	3664816.00	134.96615c	
488870.00 (10120224)	3664816.00	156.50413	(11011124)	488895.00	3664816.00	173.51346c	
488570.00 (11121924)	3664841.00	48.10209c	(11121924)	488595.00	3664841.00	49.85772c	
488620.00 (11020124)	3664841.00	55.78784c	(11011724)	488645.00	3664841.00	55.56373m	
488670.00 (10020424)	3664841.00	58.37694c	(11121924)	488695.00	3664841.00	61.60073	
488720.00 (11122224)	3664841.00	66.67834	(11122224)	488745.00	3664841.00	74.09799	
488770.00 (11122224)	3664841.00	81.05593	(11122224)	488795.00	3664841.00	87.79010	
488820.00 (12012724)	3664841.00	95.58431	(11122224)	488845.00	3664841.00	122.42280	
488870.00 (11112924)	3664841.00	151.26743	(12012724)	488895.00	3664841.00	190.84725c	
488570.00 (10021824)	3664866.00	52.63428c	(12120724)	488595.00	3664866.00	55.24472b	
488620.00 (10021824)	3664866.00	57.54822b	(10021824)	488645.00	3664866.00	59.16767b	
488670.00 (11011024)	3664866.00	62.97623c	(10111024)	488695.00	3664866.00	66.21279c	
488720.00 (10111024)	3664866.00	68.97565c	(11121924)	488745.00	3664866.00	76.96325c	
488770.00 (11020124)	3664866.00	84.55222c	(11121924)	488795.00	3664866.00	87.96910m	
488820.00 (11122224)	3664866.00	96.57154	(11122224)	488845.00	3664866.00	120.33959	
488870.00 (10121024)	3664866.00	129.32096	(11010424)	488895.00	3664866.00	182.85407c	
488570.00 (10020424)	3664891.00	47.97420c	(10020124)	488595.00	3664891.00	51.99634	
488620.00 (10020424)	3664891.00	58.19190	(10020424)	488645.00	3664891.00	63.28996	
488670.00	3664891.00	68.02026	(10020424)	488695.00	3664891.00	70.86064c	

(10021024)	488720.00	3664891.00	75.08360c (10021024)	488745.00	3664891.00	80.57668c
(10021024)	488770.00	3664891.00	86.83198c (10021024)	488795.00	3664891.00	95.91446c
(10021024)	488820.00	3664891.00	106.44894c (11121224)	488845.00	3664891.00	125.99913
(10020424)	488870.00	3664891.00	139.64602c (11121924)	488895.00	3664891.00	173.82483
(11122224)	488570.00	3664916.00	41.83494m (11020124)	488595.00	3664916.00	49.58272m
(11020124)	488620.00	3664916.00	57.33492c (12011824)	488645.00	3664916.00	60.27175c
(12011824)	488670.00	3664916.00	58.39337 (11032524)	488695.00	3664916.00	59.61124
(11032524)	488720.00	3664916.00	62.57657 (11032524)	488745.00	3664916.00	67.97994b
(10021824)	488770.00	3664916.00	74.49838 (10020424)	488795.00	3664916.00	85.89047
(10020424)	488820.00	3664916.00	99.05579 (10020424)	488845.00	3664916.00	114.54202
(10020424)	488870.00	3664916.00	139.73867c (10021024)	488895.00	3664916.00	163.46189c
(10021024)	488570.00	3664941.00	39.74293 (10011324)	488595.00	3664941.00	43.02437
(10011324)	488620.00	3664941.00	49.52460 (10030524)	488645.00	3664941.00	53.46377c
(12112824)	488670.00	3664941.00	55.54082c (12112824)	488695.00	3664941.00	59.21911c
(12112824)	488720.00	3664941.00	62.98804c (12110924)	488745.00	3664941.00	67.28552c
(12110924)	488770.00	3664941.00	72.25238c (12110924)	488795.00	3664941.00	79.50214c
(12012024)	488820.00	3664941.00	90.66282c (12112824)	488845.00	3664941.00	108.57551c
(12011824)	488870.00	3664941.00	126.16892c (12011724)	488895.00	3664941.00	142.21724c
(12011724)	488570.00	3664966.00	34.69620c (12011824)	488595.00	3664966.00	40.74150c
(12011724)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

	INCLUDING SOURCE(S):							
L0000004				PAREA1	, L0000001	, L0000002	, L0000003	,
	L0000005	, L0000006	, L0000007	, L0000008	, L0000009	, L0000010	, L0000011	,
L0000012								
	L0000013	, L0000014	, L0000015	, L0000016	, L0000017	, L0000018	, L0000019	,
L0000020								
	L0000021	, L0000022	, L0000023	, L0000024	, L0000025	, L0000026	, L0000027	,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**	
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
(YYMMDDHH)							
488620.00	3664966.00	44.37194c	(11011024)	488645.00	3664966.00	46.35667c	
(11011024)							
488670.00	3664966.00	46.85189	(12021524)	488695.00	3664966.00	48.83499	

(12021524)						
488720.00	3664966.00	54.85426c	(12101224)	488745.00	3664966.00	62.40721c
(12101224)						
488770.00	3664966.00	69.00083c	(12112824)	488795.00	3664966.00	75.78145c
(12120624)						
488820.00	3664966.00	88.49799c	(12101224)	488845.00	3664966.00	103.88794c
(10010424)						
488870.00	3664966.00	120.39207c	(12011724)	488895.00	3664966.00	140.42960
(10111924)						
488570.00	3664991.00	35.19430	(12021524)	488595.00	3664991.00	37.71650
(12021524)						
488620.00	3664991.00	40.65070c	(12112824)	488645.00	3664991.00	42.04104
(10032524)						
488670.00	3664991.00	45.98888c	(12120624)	488695.00	3664991.00	54.67467c
(12120624)						
488720.00	3664991.00	61.46551c	(10010424)	488745.00	3664991.00	67.07580
(10020524)						
488770.00	3664991.00	68.51316	(10020524)	488795.00	3664991.00	73.49201c
(12112924)						
488820.00	3664991.00	83.73605	(12021324)	488845.00	3664991.00	99.09074c
(12112924)						
488870.00	3664991.00	108.20932c	(12112924)	488895.00	3664991.00	140.19043
(10111924)						
488570.00	3665016.00	34.45500c	(12120624)	488595.00	3665016.00	40.80097c
(10010424)						
488620.00	3665016.00	45.64945	(11022524)	488645.00	3665016.00	51.64779
(11022524)						
488670.00	3665016.00	54.68614c	(10030124)	488695.00	3665016.00	58.49562c
(10030124)						
488720.00	3665016.00	60.42631	(10020924)	488745.00	3665016.00	65.45690
(12021324)						
488770.00	3665016.00	77.76224	(10020924)	488795.00	3665016.00	85.37171
(10020924)						
488820.00	3665016.00	90.90691	(10020924)	488845.00	3665016.00	93.44360
(10020924)						
488870.00	3665016.00	100.69955c	(12110224)	488895.00	3665016.00	124.98103
(12011624)						
489044.79	3664974.42	1129.92567	(10121724)	489032.69	3664925.12	1639.55642c
(12011724)						
489052.09	3664915.31	1691.08864c	(12011724)	489042.51	3664889.29	2136.79813c
(11112924)						
489040.68	3664883.12	1959.72022c	(12112924)	489036.57	3664881.98	1923.18956
(10121524)						
489036.35	3664878.33	1677.17392	(10122124)	489056.89	3664873.08	2594.30016
(10122124)						
489054.15	3664858.93	1024.16903	(11010324)	489037.49	3664865.78	1134.28747
(10122124)						
489034.29	3664855.73	685.28138c	(12122424)	489046.39	3664852.99	662.48879c
(11122324)						
489046.39	3664859.39	956.55893	(10122124)	489055.97	3664856.87	893.66973
(10122124)						
489057.80	3664865.55	1385.43660c	(11122324)	489064.19	3664878.79	2962.64264c
(10120224)						
489058.48	3664881.30	1797.03508c	(10120224)	489059.40	3664883.81	2814.43493c
(12120724)						
489048.67	3664887.92	2191.15241b	(10011924)	489057.34	3664912.11	2100.91729c
(11112924)						
489089.53	3664894.53	1560.97940	(10011524)	489112.58	3664937.22	1965.55087c
(10011224)						
489042.77	3664966.20	1350.51022c	(12112924)	489040.76	3664957.99	1509.20060c
(11121224)						
489038.74	3664949.77	1625.11481c	(11121224)	489036.72	3664941.55	1752.62870c
(11121224)						
489034.71	3664933.34	1609.71059c	(11121224)	489039.16	3664921.85	1726.47892
(11010324)						
489045.62	3664918.58	1865.80836c	(12011724)	489048.90	3664906.64	1737.37529c
(12120724)						
489045.70	3664897.96	1686.39848	(10121724)	489043.20	3664876.58	2844.34598c
(11112924)						

489050.04	3664874.83	2997.37674	(10122124)	489055.52	3664866.00	1476.07967c
(12112924)						
489045.82	3664862.35	1153.06349	(10122124)	489035.89	3664860.75	849.42838
(10111124)						
489040.34	3664854.36	699.51623c	(10021524)	489060.99	3664872.17	2111.64701
(10122124)						
489054.04	3664885.87	2372.44458c	(11122724)	489051.56	3664895.98	2105.23571c
(11112824)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 6TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,

L0000004 ,

L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,

L0000012 ,

L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,

L0000020 ,

L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,

. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀		IN MICROGRAMS/M ³				**	
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)		

489054.45	3664904.05	1858.54607c	(11112924)	489065.39	3664907.71	2204.42113c	(12120724)		
489073.44	3664903.32	2017.95620c	(12112924)	489081.48	3664898.92	1671.77733c	(10021224)		
489094.14	3664903.07	2036.64191	(10011524)	489098.75	3664911.61	2429.70807c	(11121324)		
489103.36	3664920.14	2331.38370c	(11011924)	489107.97	3664928.68	2198.02045c	(11011924)		
489104.11	3664941.87	2242.49318	(10101524)	489095.63	3664946.52	2494.81273	(10121524)		
489087.16	3664951.17	2492.41860c	(11112924)	489078.68	3664955.82	2335.24418c	(11112924)		
489070.21	3664960.47	2084.43696c	(12121724)	489061.74	3664965.12	1811.99487	(10121724)		
489053.26	3664969.77	1356.14774b	(10011924)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,

L0000005 ,

L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,

L0000013 ,

L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,

L0000021 ,

L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,

. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10		IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC		

- - - - -								
488570.00 (10110524)	3664541.00	2.90941c	(11120824)	488595.00	3664541.00	3.17924		
488620.00 (11120724)	3664541.00	3.06384c	(12011124)	488645.00	3664541.00	2.84983		
488670.00 (12111324)	3664541.00	3.16959	(10031924)	488695.00	3664541.00	2.41761c		
488720.00 (11103124)	3664541.00	3.26249c	(10021524)	488745.00	3664541.00	3.18146c		
488770.00 (10031924)	3664541.00	3.21240	(11032924)	488795.00	3664541.00	3.10767		
488820.00 (11102124)	3664541.00	2.68315	(11032924)	488845.00	3664541.00	2.40515		
488870.00 (11112924)	3664541.00	1.99450m	(11122924)	488895.00	3664541.00	1.97379c		
488570.00 (11120824)	3664566.00	3.03883c	(11120824)	488595.00	3664566.00	3.17273c		
488620.00 (12011124)	3664566.00	3.32319	(11032324)	488645.00	3664566.00	3.33009c		
488670.00 (10031924)	3664566.00	3.28150	(11120724)	488695.00	3664566.00	3.40242		
488720.00 (10021524)	3664566.00	2.78193	(11020924)	488745.00	3664566.00	3.70134c		
488770.00 (11032924)	3664566.00	3.33725	(11032924)	488795.00	3664566.00	3.43742		
488820.00 (10021724)	3664566.00	3.20252	(11032924)	488845.00	3664566.00	2.78669c		
488870.00 (11120124)	3664566.00	2.47958	(11020924)	488895.00	3664566.00	2.12015c		
488570.00 (10112624)	3664591.00	3.83413c	(12111324)	488595.00	3664591.00	3.49357c		
488620.00 (11103124)	3664591.00	3.36370c	(12011124)	488645.00	3664591.00	3.56924c		
488670.00 (10031124)	3664591.00	3.63519c	(12011124)	488695.00	3664591.00	3.63188		
488720.00 (11020924)	3664591.00	3.67370	(10031924)	488745.00	3664591.00	3.31036		
488770.00 (11110124)	3664591.00	4.19539c	(10021524)	488795.00	3664591.00	3.89963c		
488820.00 (11032924)	3664591.00	3.84039	(11120624)	488845.00	3664591.00	3.30129		
488870.00 (11122924)	3664591.00	2.92903	(11011424)	488895.00	3664591.00	2.32911m		
488570.00 (12122024)	3664616.00	4.41581c	(10102924)	488595.00	3664616.00	4.26485c		
488620.00 (11120824)	3664616.00	3.98040	(11012524)	488645.00	3664616.00	3.63832c		
488670.00 (11121324)	3664616.00	3.67417c	(11120824)	488695.00	3664616.00	3.98422c		
488720.00 (10031924)	3664616.00	3.98573c	(11121524)	488745.00	3664616.00	4.02162		
488770.00 (10110424)	3664616.00	3.80814c	(11121524)	488795.00	3664616.00	4.57238c		
488820.00 (11102124)	3664616.00	4.08338b	(12121224)	488845.00	3664616.00	4.18899		
488870.00 (10012624)	3664616.00	3.77509c	(10021724)	488895.00	3664616.00	3.29207		
488570.00 (11121324)	3664641.00	3.90762c	(10102924)	488595.00	3664641.00	4.62344c		
488620.00 (12111324)	3664641.00	4.94203c	(10102924)	488645.00	3664641.00	4.75232c		

488670.00	3664641.00	4.00573c (10112624)	488695.00	3664641.00	4.04137c
(11120824)					
488720.00	3664641.00	4.52152b (12121224)	488745.00	3664641.00	4.39225c
(11121524)					
488770.00	3664641.00	4.39175 (10031924)	488795.00	3664641.00	4.16159c
(11121524)					
488820.00	3664641.00	4.88680 (10110524)	488845.00	3664641.00	4.42304
(11120624)					
488870.00	3664641.00	4.17173 (10031924)	488895.00	3664641.00	3.76226
(11011424)					
488570.00	3664666.00	4.14473c (10120224)	488595.00	3664666.00	4.38429c
(12011824)					
488620.00	3664666.00	4.47227 (12011224)	488645.00	3664666.00	5.16217c
(10102924)					
488670.00	3664666.00	5.31492c (12122024)	488695.00	3664666.00	4.73530
(11012524)					
488720.00	3664666.00	4.43704c (11120824)	488745.00	3664666.00	4.85298c
(12011124)					
488770.00	3664666.00	4.94183 (12010224)	488795.00	3664666.00	4.82701
(10031924)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)							

488820.00	3664666.00	4.65323c	(10021524)	488845.00	3664666.00	5.36430	
(11011424)							
488870.00	3664666.00	5.00986	(10031124)	488895.00	3664666.00	4.85618	
(11102124)							
488570.00	3664691.00	4.71541	(12020924)	488595.00	3664691.00	4.58276c	
(12011824)							
488620.00	3664691.00	4.75143c	(10102824)	488645.00	3664691.00	4.76531c	
(12011824)							
488670.00	3664691.00	5.28171c	(10102924)	488695.00	3664691.00	5.78741c	
(10102924)							
488720.00	3664691.00	5.72363c	(10102924)	488745.00	3664691.00	5.06003c	
(10112624)							
488770.00	3664691.00	5.43517c	(12011124)	488795.00	3664691.00	5.76297	
(12010224)							
488820.00	3664691.00	5.40786	(11120724)	488845.00	3664691.00	5.43139c	
(10021524)							
488870.00	3664691.00	6.05819	(11011424)	488895.00	3664691.00	5.54175	
(11102124)							
488570.00	3664716.00	4.96131	(11011124)	488595.00	3664716.00	5.29454	
(11010424)							
488620.00	3664716.00	5.38427	(11012524)	488645.00	3664716.00	5.15024c	
(10120224)							

L0000005 ,
 L0000013 ,
 L0000021 ,
 . . . ,

L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488720.00 (12010524)	3664816.00	8.07768c	(11112924)	488745.00	3664816.00	8.41542
488770.00 (12012624)	3664816.00	9.00729b	(10123124)	488795.00	3664816.00	9.76761c
488820.00 (11112924)	3664816.00	11.15642	(11011124)	488845.00	3664816.00	13.40610c
488870.00 (11012524)	3664816.00	14.81684c	(10120224)	488895.00	3664816.00	15.41750
488570.00 (11030124)	3664841.00	6.45306c	(12022824)	488595.00	3664841.00	6.72496
488620.00 (11030124)	3664841.00	7.50120	(10020424)	488645.00	3664841.00	8.36563
488670.00 (11121924)	3664841.00	8.78230c	(12120724)	488695.00	3664841.00	9.23955c
488720.00 (12111224)	3664841.00	9.62900c	(12111224)	488745.00	3664841.00	10.04575c
488770.00 (11110924)	3664841.00	9.80187	(11011324)	488795.00	3664841.00	10.52952c
488820.00 (10120324)	3664841.00	12.19633c	(11121324)	488845.00	3664841.00	14.97800c
488870.00 (10112624)	3664841.00	16.76967	(11010424)	488895.00	3664841.00	19.95532c
488570.00 (11121224)	3664866.00	6.73922c	(11121224)	488595.00	3664866.00	6.76332c
488620.00 (11111824)	3664866.00	7.29422b	(12020124)	488645.00	3664866.00	8.23629
488670.00 (12020724)	3664866.00	8.42850	(11111824)	488695.00	3664866.00	8.76472
488720.00 (11121324)	3664866.00	9.62941	(11122224)	488745.00	3664866.00	10.94492c
488770.00 (11030124)	3664866.00	11.81879	(11030124)	488795.00	3664866.00	12.96138
488820.00 (11011724)	3664866.00	13.77813	(11030124)	488845.00	3664866.00	15.03055c
488870.00 (11011124)	3664866.00	15.70860c	(10120324)	488895.00	3664866.00	23.31316
488570.00 (10021824)	3664891.00	6.77456b	(10021824)	488595.00	3664891.00	7.27209b
488620.00 (10020124)	3664891.00	8.50095c	(10020124)	488645.00	3664891.00	8.84368c
488670.00 (10020124)	3664891.00	8.85356c	(10020124)	488695.00	3664891.00	9.07808c
488720.00 (10021124)	3664891.00	9.90006c	(12022824)	488745.00	3664891.00	10.94079c
488770.00 (12022824)	3664891.00	11.96394b	(12020124)	488795.00	3664891.00	13.33327c
488820.00 (11011324)	3664891.00	14.41479	(11011324)	488845.00	3664891.00	17.08789
488870.00 (10021124)	3664891.00	19.55701c	(11121324)	488895.00	3664891.00	22.77983c
488570.00 (12100424)	3664916.00	5.55002c	(11011024)	488595.00	3664916.00	6.16765c
488620.00	3664916.00	7.25504	(10020524)	488645.00	3664916.00	7.63829

(10020524)						
488670.00	3664916.00	8.14516	(11111824)	488695.00	3664916.00	8.44003b
(10021824)						
488720.00	3664916.00	9.31151	(12020724)	488745.00	3664916.00	10.15152c
(12120724)						
488770.00	3664916.00	11.81999c	(12120724)	488795.00	3664916.00	13.45058
(12020724)						
488820.00	3664916.00	15.32817c	(10020124)	488845.00	3664916.00	17.01841b
(10021824)						
488870.00	3664916.00	20.21750c	(11121924)	488895.00	3664916.00	23.79959c
(10021124)						
488570.00	3664941.00	5.44447	(11102024)	488595.00	3664941.00	5.90889c
(12011824)						
488620.00	3664941.00	7.19071c	(12011824)	488645.00	3664941.00	8.46771c
(12011824)						
488670.00	3664941.00	8.32685c	(12011824)	488695.00	3664941.00	8.78960c
(12011824)						
488720.00	3664941.00	9.42838c	(12011824)	488745.00	3664941.00	10.26304c
(12112824)						
488770.00	3664941.00	11.48299c	(12112824)	488795.00	3664941.00	12.94921c
(12112824)						
488820.00	3664941.00	14.71255c	(12112824)	488845.00	3664941.00	16.42955
(10011324)						
488870.00	3664941.00	19.18051	(10020324)	488895.00	3664941.00	21.46948c
(12011824)						
488570.00	3664966.00	5.41302	(11102024)	488595.00	3664966.00	5.78921
(12110124)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

 INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
 L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
 L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
 L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488620.00	3664966.00	6.26563c	(11011024)	488645.00	3664966.00	6.69586c
(11011024)						
488670.00	3664966.00	6.95543	(11032524)	488695.00	3664966.00	7.51027
(12021524)						
488720.00	3664966.00	8.02921c	(12100424)	488745.00	3664966.00	8.53195
(10011324)						
488770.00	3664966.00	9.19367c	(12101224)	488795.00	3664966.00	10.57958
(12110124)						
488820.00	3664966.00	12.20116c	(12011824)	488845.00	3664966.00	13.48370c
(12011824)						
488870.00	3664966.00	16.76102c	(10010424)	488895.00	3664966.00	20.93487c
(12112824)						
488570.00	3664991.00	4.36806c	(12011724)	488595.00	3664991.00	4.94701
(10032524)						
488620.00	3664991.00	5.59519	(10032524)	488645.00	3664991.00	6.01439

(12110124)						
488670.00	3664991.00	6.23466c (12012024)	488695.00	3664991.00	7.52570c	
(12012024)						
488720.00	3664991.00	8.12936c (12011724)	488745.00	3664991.00	8.76480c	
(12011724)						
488770.00	3664991.00	10.02935c (10030124)	488795.00	3664991.00	11.84512c	
(10030124)						
488820.00	3664991.00	13.77595c (10030124)	488845.00	3664991.00	15.88564c	
(12112924)						
488870.00	3664991.00	16.99743c (12101224)	488895.00	3664991.00	21.52311	
(10102624)						
488570.00	3665016.00	4.66356c (10120124)	488595.00	3665016.00	5.16969c	
(10120124)						
488620.00	3665016.00	5.81702 (12021524)	488645.00	3665016.00	7.10387c	
(10010424)						
488670.00	3665016.00	8.28450c (10030124)	488695.00	3665016.00	9.33608c	
(10030124)						
488720.00	3665016.00	9.45909 (10020524)	488745.00	3665016.00	9.78274c	
(12112924)						
488770.00	3665016.00	10.52957 (10020324)	488795.00	3665016.00	11.47858	
(10020924)						
488820.00	3665016.00	13.22081 (10020924)	488845.00	3665016.00	15.22291	
(10111924)						
488870.00	3665016.00	16.01810 (10020924)	488895.00	3665016.00	20.15433	
(10020924)						
489044.79	3664974.42	240.81772c (12112924)	489032.69	3664925.12	204.28328c	
(11121224)						
489052.09	3664915.31	210.09334c (12120724)	489042.51	3664889.29	76.86126	
(11011124)						
489040.68	3664883.12	64.32501c (11120124)	489036.57	3664881.98	57.13931c	
(11120124)						
489036.35	3664878.33	52.28897c (10021224)	489056.89	3664873.08	60.71873c	
(10021224)						
489054.15	3664858.93	43.18492c (10021524)	489037.49	3664865.78	44.97444c	
(11120124)						
489034.29	3664855.73	37.16241c (11120124)	489046.39	3664852.99	38.54189	
(10111124)						
489046.39	3664859.39	44.08917c (10021224)	489055.97	3664856.87	43.06033	
(11010724)						
489057.80	3664865.55	51.30129c (11011924)	489064.19	3664878.79	71.55939c	
(10021524)						
489058.48	3664881.30	72.28947c (10021224)	489059.40	3664883.81	75.89539	
(10111124)						
489048.67	3664887.92	81.13690c (11120124)	489057.34	3664912.11	265.30274	
(11010324)						
489089.53	3664894.53	167.35923c (10021024)	489112.58	3664937.22	386.28589	
(10101524)						
489042.77	3664966.20	276.82121c (12112924)	489040.76	3664957.99	313.94373b	
(10011924)						
489038.74	3664949.77	302.37017c (12121724)	489036.72	3664941.55	290.70957	
(10111924)						
489034.71	3664933.34	235.56313 (11010324)	489039.16	3664921.85	243.91509	
(10121524)						
489045.62	3664918.58	201.42343 (10121524)	489048.90	3664906.64	151.39361	
(11011124)						
489045.70	3664897.96	95.16343c (11120124)	489043.20	3664876.58	57.59703	
(10122124)						
489050.04	3664874.83	58.95930 (10122124)	489055.52	3664866.00	50.73567	
(11120624)						
489045.82	3664862.35	46.15905c (10021224)	489035.89	3664860.75	40.81676c	
(11120124)						
489040.34	3664854.36	38.54258c (11120124)	489060.99	3664872.17	59.94604c	
(11011924)						
489054.04	3664885.87	77.86203c (11112924)	489051.56	3664895.98	98.10835c	
(11120124)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DF

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 ,
L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M) Y-COORD (M)		CONC	(YYMMDDHH)	X-COORD (M) Y-COORD (M)		CONC
(YYMMDDHH)						
489054.45	3664904.05	149.59041c	(12011724)	489065.39	3664907.71	222.17119
(11010324)						
489073.44	3664903.32	215.28118c	(11122324)	489081.48	3664898.92	185.80604
(10011524)						
489094.14	3664903.07	303.92844	(10122124)	489098.75	3664911.61	361.23053c
(11121324)						
489103.36	3664920.14	400.97759c	(10120224)	489107.97	3664928.68	368.67232c
(12112924)						
489104.11	3664941.87	407.29331c	(11121324)	489095.63	3664946.52	457.92349c
(12112924)						
489087.16	3664951.17	486.41379	(10121524)	489078.68	3664955.82	486.96797c
(12112924)						
489070.21	3664960.47	451.79570	(10122124)	489061.74	3664965.12	403.29671c
(11112824)						
489053.26	3664969.77	288.60902c	(12112924)			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M) Y-COORD (M)		CONC	(YYMMDDHH)	X-COORD (M) Y-COORD (M)		CONC
(YYMMDDHH)						
488570.00	3664541.00	3.06531c	(11120824)	488595.00	3664541.00	3.16877c
(11103124)						
488620.00	3664541.00	3.33931c	(12011124)	488645.00	3664541.00	3.28764

(12010224)						
488670.00	3664541.00	2.89069	(10031924)	488695.00	3664541.00	3.33416c
(11121524)						
488720.00	3664541.00	3.13469c	(10021524)	488745.00	3664541.00	3.90038
(10110524)						
488770.00	3664541.00	3.26488	(11032924)	488795.00	3664541.00	2.92464
(11102124)						
488820.00	3664541.00	2.88330	(11120624)	488845.00	3664541.00	2.49339c
(10021224)						
488870.00	3664541.00	2.12010	(11120624)	488895.00	3664541.00	2.13914c
(11120124)						
488570.00	3664566.00	3.48739m	(11013124)	488595.00	3664566.00	3.29842c
(11120824)						
488620.00	3664566.00	3.34041c	(11120824)	488645.00	3664566.00	3.60619c
(12011124)						
488670.00	3664566.00	3.68743	(12010224)	488695.00	3664566.00	3.23080
(11120724)						
488720.00	3664566.00	3.64398c	(11121524)	488745.00	3664566.00	3.57173c
(10021524)						
488770.00	3664566.00	4.15247	(11011424)	488795.00	3664566.00	3.57092
(11032924)						
488820.00	3664566.00	3.35268	(11102124)	488845.00	3664566.00	2.99943
(11102124)						
488870.00	3664566.00	2.63176	(10012624)	488895.00	3664566.00	2.33132c
(11120124)						
488570.00	3664591.00	4.09147c	(12122024)	488595.00	3664591.00	4.14658
(11012524)						
488620.00	3664591.00	3.60020c	(10112624)	488645.00	3664591.00	3.61677c
(11120824)						
488670.00	3664591.00	3.90505c	(12011124)	488695.00	3664591.00	4.10270c
(10110424)						
488720.00	3664591.00	3.77498	(11120724)	488745.00	3664591.00	4.02855c
(11121524)						
488770.00	3664591.00	4.07328c	(10021524)	488795.00	3664591.00	4.46370b
(12121224)						
488820.00	3664591.00	3.88520	(11032924)	488845.00	3664591.00	3.59370
(11120624)						
488870.00	3664591.00	3.20775c	(10021724)	488895.00	3664591.00	2.56480m
(11122924)						
488570.00	3664616.00	4.31115c	(11121324)	488595.00	3664616.00	4.87054c
(12122024)						
488620.00	3664616.00	4.41213c	(12111324)	488645.00	3664616.00	4.23086m
(11013124)						
488670.00	3664616.00	3.92191c	(11120824)	488695.00	3664616.00	4.23156c
(12011124)						
488720.00	3664616.00	4.34397c	(10110424)	488745.00	3664616.00	4.51062c
(11121524)						
488770.00	3664616.00	4.44274c	(11121524)	488795.00	3664616.00	4.63990c
(10021524)						
488820.00	3664616.00	4.77025b	(12121224)	488845.00	3664616.00	4.21378
(11032924)						
488870.00	3664616.00	3.84006	(11102124)	488895.00	3664616.00	3.30764
(10012624)						
488570.00	3664641.00	4.28535c	(10120224)	488595.00	3664641.00	4.44817c
(10102924)						
488620.00	3664641.00	5.04724c	(10102924)	488645.00	3664641.00	5.14827c
(12122024)						
488670.00	3664641.00	4.97436	(11012524)	488695.00	3664641.00	4.30831c
(10112624)						
488720.00	3664641.00	4.58687c	(12011124)	488745.00	3664641.00	4.81399c
(10110424)						
488770.00	3664641.00	4.98933	(12011224)	488795.00	3664641.00	4.89824c
(11121524)						
488820.00	3664641.00	5.30825c	(10021524)	488845.00	3664641.00	5.18107c
(11103124)						
488870.00	3664641.00	4.48300	(11120624)	488895.00	3664641.00	4.33670
(11102124)						
488570.00	3664666.00	4.44310	(11011124)	488595.00	3664666.00	4.61972c
(10102824)						

488620.00	3664666.00	4.85428c (10102824)	488645.00	3664666.00	5.03731c
(10102924)					
488670.00	3664666.00	5.63034c (10102924)	488695.00	3664666.00	5.47519c
(12111324)					
488720.00	3664666.00	5.30258m (11013124)	488745.00	3664666.00	5.02954c
(12011124)					
488770.00	3664666.00	5.38177c (12011124)	488795.00	3664666.00	5.99416
(12011224)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 ,
 L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 ,
 L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 ,
 L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

- - - - -						
488820.00	3664666.00	5.39730c	(11121524)	488845.00	3664666.00	6.15254c
(10021524)						
488870.00	3664666.00	5.45865c	(11103124)	488895.00	3664666.00	4.96101
(11102124)						
488570.00	3664691.00	4.96765c	(12012624)	488595.00	3664691.00	5.23778
(11011124)						
488620.00	3664691.00	4.98441	(11032124)	488645.00	3664691.00	5.14690c
(12011824)						
488670.00	3664691.00	5.30473c	(10102824)	488695.00	3664691.00	5.87350c
(10120224)						
488720.00	3664691.00	6.33370c	(10102924)	488745.00	3664691.00	6.32814
(11012524)						
488770.00	3664691.00	5.63295c	(10112624)	488795.00	3664691.00	6.20097
(11032324)						
488820.00	3664691.00	6.89057	(10031124)	488845.00	3664691.00	6.16360
(11020924)						
488870.00	3664691.00	7.17746c	(10021524)	488895.00	3664691.00	5.80609
(11032924)						
488570.00	3664716.00	5.18936c	(12011024)	488595.00	3664716.00	5.58762
(12010524)						
488620.00	3664716.00	5.71997	(11011124)	488645.00	3664716.00	5.84968
(12020924)						
488670.00	3664716.00	5.74916c	(11112924)	488695.00	3664716.00	6.09015
(11010324)						
488720.00	3664716.00	6.39302	(12011224)	488745.00	3664716.00	7.17842c
(10102924)						
488770.00	3664716.00	7.76620c	(12111324)	488795.00	3664716.00	7.27797m
(11013124)						
488820.00	3664716.00	7.29805	(11032324)	488845.00	3664716.00	7.42915
(12010224)						
488870.00	3664716.00	7.57351	(10031924)	488895.00	3664716.00	8.24099c
(10110424)						
488570.00	3664741.00	5.19882c	(12011024)	488595.00	3664741.00	5.64161c
(10120324)						

488620.00	3664741.00	5.83959c (10120324)	488645.00	3664741.00	6.17216c
(12012624)					
488670.00	3664741.00	6.38868 (11011124)	488695.00	3664741.00	6.72057
(11011124)					
488720.00	3664741.00	7.00012 (11011124)	488745.00	3664741.00	7.33977
(11010324)					
488770.00	3664741.00	7.81278c (11121324)	488795.00	3664741.00	8.51849c
(12122024)					
488820.00	3664741.00	9.24108c (11121324)	488845.00	3664741.00	8.67129
(10110524)					
488870.00	3664741.00	8.66086c (10110424)	488895.00	3664741.00	8.67255
(10031924)					
488570.00	3664766.00	5.34412c (11110924)	488595.00	3664766.00	5.53900c
(12111224)					
488620.00	3664766.00	6.03251 (12010524)	488645.00	3664766.00	6.28685c
(12011024)					
488670.00	3664766.00	6.61799c (10120324)	488695.00	3664766.00	6.99363c
(12012624)					
488720.00	3664766.00	7.47377 (12010524)	488745.00	3664766.00	7.95318
(12020924)					
488770.00	3664766.00	8.52965 (11011124)	488795.00	3664766.00	9.51277
(11011124)					
488820.00	3664766.00	10.28725c (10102924)	488845.00	3664766.00	10.73996
(11011124)					
488870.00	3664766.00	10.49897 (11032324)	488895.00	3664766.00	11.93189
(10031124)					
488570.00	3664791.00	6.23586c (11121924)	488595.00	3664791.00	6.34253c
(11012124)					
488620.00	3664791.00	6.65656 (11011324)	488645.00	3664791.00	6.39986
(11011324)					
488670.00	3664791.00	6.62765c (12111224)	488695.00	3664791.00	7.27579
(12010524)					
488720.00	3664791.00	7.72275c (10120324)	488745.00	3664791.00	8.09831
(11032124)					
488770.00	3664791.00	8.80613 (11032124)	488795.00	3664791.00	9.47502
(12020924)					
488820.00	3664791.00	10.98993 (11011124)	488845.00	3664791.00	12.63945c
(10120224)					
488870.00	3664791.00	13.98620c (10122424)	488895.00	3664791.00	14.26092c
(10121024)					
488570.00	3664816.00	6.66159 (11030124)	488595.00	3664816.00	7.06978c
(11012124)					
488620.00	3664816.00	7.35295c (11012124)	488645.00	3664816.00	7.55484c
(11012124)					
488670.00	3664816.00	7.74440c (12111224)	488695.00	3664816.00	8.00901c
(12111224)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488720.00 (11110924)	3664816.00	7.88498	(11030124)	488745.00	3664816.00	8.23927c
488770.00 (11121324)	3664816.00	9.19684	(12010524)	488795.00	3664816.00	9.88263c
488820.00 (12012624)	3664816.00	11.30635	(11010424)	488845.00	3664816.00	14.45522c
488870.00 (11013124)	3664816.00	16.52080	(11010424)	488895.00	3664816.00	17.46363m
488570.00 (12022824)	3664841.00	6.27996	(11111824)	488595.00	3664841.00	6.46213c
488620.00 (11122224)	3664841.00	6.79222	(12020724)	488645.00	3664841.00	7.48566
488670.00 (11012124)	3664841.00	8.14886c	(11121324)	488695.00	3664841.00	8.65316c
488720.00 (11030124)	3664841.00	9.17363	(11030124)	488745.00	3664841.00	9.63590
488770.00 (11030124)	3664841.00	9.90806	(11030124)	488795.00	3664841.00	10.00137
488820.00 (11122224)	3664841.00	11.66504	(11010424)	488845.00	3664841.00	15.24259
488870.00 (12012624)	3664841.00	17.04658c	(10120324)	488895.00	3664841.00	20.84377c
488570.00 (10021024)	3664866.00	6.38862c	(10020124)	488595.00	3664866.00	6.67138c
488620.00 (12022824)	3664866.00	6.93943c	(11011024)	488645.00	3664866.00	7.39389c
488670.00 (11121224)	3664866.00	7.89423c	(12022824)	488695.00	3664866.00	8.55050c
488720.00 (11111824)	3664866.00	8.95528	(11011324)	488745.00	3664866.00	9.46224
488770.00 (11121324)	3664866.00	10.49706c	(10021124)	488795.00	3664866.00	12.24981c
488820.00 (12120724)	3664866.00	13.46017	(11011324)	488845.00	3664866.00	14.95458c
488870.00 (10120324)	3664866.00	15.63251c	(11011724)	488895.00	3664866.00	22.44644c
488570.00 (10021824)	3664891.00	6.19431b	(10021824)	488595.00	3664891.00	6.68733b
488620.00 (10020124)	3664891.00	7.88623c	(12120724)	488645.00	3664891.00	8.39373c
488670.00 (10020124)	3664891.00	8.61161c	(10020124)	488695.00	3664891.00	8.91401c
488720.00 (11121924)	3664891.00	9.34634c	(10020124)	488745.00	3664891.00	10.21111c
488770.00 (11021024)	3664891.00	10.93721c	(10021024)	488795.00	3664891.00	12.04610
488820.00 (11111824)	3664891.00	13.53581	(11021024)	488845.00	3664891.00	15.80813
488870.00 (10021124)	3664891.00	18.00839c	(11121224)	488895.00	3664891.00	22.33757c
488570.00 (12100424)	3664916.00	5.52638c	(11011024)	488595.00	3664916.00	6.32219c
488620.00 (12011824)	3664916.00	7.08046c	(12011824)	488645.00	3664916.00	7.41854c
488670.00 (12100424)	3664916.00	7.45859c	(12100424)	488695.00	3664916.00	7.82755c
488720.00 (11032524)	3664916.00	8.57025	(11111824)	488745.00	3664916.00	9.68301
488770.00 (12120724)	3664916.00	10.28709	(11032524)	488795.00	3664916.00	11.24421c
488820.00 (11112424)	3664916.00	13.39873c	(12120724)	488845.00	3664916.00	15.71513c
488870.00 (10020524)	3664916.00	18.93996c	(11112424)	488895.00	3664916.00	22.36293
488570.00	3664941.00	4.96308	(11102024)	488595.00	3664941.00	5.48311c

(12110924)	488620.00	3664941.00	6.55476c (11011024)	488645.00	3664941.00	7.31299c
(11121224)	488670.00	3664941.00	7.58930c (11011024)	488695.00	3664941.00	7.98778c
(12011824)	488720.00	3664941.00	8.48400c (12011824)	488745.00	3664941.00	9.13943c
(12011824)	488770.00	3664941.00	10.09231 (10020324)	488795.00	3664941.00	11.17835c
(12100424)	488820.00	3664941.00	12.44111c (10021024)	488845.00	3664941.00	14.58644
(11032524)	488870.00	3664941.00	16.82729c (11112424)	488895.00	3664941.00	20.36288c
(11112424)	488570.00	3664966.00	4.67776c (12110924)	488595.00	3664966.00	5.08496c

(12100424)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 , L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 , L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 , L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)		CONC (YYMMDDHH)		X-COORD (M)		Y-COORD (M)		CONC	
(12110124)	488620.00	3664966.00	5.50312	(12110124)	488645.00	3664966.00	5.82478				
(12011824)	488670.00	3664966.00	6.00985c	(12101224)	488695.00	3664966.00	6.40266c				
(12110124)	488720.00	3664966.00	6.95072c	(12012024)	488745.00	3664966.00	7.62790				
(12021524)	488770.00	3664966.00	8.52267c	(12120624)	488795.00	3664966.00	9.65527				
(10010424)	488820.00	3664966.00	11.29789c	(10010424)	488845.00	3664966.00	13.81940c				
(12101224)	488870.00	3664966.00	16.12956	(10111924)	488895.00	3664966.00	19.06716c				
(12011724)	488570.00	3664991.00	4.19741c	(12011724)	488595.00	3664991.00	4.85587c				
(12011724)	488620.00	3664991.00	5.50193c	(12011724)	488645.00	3664991.00	5.90409c				
(10032524)	488670.00	3664991.00	6.35784	(10032524)	488695.00	3664991.00	6.79070				
(10030124)	488720.00	3664991.00	7.34358	(11022524)	488745.00	3664991.00	8.32396c				
(11022524)	488770.00	3664991.00	9.43691c	(10030124)	488795.00	3664991.00	10.91196				
(11022524)	488820.00	3664991.00	12.36204	(11022524)	488845.00	3664991.00	13.51747				
(10020924)	488870.00	3664991.00	14.66022	(12021324)	488895.00	3664991.00	18.86825				
	488570.00	3665016.00	4.69739c	(10010424)	488595.00	3665016.00	5.42286				

(11022524)						
488620.00	3665016.00	6.35731c	(10030124)	488645.00	3665016.00	7.11724c
(10030124)						
488670.00	3665016.00	7.70782	(10020524)	488695.00	3665016.00	7.62270
(10020524)						
488720.00	3665016.00	8.50097c	(12112924)	488745.00	3665016.00	8.57994
(10020324)						
488770.00	3665016.00	9.68771	(10021924)	488795.00	3665016.00	10.36782
(10020924)						
488820.00	3665016.00	11.74047	(10111924)	488845.00	3665016.00	12.75116c
(12012024)						
488870.00	3665016.00	14.41436	(10011324)	488895.00	3665016.00	17.37049c
(12110224)						
489044.79	3664974.42	160.93856c	(12112924)	489032.69	3664925.12	203.47110c
(11112424)						
489052.09	3664915.31	247.84040	(10121524)	489042.51	3664889.29	217.12044
(10121724)						
489040.68	3664883.12	171.21990c	(12120724)	489036.57	3664881.98	189.77062
(10121724)						
489036.35	3664878.33	183.26937c	(12120724)	489056.89	3664873.08	145.85218c
(10120224)						
489054.15	3664858.93	178.14651c	(12120324)	489037.49	3664865.78	166.97926c
(12120724)						
489034.29	3664855.73	98.38907c	(12120724)	489046.39	3664852.99	98.32143c
(11122324)						
489046.39	3664859.39	149.67313	(10121724)	489055.97	3664856.87	148.75876c
(11122324)						
489057.80	3664865.55	142.25209	(10121724)	489064.19	3664878.79	167.92541c
(12112924)						
489058.48	3664881.30	207.76762	(10122124)	489059.40	3664883.81	229.57266c
(12112924)						
489048.67	3664887.92	189.61826	(10121724)	489057.34	3664912.11	258.74658c
(12011724)						
489089.53	3664894.53	205.70459b	(10011924)	489112.58	3664937.22	289.97420c
(12120724)						
489042.77	3664966.20	226.15659c	(12112924)	489040.76	3664957.99	240.86460c
(11112424)						
489038.74	3664949.77	240.09963	(10111924)	489036.72	3664941.55	238.94859c
(12121724)						
489034.71	3664933.34	205.07872	(10111924)	489039.16	3664921.85	252.60366c
(11112924)						
489045.62	3664918.58	277.06898c	(12120724)	489048.90	3664906.64	192.92723c
(11122724)						
489045.70	3664897.96	159.49464c	(11122724)	489043.20	3664876.58	243.40442
(11010324)						
489050.04	3664874.83	167.58379c	(11112824)	489055.52	3664866.00	158.50137c
(12120324)						
489045.82	3664862.35	171.73361	(10121724)	489035.89	3664860.75	128.51854c
(12120724)						
489040.34	3664854.36	127.23156	(10121524)	489060.99	3664872.17	187.83078
(10122124)						
489054.04	3664885.87	187.29758	(10121524)	489051.56	3664895.98	183.31170c
(11122724)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: EW

 INCLUDING SOURCE(S): L0000116 , L0000117 , L0000118 , L0000119 ,
 L0000120 ,
 L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 ,
 L0000128 ,
 L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 ,
 L0000136 ,

L0000137 , L0000138 , L0000139 , L0000140 , L0000141 , L0000142 , L0000143 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
489054.45 (10120224)	3664904.05	199.96781c	(11122724)	489065.39	3664907.71	286.34998c
489073.44 (11122324)	3664903.32	248.39900c	(10120224)	489081.48	3664898.92	226.71659c
489094.14 (10120224)	3664903.07	248.70162	(10122124)	489098.75	3664911.61	310.26981c
489103.36 (11122824)	3664920.14	336.03164c	(12112924)	489107.97	3664928.68	302.25956c
489104.11 (12120324)	3664941.87	342.46681c	(11122824)	489095.63	3664946.52	371.79488c
489087.16 (12112924)	3664951.17	381.51043c	(12120324)	489078.68	3664955.82	370.03953c
489070.21 (10121724)	3664960.47	337.03486c	(11112924)	489061.74	3664965.12	294.41898
489053.26	3664969.77	209.62181c	(12112924)			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488570.00 (12022424)	3664541.00	16.20226c	(10021624)	488595.00	3664541.00	15.32458
488620.00 (11022324)	3664541.00	16.27692c	(11122824)	488645.00	3664541.00	16.77282
488670.00 (11020324)	3664541.00	18.25859	(12121424)	488695.00	3664541.00	17.90544
488720.00 (11121424)	3664541.00	18.45177	(11011224)	488745.00	3664541.00	17.87404c
488770.00 (10120324)	3664541.00	20.37365c	(10120324)	488795.00	3664541.00	19.93672c
488820.00 (12032024)	3664541.00	18.00014c	(10021524)	488845.00	3664541.00	16.13457c
488870.00 (12020724)	3664541.00	15.81027	(11101824)	488895.00	3664541.00	21.67482
488570.00 (11120824)	3664566.00	17.07510c	(12020624)	488595.00	3664566.00	17.75308c
488620.00 (11011124)	3664566.00	16.37833c	(11120824)	488645.00	3664566.00	18.03243
488670.00 (12121224)	3664566.00	17.51076	(10110524)	488695.00	3664566.00	19.41433b
488720.00 (10031124)	3664566.00	19.17145	(11020324)	488745.00	3664566.00	20.00092

488770.00	3664566.00	18.64726c (11121424)	488795.00	3664566.00	21.97343c
(10120324)					
488820.00	3664566.00	21.38051 (10111124)	488845.00	3664566.00	18.26488c
(11031724)					
488870.00	3664566.00	17.25116 (10122824)	488895.00	3664566.00	21.67507
(11101824)					
488570.00	3664591.00	17.40933c (11101024)	488595.00	3664591.00	17.41647c
(12020624)					
488620.00	3664591.00	18.57257c (12011124)	488645.00	3664591.00	18.10264c
(11120824)					
488670.00	3664591.00	18.87798c (10111524)	488695.00	3664591.00	19.52503c
(11103124)					
488720.00	3664591.00	20.65828c (10111524)	488745.00	3664591.00	20.70259
(11020324)					
488770.00	3664591.00	21.65001 (12121424)	488795.00	3664591.00	19.58964b
(10101124)					
488820.00	3664591.00	23.35992c (10120324)	488845.00	3664591.00	22.33110
(10101224)					
488870.00	3664591.00	20.80708 (10101224)	488895.00	3664591.00	18.06586
(11101824)					
488570.00	3664616.00	17.85754c (12012624)	488595.00	3664616.00	18.83456c
(10102924)					
488620.00	3664616.00	18.54905c (10022424)	488645.00	3664616.00	19.54617c
(12111324)					
488670.00	3664616.00	19.85000c (11120824)	488695.00	3664616.00	19.38838c
(10111524)					
488720.00	3664616.00	21.00554c (12011124)	488745.00	3664616.00	22.73332c
(10111524)					
488770.00	3664616.00	22.24076 (11020324)	488795.00	3664616.00	23.10163
(12121424)					
488820.00	3664616.00	22.97429c (10120324)	488845.00	3664616.00	24.05626c
(11011824)					
488870.00	3664616.00	22.75841c (12011724)	488895.00	3664616.00	19.84065
(10111124)					
488570.00	3664641.00	17.42814c (11020724)	488595.00	3664641.00	18.99873c
(11101224)					
488620.00	3664641.00	19.81273c (11101224)	488645.00	3664641.00	20.49624c
(11101024)					
488670.00	3664641.00	20.82061c (12020624)	488695.00	3664641.00	21.47363c
(11120824)					
488720.00	3664641.00	20.80777 (11022324)	488745.00	3664641.00	22.41895c
(11121524)					
488770.00	3664641.00	24.43614 (10110524)	488795.00	3664641.00	24.20891c
(11122724)					
488820.00	3664641.00	24.58488 (12121424)	488845.00	3664641.00	26.02513c
(12011724)					
488870.00	3664641.00	25.91552 (10111124)	488895.00	3664641.00	23.80856
(10101224)					
488570.00	3664666.00	17.95334c (11122824)	488595.00	3664666.00	18.81764c
(12122024)					
488620.00	3664666.00	19.65574c (11020724)	488645.00	3664666.00	20.97900c
(11101224)					
488670.00	3664666.00	22.99320c (12121024)	488695.00	3664666.00	21.88938c
(10022424)					
488720.00	3664666.00	23.32498b (10011924)	488745.00	3664666.00	22.73588
(11011124)					
488770.00	3664666.00	25.24971 (11022324)	488795.00	3664666.00	26.08362
(10110524)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10		IN MICROGRAMS/M**3		**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	

488820.00 (11121424)	3664666.00	25.87379b	(12121224)	488845.00	3664666.00	26.26159c	
488870.00 (10021724)	3664666.00	28.19245c	(10120324)	488895.00	3664666.00	28.16024c	
488570.00 (10020824)	3664691.00	19.11181	(11012824)	488595.00	3664691.00	20.26659c	
488620.00 (12122024)	3664691.00	19.80210c	(11122824)	488645.00	3664691.00	20.39210c	
488670.00 (12012624)	3664691.00	21.82484c	(11020724)	488695.00	3664691.00	24.02194c	
488720.00 (12111324)	3664691.00	24.43245c	(11101024)	488745.00	3664691.00	25.37688c	
488770.00 (10021624)	3664691.00	25.73080c	(12013024)	488795.00	3664691.00	27.65136c	
488820.00 (12121224)	3664691.00	27.99350	(12010224)	488845.00	3664691.00	27.67179b	
488870.00 (10120324)	3664691.00	28.26085	(11010524)	488895.00	3664691.00	30.49515c	
488570.00 (12010524)	3664716.00	19.20810c	(11112924)	488595.00	3664716.00	19.89307	
488620.00 (11122824)	3664716.00	21.34035c	(11122824)	488645.00	3664716.00	22.34563c	
488670.00 (11101024)	3664716.00	21.87827c	(11010624)	488695.00	3664716.00	23.08757c	
488720.00 (12121024)	3664716.00	25.14403c	(12010624)	488745.00	3664716.00	27.99539c	
488770.00 (10011924)	3664716.00	27.69369c	(12121024)	488795.00	3664716.00	28.88911b	
488820.00 (10110424)	3664716.00	29.75123	(11022324)	488845.00	3664716.00	29.24115c	
488870.00 (12121424)	3664716.00	29.56843b	(12121224)	488895.00	3664716.00	30.59901	
488570.00 (11112924)	3664741.00	18.75439c	(12121924)	488595.00	3664741.00	21.14141c	
488620.00 (10012524)	3664741.00	21.77637c	(11112924)	488645.00	3664741.00	22.66516c	
488670.00 (10020824)	3664741.00	23.32810c	(11122824)	488695.00	3664741.00	24.84261c	
488720.00 (12020124)	3664741.00	25.29694c	(11010624)	488745.00	3664741.00	27.57405b	
488770.00 (12121024)	3664741.00	30.01760c	(12121024)	488795.00	3664741.00	31.92897c	
488820.00 (12020624)	3664741.00	33.04341c	(12011124)	488845.00	3664741.00	33.41984c	
488870.00 (11122824)	3664741.00	32.57251c	(11121524)	488895.00	3664741.00	33.01383c	
488570.00 (10112624)	3664766.00	18.32754c	(10112624)	488595.00	3664766.00	19.86999c	
488620.00 (11112924)	3664766.00	22.03162c	(10120924)	488645.00	3664766.00	22.67301c	
488670.00 (12011024)	3664766.00	24.20867c	(11112924)	488695.00	3664766.00	26.10852c	
488720.00 (10020824)	3664766.00	25.91085	(12010524)	488745.00	3664766.00	28.13751c	
488770.00 (12020124)	3664766.00	28.96340c	(10020824)	488795.00	3664766.00	32.38411b	
488820.00 (12013024)	3664766.00	37.49812c	(11101024)	488845.00	3664766.00	37.65168c	
488870.00 (10111524)	3664766.00	38.99754c	(10021624)	488895.00	3664766.00	42.24700c	

488570.00	3664791.00	18.41593c (12112924)	488595.00	3664791.00	19.05911c
(11122124)					
488620.00	3664791.00	20.17255c (11122124)	488645.00	3664791.00	21.73592c
(10112624)					
488670.00	3664791.00	24.11178c (10121024)	488695.00	3664791.00	25.25804c
(10120924)					
488720.00	3664791.00	27.55920c (12012624)	488745.00	3664791.00	30.74111c
(12011024)					
488770.00	3664791.00	33.25237 (11012824)	488795.00	3664791.00	31.98102c
(10020824)					
488820.00	3664791.00	34.20465b (12020124)	488845.00	3664791.00	42.04440c
(11101024)					
488870.00	3664791.00	45.32565m (11122924)	488895.00	3664791.00	46.95755c
(12020624)					
488570.00	3664816.00	18.13777 (11010324)	488595.00	3664816.00	18.48252
(12012724)					
488620.00	3664816.00	21.09516c (12032224)	488645.00	3664816.00	21.43281c
(12011924)					
488670.00	3664816.00	22.76352c (12112924)	488695.00	3664816.00	23.99750c
(11113024)					
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀	IN MICROGRAMS/M**3			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488720.00	3664816.00	26.04100c	(10112624)	488745.00	3664816.00	29.93091c
(12122824)						
488770.00	3664816.00	31.27658c	(10112624)	488795.00	3664816.00	34.67969c
(12122824)						
488820.00	3664816.00	40.44324b	(10123124)	488845.00	3664816.00	42.92966c
(10112624)						
488870.00	3664816.00	49.13183	(12012724)	488895.00	3664816.00	56.33054b
(10011924)						
488570.00	3664841.00	18.77082	(10030224)	488595.00	3664841.00	19.52298c
(10010424)						
488620.00	3664841.00	20.53868c	(11113024)	488645.00	3664841.00	22.90721c
(11021724)						
488670.00	3664841.00	22.54977	(11010324)	488695.00	3664841.00	23.77801
(11010324)						
488720.00	3664841.00	26.37910c	(11021724)	488745.00	3664841.00	28.19985c
(11031124)						
488770.00	3664841.00	28.99115c	(12112924)	488795.00	3664841.00	32.94721c
(10112624)						
488820.00	3664841.00	38.97962c	(12011924)	488845.00	3664841.00	46.84916c
(12122824)						
488870.00	3664841.00	55.14686c	(10112624)	488895.00	3664841.00	63.92931
(12010524)						
488570.00	3664866.00	19.20927c	(10120724)	488595.00	3664866.00	19.81893c
(12101924)						
488620.00	3664866.00	21.28499c	(10120724)	488645.00	3664866.00	22.37154c
(11011024)						
488670.00	3664866.00	22.67875c	(10012824)	488695.00	3664866.00	24.16976c
(10012824)						
488720.00	3664866.00	25.04358c	(12112724)	488745.00	3664866.00	27.52495c

(11021724)						
488770.00	3664866.00	30.30199c	(11021724)	488795.00	3664866.00	32.96390c
(11021724)						
488820.00	3664866.00	35.59204c	(12032224)	488845.00	3664866.00	43.74992c
(11113024)						
488870.00	3664866.00	46.42663c	(12011024)	488895.00	3664866.00	63.74187
(12012724)						
488570.00	3664891.00	18.47039	(11010424)	488595.00	3664891.00	19.60822c
(12010324)						
488620.00	3664891.00	21.88958c	(12010324)	488645.00	3664891.00	23.03559c
(12010324)						
488670.00	3664891.00	22.69668c	(12010324)	488695.00	3664891.00	24.27614c
(12112724)						
488720.00	3664891.00	26.22463c	(10111024)	488745.00	3664891.00	27.36750c
(11122324)						
488770.00	3664891.00	30.62548c	(11011824)	488795.00	3664891.00	31.93716b
(10021824)						
488820.00	3664891.00	35.48840c	(12112924)	488845.00	3664891.00	42.11450c
(12112724)						
488870.00	3664891.00	48.47988	(12010524)	488895.00	3664891.00	57.18209c
(10111024)						
488570.00	3664916.00	15.53294c	(10010824)	488595.00	3664916.00	17.80653b
(10021824)						
488620.00	3664916.00	20.90611b	(10021824)	488645.00	3664916.00	22.00923
(10032224)						
488670.00	3664916.00	22.08760	(10032224)	488695.00	3664916.00	22.85654c
(12013024)						
488720.00	3664916.00	24.10588c	(10120624)	488745.00	3664916.00	25.98412c
(10120624)						
488770.00	3664916.00	28.36820c	(10021124)	488795.00	3664916.00	32.48436c
(11122324)						
488820.00	3664916.00	36.35756c	(11030824)	488845.00	3664916.00	40.26422c
(11030824)						
488870.00	3664916.00	44.54529c	(11011824)	488895.00	3664916.00	52.16954c
(11111024)						
488570.00	3664941.00	15.42077	(11122224)	488595.00	3664941.00	17.29214
(11122224)						
488620.00	3664941.00	19.52442	(11122224)	488645.00	3664941.00	21.62761
(10020324)						
488670.00	3664941.00	22.54669	(10020324)	488695.00	3664941.00	24.08828
(10030524)						
488720.00	3664941.00	25.93485m	(10121424)	488745.00	3664941.00	27.96203c
(12011824)						
488770.00	3664941.00	29.75126c	(12011824)	488795.00	3664941.00	32.04418c
(12022024)						
488820.00	3664941.00	35.13659c	(12022024)	488845.00	3664941.00	41.08289
(10123024)						
488870.00	3664941.00	47.00167	(10123024)	488895.00	3664941.00	51.93544
(10123024)						
488570.00	3664966.00	15.58324c	(12021024)	488595.00	3664966.00	18.15458

(11011424)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

488620.00	3664966.00	19.87281	(11030324)	488645.00	3664966.00	20.71064
(11030324)						
488670.00	3664966.00	20.97469	(11030324)	488695.00	3664966.00	21.60764c
(11011024)						
488720.00	3664966.00	22.37577	(10123024)	488745.00	3664966.00	24.48997
(10123024)						
488770.00	3664966.00	26.32700	(10123024)	488795.00	3664966.00	28.97370
(10123024)						
488820.00	3664966.00	33.01312	(10102024)	488845.00	3664966.00	37.39537
(10123024)						
488870.00	3664966.00	41.40648c	(12021024)	488895.00	3664966.00	43.51743c
(11100724)						
488570.00	3664991.00	12.55219c	(12122624)	488595.00	3664991.00	14.66499
(11033024)						
488620.00	3664991.00	16.74754	(11011424)	488645.00	3664991.00	16.96783
(11011424)						
488670.00	3664991.00	17.10182	(11011424)	488695.00	3664991.00	17.41284c
(12122624)						
488720.00	3664991.00	17.50073c	(11100724)	488745.00	3664991.00	19.09674c
(12101224)						
488770.00	3664991.00	19.88097m	(10121424)	488795.00	3664991.00	21.26227c
(12120624)						
488820.00	3664991.00	27.13802c	(12012024)	488845.00	3664991.00	30.42958
(10102024)						
488870.00	3664991.00	29.65318c	(10010424)	488895.00	3664991.00	38.66107
(10021924)						
488570.00	3665016.00	10.61871c	(12122624)	488595.00	3665016.00	11.45331m
(10121424)						
488620.00	3665016.00	12.09052c	(12122624)	488645.00	3665016.00	13.33918c
(10120124)						
488670.00	3665016.00	14.40366c	(10030124)	488695.00	3665016.00	16.29519c
(12121824)						
488720.00	3665016.00	18.55560c	(12101224)	488745.00	3665016.00	20.01329
(11033024)						
488770.00	3665016.00	23.18457c	(12012024)	488795.00	3665016.00	26.11019c
(10010424)						
488820.00	3665016.00	26.30325c	(10010424)	488845.00	3665016.00	29.34019
(10102624)						
488870.00	3665016.00	31.69581	(10102624)	488895.00	3665016.00	42.36978c
(12120624)						
489044.79	3664974.42	390.08490	(11022424)	489032.69	3664925.12	399.01398c
(10120324)						
489052.09	3664915.31	402.24147c	(12011724)	489042.51	3664889.29	237.95672c
(12121724)						
489040.68	3664883.12	237.56827c	(12121724)	489036.57	3664881.98	217.70850
(10111124)						
489036.35	3664878.33	218.67626c	(12011724)	489056.89	3664873.08	171.48105
(10111124)						
489054.15	3664858.93	132.32980b	(11101124)	489037.49	3664865.78	168.00153
(11012524)						
489034.29	3664855.73	134.73738	(12020724)	489046.39	3664852.99	119.27667c
(10012924)						
489046.39	3664859.39	145.14034c	(11120124)	489055.97	3664856.87	127.19268c
(11120124)						
489057.80	3664865.55	151.50122c	(12032824)	489064.19	3664878.79	179.57443c
(11122024)						
489058.48	3664881.30	195.33920c	(10020124)	489059.40	3664883.81	199.70465c
(11011924)						
489048.67	3664887.92	219.83112c	(11122724)	489057.34	3664912.11	410.30369c
(10120324)						
489089.53	3664894.53	289.17065c	(10032324)	489112.58	3664937.22	872.92816c
(12010324)						
489042.77	3664966.20	464.43154	(11111824)	489040.76	3664957.99	482.36286
(10021924)						
489038.74	3664949.77	466.21307	(10111924)	489036.72	3664941.55	453.43931c
(12012024)						
489034.71	3664933.34	419.87625c	(12012024)	489039.16	3664921.85	406.03182c

(11011724)
 489045.62 3664918.58 396.27268c (11122724) 489048.90 3664906.64 298.56257c
 (12121924)
 489045.70 3664897.96 246.98946 (11012824) 489043.20 3664876.58 225.95108c
 (12121724)
 489050.04 3664874.83 196.86661 (12121424) 489055.52 3664866.00 156.42159c
 (12020824)
 489045.82 3664862.35 154.96084b (11101124) 489035.89 3664860.75 147.76155
 (11012524)
 489040.34 3664854.36 126.41877 (10111124) 489060.99 3664872.17 151.99334c
 (12011724)
 489054.04 3664885.87 210.81568c (11122724) 489051.56 3664895.98 229.52712c
 (12120724)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: PAREA1

 INCLUDING SOURCE(S): PAREA1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	279.31289c (10120324)	489065.39	3664907.71	390.14611c
(10021024)					
489073.44	3664903.32	366.90859c (11122024)	489081.48	3664898.92	322.30240
(10102224)					
489094.14	3664903.07	694.35885 (10011524)	489098.75	3664911.61	998.99198
(10011524)					
489103.36	3664920.14	1005.42403 (10011524)	489107.97	3664928.68	975.85505
(10012724)					
489104.11	3664941.87	964.84981 (10112924)	489095.63	3664946.52	1084.82488c
(11092624)					
489087.16	3664951.17	1077.42161c (12111624)	489078.68	3664955.82	1006.92581c
(12120524)					
489070.21	3664960.47	868.24940 (12011624)	489061.74	3664965.12	697.33804
(12011624)					
489053.26	3664969.77	536.00225c (12120524)			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

 INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
 L0000172 ,
 L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488570.00	3664541.00	3.25667c (11120824)	488595.00	3664541.00	3.29634c
(11120824)					
488620.00	3664541.00	3.55163c (12011124)	488645.00	3664541.00	3.48423
(12010224)					
488670.00	3664541.00	3.12260c (10111524)	488695.00	3664541.00	3.52353c
(11121524)					
488720.00	3664541.00	3.19015c (10021524)	488745.00	3664541.00	4.12283c
(10021724)					
488770.00	3664541.00	3.34383 (11032924)	488795.00	3664541.00	3.00001
(10031124)					
488820.00	3664541.00	3.00239 (11120624)	488845.00	3664541.00	2.65327c
(10021224)					
488870.00	3664541.00	2.26000m (11122924)	488895.00	3664541.00	2.20769c
(12122424)					
488570.00	3664566.00	4.01730m (11013124)	488595.00	3664566.00	3.50336c
(11120824)					
488620.00	3664566.00	3.58466c (11120824)	488645.00	3664566.00	3.84285c
(12011124)					
488670.00	3664566.00	3.91358 (12010224)	488695.00	3664566.00	3.51044
(11120724)					
488720.00	3664566.00	3.85468c (11121524)	488745.00	3664566.00	3.65469c
(10021524)					
488770.00	3664566.00	4.51673b (12121224)	488795.00	3664566.00	3.68088
(11032924)					
488820.00	3664566.00	3.45995 (11102124)	488845.00	3664566.00	3.18518
(11102124)					
488870.00	3664566.00	2.72923 (11011424)	488895.00	3664566.00	2.41175c
(11120124)					
488570.00	3664591.00	4.65977c (12122024)	488595.00	3664591.00	4.75864c
(12111324)					
488620.00	3664591.00	4.09591c (10112624)	488645.00	3664591.00	3.88146c
(12011124)					
488670.00	3664591.00	4.19329 (10110524)	488695.00	3664591.00	4.39799
(12010224)					
488720.00	3664591.00	4.10161 (11120724)	488745.00	3664591.00	4.26513c
(11121524)					
488770.00	3664591.00	4.19326c (10021524)	488795.00	3664591.00	4.76700
(11011424)					
488820.00	3664591.00	4.01928 (11032924)	488845.00	3664591.00	3.71423
(11120624)					
488870.00	3664591.00	3.43317c (10021724)	488895.00	3664591.00	2.75763
(11020924)					
488570.00	3664616.00	4.41418c (10120224)	488595.00	3664616.00	5.19745c
(11121324)					
488620.00	3664616.00	4.80403c (12122024)	488645.00	3664616.00	4.81988m
(11013124)					
488670.00	3664616.00	4.22420c (11120824)	488695.00	3664616.00	4.53008c
(12011124)					
488720.00	3664616.00	4.69108c (10110424)	488745.00	3664616.00	4.79004c
(11121524)					
488770.00	3664616.00	4.70753c (11121524)	488795.00	3664616.00	4.80748c
(10021524)					
488820.00	3664616.00	5.14826c (11103124)	488845.00	3664616.00	4.36579
(11032924)					
488870.00	3664616.00	3.99867 (11102124)	488895.00	3664616.00	3.50867
(11011424)					
488570.00	3664641.00	4.48017c (10120224)	488595.00	3664641.00	4.84540c
(12011824)					
488620.00	3664641.00	5.08370c (11121324)	488645.00	3664641.00	5.91319c
(12122024)					
488670.00	3664641.00	5.70052 (11012524)	488695.00	3664641.00	4.81995c
(10112624)					
488720.00	3664641.00	4.92389c (12011124)	488745.00	3664641.00	5.24072c
(10110424)					
488770.00	3664641.00	5.52053 (12011224)	488795.00	3664641.00	5.19343c
(11121524)					
488820.00	3664641.00	5.53572c (10021524)	488845.00	3664641.00	5.55032b

(12121224)
 488870.00 3664641.00 4.66866 (10031124) 488895.00 3664641.00 4.44056
 (11102124)
 488570.00 3664666.00 5.04269 (11011124) 488595.00 3664666.00 5.20288c
 (10102824)
 488620.00 3664666.00 5.22967c (10120224) 488645.00 3664666.00 5.54473c
 (10120224)
 488670.00 3664666.00 6.06195c (11121324) 488695.00 3664666.00 6.17632c
 (12122024)
 488720.00 3664666.00 5.97248m (11013124) 488745.00 3664666.00 5.41578c
 (12011124)
 488770.00 3664666.00 5.83135 (11032324) 488795.00 3664666.00 6.62955
 (12011224)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

 INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,
 L0000172 ,
 L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488820.00	3664666.00	5.72429c	(11121524)	488845.00	3664666.00	6.45589c
(10021524)						
488870.00	3664666.00	5.88586b	(12121224)	488895.00	3664666.00	5.18541
(11120624)						
488570.00	3664691.00	5.69474	(11010424)	488595.00	3664691.00	5.98857
(11010424)						
488620.00	3664691.00	5.86140	(11011124)	488645.00	3664691.00	5.78377c
(10102824)						
488670.00	3664691.00	6.09147b	(10123124)	488695.00	3664691.00	6.41621c
(10120224)						
488720.00	3664691.00	7.25018c	(11121324)	488745.00	3664691.00	7.31149
(11012524)						
488770.00	3664691.00	6.32486c	(10112624)	488795.00	3664691.00	6.84534
(11032324)						
488820.00	3664691.00	7.67877	(10031124)	488845.00	3664691.00	6.43247c
(11121524)						
488870.00	3664691.00	7.56610c	(10021524)	488895.00	3664691.00	6.24090b
(12121224)						
488570.00	3664716.00	5.80921c	(12012624)	488595.00	3664716.00	6.35499
(12010524)						
488620.00	3664716.00	6.59579	(11010424)	488645.00	3664716.00	6.74819
(11010424)						
488670.00	3664716.00	6.70552	(11011124)	488695.00	3664716.00	6.76413c
(10102824)						
488720.00	3664716.00	7.16771b	(10123124)	488745.00	3664716.00	7.70389c
(10120224)						
488770.00	3664716.00	8.44395c	(12111324)	488795.00	3664716.00	8.42448m
(11013124)						
488820.00	3664716.00	8.17117	(11032324)	488845.00	3664716.00	8.07821
(10031124)						
488870.00	3664716.00	7.73564	(10031924)	488895.00	3664716.00	8.37360c
(10110424)						
488570.00	3664741.00	5.88705	(12010524)	488595.00	3664741.00	6.55180c
(10120324)						

488620.00	3664741.00	6.56899c (12012624)	488645.00	3664741.00	7.18543c
(12011024)					
488670.00	3664741.00	7.54527 (11011124)	488695.00	3664741.00	7.86092
(11010424)					
488720.00	3664741.00	7.98189c (11112924)	488745.00	3664741.00	8.18996c
(12011824)					
488770.00	3664741.00	8.87254c (10102824)	488795.00	3664741.00	9.33264c
(10120224)					
488820.00	3664741.00	10.30311c (11121324)	488845.00	3664741.00	9.88981
(10110524)					
488870.00	3664741.00	9.46776 (12010224)	488895.00	3664741.00	8.93210
(11120724)					
488570.00	3664766.00	6.04218c (11012124)	488595.00	3664766.00	6.41563c
(12011924)					
488620.00	3664766.00	6.71828c (11110924)	488645.00	3664766.00	7.26086c
(11121324)					
488670.00	3664766.00	7.91972c (10120324)	488695.00	3664766.00	8.32811c
(12012624)					
488720.00	3664766.00	8.76294 (12010524)	488745.00	3664766.00	9.47367
(11010424)					
488770.00	3664766.00	10.01564c (11112924)	488795.00	3664766.00	10.59183c
(10102824)					
488820.00	3664766.00	11.73119c (10120224)	488845.00	3664766.00	12.79876
(12010224)					
488870.00	3664766.00	12.45852c (10112624)	488895.00	3664766.00	14.58391
(10031124)					
488570.00	3664791.00	7.20568 (11032224)	488595.00	3664791.00	7.65004c
(12111224)					
488620.00	3664791.00	7.57558b (12020124)	488645.00	3664791.00	7.73180c
(11012124)					
488670.00	3664791.00	7.86029 (11011324)	488695.00	3664791.00	8.29063c
(12011924)					
488720.00	3664791.00	9.31077c (10120324)	488745.00	3664791.00	9.99581c
(12011024)					
488770.00	3664791.00	10.61281c (10120324)	488795.00	3664791.00	11.48545
(11010424)					
488820.00	3664791.00	12.50051 (11010424)	488845.00	3664791.00	14.73949
(11120724)					
488870.00	3664791.00	15.80030c (10122424)	488895.00	3664791.00	16.19650c
(11103124)					
488570.00	3664816.00	6.99356c (10111024)	488595.00	3664816.00	7.65674
(11122224)					
488620.00	3664816.00	8.50299c (10120824)	488645.00	3664816.00	9.21561c
(11012124)					
488670.00	3664816.00	9.10639c (11121924)	488695.00	3664816.00	9.94830c
(11012124)					

*** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,

L0000172 ,

L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

488720.00	3664816.00	10.14888	(11010324)	488745.00	3664816.00	10.53475
-----------	------------	----------	------------	-----------	------------	----------

(11011324)	488770.00	3664816.00	10.63735c (12011924)	488795.00	3664816.00	12.42803c
(11121324)	488820.00	3664816.00	14.08650c (12012624)	488845.00	3664816.00	19.02637c
(10121024)	488870.00	3664816.00	20.79108 (12010524)	488895.00	3664816.00	21.63221m
(11013124)	488570.00	3664841.00	6.98304c (11121224)	488595.00	3664841.00	7.42874c
(10111024)	488620.00	3664841.00	8.08317b (12020124)	488645.00	3664841.00	8.62746c
(10111024)	488670.00	3664841.00	9.26619c (12022824)	488695.00	3664841.00	9.58395c
(10111024)	488720.00	3664841.00	10.94701c (11012124)	488745.00	3664841.00	12.10689
(11030124)	488770.00	3664841.00	13.29067c (12120724)	488795.00	3664841.00	14.38956
(11030124)	488820.00	3664841.00	14.81462c (11011724)	488845.00	3664841.00	20.28945c
(11011724)	488870.00	3664841.00	22.89996c (12011024)	488895.00	3664841.00	31.55971c
(10120324)	488570.00	3664866.00	7.95945 (11111824)	488595.00	3664866.00	8.30041b
(10021824)	488620.00	3664866.00	8.79399c (10020124)	488645.00	3664866.00	9.11959c
(10020124)	488670.00	3664866.00	9.71271c (10021124)	488695.00	3664866.00	10.04772c
(10021024)	488720.00	3664866.00	10.93768c (12022824)	488745.00	3664866.00	12.17839c
(12022824)	488770.00	3664866.00	13.35604b (12020124)	488795.00	3664866.00	14.52430c
(12022824)	488820.00	3664866.00	16.19428c (10111024)	488845.00	3664866.00	20.85756
(11010324)	488870.00	3664866.00	22.51366b (12020124)	488895.00	3664866.00	32.32930c
(12011924)	488570.00	3664891.00	6.50119 (10011324)	488595.00	3664891.00	6.95899
(10020524)	488620.00	3664891.00	7.91716c (11030824)	488645.00	3664891.00	8.51749c
(11030824)	488670.00	3664891.00	8.86734 (11111824)	488695.00	3664891.00	9.72695
(11032524)	488720.00	3664891.00	10.71531 (12020724)	488745.00	3664891.00	12.11353
(12020724)	488770.00	3664891.00	13.57266b (10021824)	488795.00	3664891.00	15.57102c
(10020124)	488820.00	3664891.00	18.01261b (10021824)	488845.00	3664891.00	21.33329
(10020424)	488870.00	3664891.00	23.99551 (10020424)	488895.00	3664891.00	30.09456c
(11011724)	488570.00	3664916.00	6.19176c (11011024)	488595.00	3664916.00	7.70293c
(11011024)	488620.00	3664916.00	8.77414c (11121224)	488645.00	3664916.00	9.39559c
(12100424)	488670.00	3664916.00	9.90851c (12100424)	488695.00	3664916.00	10.56227c
(12100424)	488720.00	3664916.00	11.40832c (12100424)	488745.00	3664916.00	12.40761c
(12100424)	488770.00	3664916.00	13.62177c (12100424)	488795.00	3664916.00	15.02444c
(12100424)	488820.00	3664916.00	16.63697c (12100424)	488845.00	3664916.00	19.85034
(10011324)	488870.00	3664916.00	23.22397 (10020324)	488895.00	3664916.00	27.96891
(11032524)	488570.00	3664941.00	5.71369c (12011824)	488595.00	3664941.00	6.09850
(12110124)	488620.00	3664941.00	7.06886 (10020324)	488645.00	3664941.00	7.91327
(11032524)	488670.00	3664941.00	7.95952 (10030524)	488695.00	3664941.00	8.30156c
(12100424)						

488720.00	3664941.00	8.99609c (11011024)	488745.00	3664941.00	9.51238
(121110124)					
488770.00	3664941.00	10.35598c (11011024)	488795.00	3664941.00	11.49866
(121110124)					
488820.00	3664941.00	13.23849c (12012024)	488845.00	3664941.00	15.77969
(12021524)					
488870.00	3664941.00	18.65517c (10010424)	488895.00	3664941.00	24.07156c
(12112924)					
488570.00	3664966.00	4.62176 (10032524)	488595.00	3664966.00	5.43001
(10032524)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: RW

INCLUDING SOURCE(S): L0000168 , L0000169 , L0000170 , L0000171 ,

L0000172 , L0000173 , L0000174 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

- - - - -						
488620.00	3664966.00	5.90235	(12110124)	488645.00	3664966.00	6.14601
(12110124)						
488670.00	3664966.00	6.75402c	(12012024)	488695.00	3664966.00	8.03512c
(12012024)						
488720.00	3664966.00	9.15792	(12021524)	488745.00	3664966.00	9.92715c
(12120624)						
488770.00	3664966.00	11.56436c	(10030124)	488795.00	3664966.00	13.88842c
(10030124)						
488820.00	3664966.00	16.34037c	(10030124)	488845.00	3664966.00	18.42043c
(10030124)						
488870.00	3664966.00	20.49888	(10102624)	488895.00	3664966.00	27.11787
(10102624)						
488570.00	3664991.00	4.96600c	(10120124)	488595.00	3664991.00	5.54657c
(10120124)						
488620.00	3664991.00	6.29830c	(12011724)	488645.00	3664991.00	7.38993
(10032524)						
488670.00	3664991.00	8.98170c	(10030124)	488695.00	3664991.00	9.36848
(10020524)						
488720.00	3664991.00	8.87681	(10020524)	488745.00	3664991.00	10.39092c
(12112924)						
488770.00	3664991.00	10.74971	(10102624)	488795.00	3664991.00	13.06594
(10020924)						
488820.00	3664991.00	16.07127c	(12112924)	488845.00	3664991.00	17.28786
(10111924)						
488870.00	3664991.00	17.29261c	(12110224)	488895.00	3664991.00	20.70116b
(10010524)						
488570.00	3665016.00	5.61775c	(10120124)	488595.00	3665016.00	5.91990c
(10120124)						
488620.00	3665016.00	6.39817c	(12112924)	488645.00	3665016.00	7.33122c
(12112924)						
488670.00	3665016.00	7.61495	(10020924)	488695.00	3665016.00	9.09914
(10102624)						
488720.00	3665016.00	9.87160c	(10030124)	488745.00	3665016.00	11.14848c
(12112924)						
488770.00	3665016.00	11.99684c	(12112924)	488795.00	3665016.00	12.68199c
(12112924)						
488820.00	3665016.00	13.13191	(10111924)	488845.00	3665016.00	13.91192

489094.14	3664903.07	421.66683c (11122824)	489098.75	3664911.61	415.93494c
(10120324)					
489103.36	3664920.14	275.53309c (12120724)	489107.97	3664928.68	199.96108c
(12122424)					
489104.11	3664941.87	157.92112c (12120724)	489095.63	3664946.52	158.03832c
(12121724)					
489087.16	3664951.17	151.58693c (10120224)	489078.68	3664955.82	141.78032c
(11011924)					
489070.21	3664960.47	128.43326 (10122124)	489061.74	3664965.12	120.11120
(10122124)					
489053.26	3664969.77	103.29147c (11122724)			

^ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTS: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

 INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀	IN MICROGRAMS/M**3			**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						

488570.00	3664541.00	4.14179c	(10112624)	488595.00	3664541.00	3.99435c
(11120824)						
488620.00	3664541.00	3.99106c	(11120824)	488645.00	3664541.00	4.30852c
(12011124)						
488670.00	3664541.00	4.40199	(12011224)	488695.00	3664541.00	4.55149c
(11121524)						
488720.00	3664541.00	4.17778c	(11121524)	488745.00	3664541.00	4.30559b
(12121224)						
488770.00	3664541.00	4.36669	(10031924)	488795.00	3664541.00	3.99876
(10031924)						
488820.00	3664541.00	3.16442	(10111124)	488845.00	3664541.00	3.01028c
(10021724)						
488870.00	3664541.00	2.62970m	(11122924)	488895.00	3664541.00	2.66946c
(12122424)						
488570.00	3664566.00	4.52443	(12010224)	488595.00	3664566.00	4.85730
(11032324)						
488620.00	3664566.00	4.28194c	(11120824)	488645.00	3664566.00	4.42678c
(11120824)						
488670.00	3664566.00	4.77549c	(12011124)	488695.00	3664566.00	4.92384
(12010224)						
488720.00	3664566.00	5.05148c	(11121524)	488745.00	3664566.00	4.55102
(10031924)						
488770.00	3664566.00	4.94906c	(10021524)	488795.00	3664566.00	5.23297
(10031924)						
488820.00	3664566.00	4.06839	(11032924)	488845.00	3664566.00	3.47626
(10111124)						
488870.00	3664566.00	3.13362	(11011424)	488895.00	3664566.00	2.88495c
(11120124)						
488570.00	3664591.00	5.04022	(12011224)	488595.00	3664591.00	5.02617c
(12122024)						
488620.00	3664591.00	5.65922	(12010224)	488645.00	3664591.00	4.98278c
(10112624)						
488670.00	3664591.00	4.91285c	(11120824)	488695.00	3664591.00	5.42353c
(11121324)						
488720.00	3664591.00	5.69556c	(10111524)	488745.00	3664591.00	5.68182c
(11121524)						
488770.00	3664591.00	5.12080	(10031924)	488795.00	3664591.00	5.76165c

(10021524)						
488820.00	3664591.00	5.45137c	(11102724)	488845.00	3664591.00	4.47700
(11032924)						
488870.00	3664591.00	3.89921	(11032924)	488895.00	3664591.00	3.19950m
(11122924)						
488570.00	3664616.00	5.00282c	(10121324)	488595.00	3664616.00	5.86628c
(12011824)						
488620.00	3664616.00	5.92402c	(10102824)	488645.00	3664616.00	5.55928c
(12122024)						
488670.00	3664616.00	6.03699m	(11013124)	488695.00	3664616.00	5.43634c
(11120824)						
488720.00	3664616.00	5.88202c	(12011124)	488745.00	3664616.00	6.86488c
(10111524)						
488770.00	3664616.00	6.39056c	(11121524)	488795.00	3664616.00	5.69319c
(10111524)						
488820.00	3664616.00	6.80257c	(10021524)	488845.00	3664616.00	5.78408c
(11102724)						
488870.00	3664616.00	4.61496	(10031924)	488895.00	3664616.00	4.18383
(11120624)						
488570.00	3664641.00	5.97207c	(10122724)	488595.00	3664641.00	5.95573c
(10122424)						
488620.00	3664641.00	5.81803	(11120724)	488645.00	3664641.00	6.25550c
(12011824)						
488670.00	3664641.00	6.87639c	(11121324)	488695.00	3664641.00	7.13631c
(12111324)						
488720.00	3664641.00	6.11778c	(10112624)	488745.00	3664641.00	6.52879c
(11103124)						
488770.00	3664641.00	7.63559c	(10111524)	488795.00	3664641.00	7.20490c
(11121524)						
488820.00	3664641.00	6.33146	(11020924)	488845.00	3664641.00	7.87721
(10110524)						
488870.00	3664641.00	6.20377c	(11102724)	488895.00	3664641.00	5.25536
(11032924)						
488570.00	3664666.00	6.86500	(11021824)	488595.00	3664666.00	7.15213
(11021824)						
488620.00	3664666.00	6.96714	(11010424)	488645.00	3664666.00	6.34913c
(10122424)						
488670.00	3664666.00	6.95391c	(10102924)	488695.00	3664666.00	7.71882c
(10102824)						
488720.00	3664666.00	7.57967c	(12122024)	488745.00	3664666.00	8.18577
(11032324)						
488770.00	3664666.00	7.45089c	(11120824)	488795.00	3664666.00	8.48085
(11032324)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG
 *** INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

- - - - -						
488820.00	3664666.00	8.14033c	(11121524)	488845.00	3664666.00	7.45709c
(11121524)						
488870.00	3664666.00	8.95549	(11011424)	488895.00	3664666.00	6.55440
(11032924)						
488570.00	3664691.00	7.30182c	(12012624)	488595.00	3664691.00	7.86953
(11011124)						

488620.00	3664691.00	8.06602 (11021824)	488645.00	3664691.00	8.12247
(11021824)					
488670.00	3664691.00	8.01826 (11010424)	488695.00	3664691.00	7.54214c
(10120224)					
488720.00	3664691.00	8.60445c (12011824)	488745.00	3664691.00	9.11694c
(10102824)					
488770.00	3664691.00	9.82621c (11121324)	488795.00	3664691.00	8.65501c
(11120824)					
488820.00	3664691.00	9.40793c (10111524)	488845.00	3664691.00	9.47760c
(10111524)					
488870.00	3664691.00	8.63792c (11121524)	488895.00	3664691.00	9.63195c
(11103124)					
488570.00	3664716.00	7.04035c (12011024)	488595.00	3664716.00	8.03436c
(10120824)					
488620.00	3664716.00	8.34485c (12012624)	488645.00	3664716.00	8.93919c
(10120324)					
488670.00	3664716.00	9.24412 (11021824)	488695.00	3664716.00	9.86670
(11021824)					
488720.00	3664716.00	9.95860c (10122724)	488745.00	3664716.00	10.03960c
(10122424)					
488770.00	3664716.00	11.09739c (12011824)	488795.00	3664716.00	11.06961c
(10120224)					
488820.00	3664716.00	11.19931c (11121324)	488845.00	3664716.00	10.86560c
(11121324)					
488870.00	3664716.00	11.04387 (12011224)	488895.00	3664716.00	10.13396c
(11121524)					
488570.00	3664741.00	7.02591c (11121924)	488595.00	3664741.00	7.54144
(11010324)					
488620.00	3664741.00	7.86816c (11112924)	488645.00	3664741.00	8.76377
(12020924)					
488670.00	3664741.00	9.41257c (10120824)	488695.00	3664741.00	10.81348c
(12011024)					
488720.00	3664741.00	11.75576 (12010524)	488745.00	3664741.00	12.51732
(11021824)					
488770.00	3664741.00	12.70418c (10121024)	488795.00	3664741.00	12.93753c
(12122024)					
488820.00	3664741.00	14.73384 (12011224)	488845.00	3664741.00	15.14212m
(11013124)					
488870.00	3664741.00	13.29275c (10102924)	488895.00	3664741.00	14.33205
(12010224)					
488570.00	3664766.00	7.93113 (11032224)	488595.00	3664766.00	8.18956c
(11011724)					
488620.00	3664766.00	8.66405c (11011724)	488645.00	3664766.00	9.03116c
(11011724)					
488670.00	3664766.00	9.51961 (11030124)	488695.00	3664766.00	10.30979c
(11112924)					
488720.00	3664766.00	11.21981c (12011924)	488745.00	3664766.00	12.95797c
(12012624)					
488770.00	3664766.00	14.72134 (11010424)	488795.00	3664766.00	16.91496c
(10121024)					
488820.00	3664766.00	18.72470m (11013124)	488845.00	3664766.00	20.06174c
(10112624)					
488870.00	3664766.00	20.16564c (10112624)	488895.00	3664766.00	19.60231c
(11103124)					
488570.00	3664791.00	7.91566c (11012124)	488595.00	3664791.00	8.47222
(11122224)					
488620.00	3664791.00	9.49490c (10120824)	488645.00	3664791.00	10.27010c
(11012124)					
488670.00	3664791.00	10.16974 (11032224)	488695.00	3664791.00	11.13234c
(11011724)					
488720.00	3664791.00	12.48540c (11011724)	488745.00	3664791.00	12.82694c
(11011724)					
488770.00	3664791.00	14.45718c (11112924)	488795.00	3664791.00	15.72428c
(12011924)					
488820.00	3664791.00	19.74898c (11121924)	488845.00	3664791.00	28.66056
(11021824)					
488870.00	3664791.00	30.49665 (11021824)	488895.00	3664791.00	29.34628c
(10121324)					
488570.00	3664816.00	8.22029c (10111024)	488595.00	3664816.00	8.95320

(11111824)
 488620.00 3664816.00 9.23551 (11111824) 488645.00 3664816.00 10.07076b
 (12020124)
 488670.00 3664816.00 10.80771 (11011324) 488695.00 3664816.00 11.02098c
 (12022824)
 *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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 *** AERMET - VERSION 24142 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

 INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488720.00	3664816.00	12.48904c	(11121324)	488745.00	3664816.00	14.10921c
(10021124)						
488770.00	3664816.00	15.34319c	(12120724)	488795.00	3664816.00	17.42006
(11010324)						
488820.00	3664816.00	20.56350	(12010524)	488845.00	3664816.00	28.60221c
(12011024)						
488870.00	3664816.00	37.58107b	(10123124)	488895.00	3664816.00	49.80918
(11021824)						
488570.00	3664841.00	8.54073	(11111824)	488595.00	3664841.00	9.17264
(11111824)						
488620.00	3664841.00	9.64605c	(10020124)	488645.00	3664841.00	10.21047c
(11011024)						
488670.00	3664841.00	11.34965c	(10021124)	488695.00	3664841.00	12.01956c
(10021024)						
488720.00	3664841.00	12.78327c	(11121924)	488745.00	3664841.00	14.02890b
(10021824)						
488770.00	3664841.00	15.41963c	(12022824)	488795.00	3664841.00	17.10710c
(12022824)						
488820.00	3664841.00	19.88373	(12020724)	488845.00	3664841.00	25.75270
(11010524)						
488870.00	3664841.00	36.35876c	(10021124)	488895.00	3664841.00	46.04277c
(12011924)						
488570.00	3664866.00	7.53863	(10011324)	488595.00	3664866.00	7.84675
(10011324)						
488620.00	3664866.00	8.28468	(10011324)	488645.00	3664866.00	8.73865c
(11030824)						
488670.00	3664866.00	9.42862	(10020524)	488695.00	3664866.00	10.22829
(11111824)						
488720.00	3664866.00	11.54007	(12020724)	488745.00	3664866.00	13.07504
(11032524)						
488770.00	3664866.00	14.83811	(11111824)	488795.00	3664866.00	17.11787
(11111824)						
488820.00	3664866.00	19.90367	(11111824)	488845.00	3664866.00	27.69620m
(11020124)						
488870.00	3664866.00	29.84426c	(12120724)	488895.00	3664866.00	48.14662m
(11020124)						
488570.00	3664891.00	8.04163	(10030524)	488595.00	3664891.00	8.74161c
(10021024)						
488620.00	3664891.00	9.41135	(10123024)	488645.00	3664891.00	10.30008
(10123024)						
488670.00	3664891.00	10.63381c	(12100424)	488695.00	3664891.00	11.30057c
(10021024)						
488720.00	3664891.00	12.30092c	(11121224)	488745.00	3664891.00	13.41520c
(12100424)						

488770.00	3664891.00	14.70267c (12100424)	488795.00	3664891.00	16.54972c
(12112824)					
488820.00	3664891.00	19.05541c (12112824)	488845.00	3664891.00	23.07905c
(10021024)					
488870.00	3664891.00	27.04209c (11121224)	488895.00	3664891.00	39.20213c
(12011724)					
488570.00	3664916.00	5.94208c (11011024)	488595.00	3664916.00	7.15383c
(12100424)					
488620.00	3664916.00	8.21446 (10011324)	488645.00	3664916.00	8.76186c
(12011724)					
488670.00	3664916.00	9.03752c (12011724)	488695.00	3664916.00	9.18962c
(11011024)					
488720.00	3664916.00	9.59147 (10030524)	488745.00	3664916.00	10.17816
(10123024)					
488770.00	3664916.00	10.77950 (10123024)	488795.00	3664916.00	12.83998c
(12012024)					
488820.00	3664916.00	14.22209 (10123024)	488845.00	3664916.00	18.05553c
(10010424)					
488870.00	3664916.00	22.18731c (12112924)	488895.00	3664916.00	29.36476
(10010124)					
488570.00	3664941.00	5.23287 (10032524)	488595.00	3664941.00	5.75478
(12110124)					
488620.00	3664941.00	5.96381 (12110124)	488645.00	3664941.00	6.97972
(10032524)					
488670.00	3664941.00	8.14256 (10032524)	488695.00	3664941.00	8.93789
(10032524)					
488720.00	3664941.00	9.70476 (10032524)	488745.00	3664941.00	11.83045c
(12011724)					
488770.00	3664941.00	13.53889c (10030124)	488795.00	3664941.00	15.73350c
(10030124)					
488820.00	3664941.00	16.78232c (12112924)	488845.00	3664941.00	19.26438
(10111924)					
488870.00	3664941.00	25.21124 (10111924)	488895.00	3664941.00	29.20685
(10102624)					
488570.00	3664966.00	5.22036c (12011724)	488595.00	3664966.00	6.36508c
(12011724)					

*** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

X-COORD (M)		Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)		Y-COORD (M)	CONC
(YYMMDDHH)								

488620.00		3664966.00	7.60120c	(10010424)	488645.00		3664966.00	8.94880c
(10030124)								
488670.00		3664966.00	9.55320	(10020524)	488695.00		3664966.00	8.84753
(10020524)								
488720.00		3664966.00	9.93889c	(12112924)	488745.00		3664966.00	10.89439
(10020924)								
488770.00		3664966.00	13.21576c	(10030124)	488795.00		3664966.00	14.95663c
(12112924)								
488820.00		3664966.00	16.45449c	(12112924)	488845.00		3664966.00	18.90176
(10111924)								
488870.00		3664966.00	21.11982b	(10010524)	488895.00		3664966.00	22.57712c
(12120624)								
488570.00		3664991.00	5.78169c	(10120124)	488595.00		3664991.00	5.99604c

(12112924)						
488620.00	3664991.00	6.94347c	(12112924)	488645.00	3664991.00	7.24234
(11030424)						
488670.00	3664991.00	8.28338	(10020924)	488695.00	3664991.00	9.65455
(10020924)						
488720.00	3664991.00	10.62075c	(12112924)	488745.00	3664991.00	10.86234c
(12012024)						
488770.00	3664991.00	11.80247b	(10010524)	488795.00	3664991.00	12.13168c
(12110224)						
488820.00	3664991.00	13.36264	(10111924)	488845.00	3664991.00	14.31806
(10111924)						
488870.00	3664991.00	14.96484	(12031224)	488895.00	3664991.00	19.01817
(11021624)						
488570.00	3665016.00	5.47979	(10112924)	488595.00	3665016.00	6.39377
(11030424)						
488620.00	3665016.00	7.54115c	(12112924)	488645.00	3665016.00	8.60935
(10021924)						
488670.00	3665016.00	8.31466c	(12012024)	488695.00	3665016.00	8.47313c
(12112924)						
488720.00	3665016.00	9.63884	(10011324)	488745.00	3665016.00	8.88601c
(12112924)						
488770.00	3665016.00	9.76784	(10102624)	488795.00	3665016.00	10.09810c
(10010824)						
488820.00	3665016.00	13.15639	(11021624)	488845.00	3665016.00	13.31282
(10121524)						
488870.00	3665016.00	13.12844c	(11102624)	488895.00	3665016.00	12.17655
(12011324)						
489044.79	3664974.42	45.84222	(12011624)	489032.69	3664925.12	171.00184c
(12112924)						
489052.09	3664915.31	321.54745c	(11122124)	489042.51	3664889.29	1285.19284c
(11112924)						
489040.68	3664883.12	1281.01211c	(11112924)	489036.57	3664881.98	1252.88245c
(11112424)						
489036.35	3664878.33	1055.88046c	(12120324)	489056.89	3664873.08	1919.62289
(10122124)						
489054.15	3664858.93	514.41859	(11010324)	489037.49	3664865.78	594.16277c
(12120724)						
489034.29	3664855.73	290.83137c	(11122324)	489046.39	3664852.99	324.70719
(10121524)						
489046.39	3664859.39	503.52170	(10121524)	489055.97	3664856.87	427.08709
(11010324)						
489057.80	3664865.55	844.36018c	(11122324)	489064.19	3664878.79	2136.27580c
(12120324)						
489058.48	3664881.30	953.76830	(10010124)	489059.40	3664883.81	1939.36977c
(11122824)						
489048.67	3664887.92	1276.46249c	(12120324)	489057.34	3664912.11	393.80215
(10122124)						
489089.53	3664894.53	331.59925	(11012524)	489112.58	3664937.22	75.23656
(12042324)						
489042.77	3664966.20	54.96524	(10121524)	489040.76	3664957.99	66.74658c
(11122724)						
489038.74	3664949.77	83.31337c	(12121724)	489036.72	3664941.55	102.39400c
(11121924)						
489034.71	3664933.34	129.26717c	(11121924)	489039.16	3664921.85	213.59485c
(12120724)						
489045.62	3664918.58	270.81414c	(12120724)	489048.90	3664906.64	543.03855b
(10011924)						
489045.70	3664897.96	774.09331c	(11112924)	489043.20	3664876.58	2063.34490c
(12011724)						
489050.04	3664874.83	2328.33237	(10122124)	489055.52	3664866.00	902.59735c
(11122324)						
489045.82	3664862.35	623.09681c	(12120724)	489035.89	3664860.75	400.49502c
(12120724)						
489040.34	3664854.36	323.85648	(10121524)	489060.99	3664872.17	1433.01777
(10122124)						
489054.04	3664885.87	1553.00644	(10121524)	489051.56	3664895.98	1139.65159c
(12112924)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SG

INCLUDING SOURCE(S): L0000112 , L0000113 , L0000114 , L0000115 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
489054.45	3664904.05	663.39783c	(11122124)	489065.39	3664907.71	427.07895
(10121724)						
489073.44	3664903.32	456.71123c	(11011924)	489081.48	3664898.92	428.31830c
(12010624)						
489094.14	3664903.07	220.80867	(12042324)	489098.75	3664911.61	165.10308c
(12010624)						
489103.36	3664920.14	125.10756c	(10120224)	489107.97	3664928.68	96.56783c
(12010624)						
489104.11	3664941.87	74.50567c	(12013024)	489095.63	3664946.52	70.63710c
(10120724)						
489087.16	3664951.17	65.56859c	(12120324)	489078.68	3664955.82	60.92800c
(12120324)						
489070.21	3664960.47	56.03843c	(11121924)	489061.74	3664965.12	52.36902c
(11122124)						
489053.26	3664969.77	48.27273b	(10011924)			

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,

L0000055 ,
L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
L0000063 ,
L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
L0000071 ,
L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
488570.00	3664541.00	3.06371c	(11120824)	488595.00	3664541.00	3.31480c
(12011124)						
488620.00	3664541.00	3.29492c	(12011124)	488645.00	3664541.00	3.24080
(12011224)						
488670.00	3664541.00	3.01913	(10031924)	488695.00	3664541.00	2.98352c
(12111324)						
488720.00	3664541.00	3.22260c	(10021524)	488745.00	3664541.00	3.75160
(11011424)						

488770.00	3664541.00	3.24893	(11032924)	488795.00	3664541.00	2.97541
(11102124)						
488820.00	3664541.00	2.82108	(11032924)	488845.00	3664541.00	2.40862
(11011424)						
488870.00	3664541.00	2.08301	(11120624)	488895.00	3664541.00	2.08630c
(11120124)						
488570.00	3664566.00	3.37607c	(10112624)	488595.00	3664566.00	3.31627c
(11120824)						
488620.00	3664566.00	3.32610c	(11103124)	488645.00	3664566.00	3.57407c
(12011124)						
488670.00	3664566.00	3.54508c	(11121524)	488695.00	3664566.00	3.24794
(10031924)						
488720.00	3664566.00	3.35742c	(12111324)	488745.00	3664566.00	3.67152c
(10021524)						
488770.00	3664566.00	3.95047c	(10110424)	488795.00	3664566.00	3.53457
(11032924)						
488820.00	3664566.00	3.30795	(11120624)	488845.00	3664566.00	2.95553
(11102124)						
488870.00	3664566.00	2.59324	(11120624)	488895.00	3664566.00	2.27319c
(11120124)						
488570.00	3664591.00	3.87289c	(12122024)	488595.00	3664591.00	3.94563m
(11013124)						
488620.00	3664591.00	3.52546c	(11120824)	488645.00	3664591.00	3.59275c
(11120824)						
488670.00	3664591.00	3.88979c	(12011124)	488695.00	3664591.00	3.86467
(12010224)						
488720.00	3664591.00	3.50928	(10031924)	488745.00	3664591.00	3.85778c
(12111324)						
488770.00	3664591.00	4.18519c	(10021524)	488795.00	3664591.00	4.12384c
(11103124)						
488820.00	3664591.00	3.82247	(11032924)	488845.00	3664591.00	3.51250
(11032924)						
488870.00	3664591.00	3.00272c	(10021224)	488895.00	3664591.00	2.50109m
(11122924)						
488570.00	3664616.00	4.48754c	(11121324)	488595.00	3664616.00	4.68131c
(12122024)						
488620.00	3664616.00	4.63666c	(12111324)	488645.00	3664616.00	3.98576c
(10112624)						
488670.00	3664616.00	3.92380c	(11120824)	488695.00	3664616.00	4.23877c
(12011124)						
488720.00	3664616.00	4.38739	(12010224)	488745.00	3664616.00	3.98675
(11120724)						
488770.00	3664616.00	4.28998c	(11121524)	488795.00	3664616.00	4.76308c
(10021524)						
488820.00	3664616.00	4.44601b	(12121224)	488845.00	3664616.00	4.05949
(11102124)						
488870.00	3664616.00	3.77699	(11102124)	488895.00	3664616.00	3.35129
(10012624)						
488570.00	3664641.00	4.23338c	(12011824)	488595.00	3664641.00	4.52962
(12011224)						
488620.00	3664641.00	5.19232c	(10102924)	488645.00	3664641.00	4.87477c
(12122024)						
488670.00	3664641.00	4.68191	(12010224)	488695.00	3664641.00	4.27605c
(11120824)						
488720.00	3664641.00	4.62278c	(12011124)	488745.00	3664641.00	5.02498c
(10110424)						
488770.00	3664641.00	4.75387	(11120724)	488795.00	3664641.00	4.72932c
(11121524)						
488820.00	3664641.00	5.44142c	(10021524)	488845.00	3664641.00	4.65925b
(12121224)						
488870.00	3664641.00	4.45108	(11102124)	488895.00	3664641.00	4.14172
(11010324)						
488570.00	3664666.00	4.32887	(11032124)	488595.00	3664666.00	4.63251c
(10120224)						
488620.00	3664666.00	4.71996c	(12011824)	488645.00	3664666.00	5.16060c
(11121324)						
488670.00	3664666.00	5.76006c	(10102924)	488695.00	3664666.00	5.66140
(11012524)						
488720.00	3664666.00	4.85886c	(10112624)	488745.00	3664666.00	5.10153c

(12011124)
 488770.00 3664666.00 5.47895c (10110424) 488795.00 3664666.00 5.49661c
 (11121524)
 *** AERMOD - VERSION 24142 *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

 INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
 L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
 L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
 L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3				**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
488820.00	3664666.00	5.27001	(11020924)	488845.00	3664666.00	6.29360c	
(10021524)							
488870.00	3664666.00	5.05703	(11032924)	488895.00	3664666.00	4.89087	
(11102124)							
488570.00	3664691.00	5.03511	(11011124)	488595.00	3664691.00	5.18853	
(11011124)							
488620.00	3664691.00	4.96506	(11011124)	488645.00	3664691.00	5.20732c	
(12011824)							
488670.00	3664691.00	5.17284c	(10102924)	488695.00	3664691.00	6.02322c	
(10102924)							
488720.00	3664691.00	6.28254c	(12122024)	488745.00	3664691.00	6.24614m	
(11013124)							
488770.00	3664691.00	5.69401c	(11103124)	488795.00	3664691.00	6.02993c	
(12011124)							
488820.00	3664691.00	6.38003	(12011224)	488845.00	3664691.00	6.43730	
(11020924)							
488870.00	3664691.00	6.94319c	(10110424)	488895.00	3664691.00	5.67043	
(11032924)							
488570.00	3664716.00	5.23025	(12010524)	488595.00	3664716.00	5.59892	
(11011124)							
488620.00	3664716.00	5.80575	(11011124)	488645.00	3664716.00	5.88188c	
(11112924)							
488670.00	3664716.00	5.67161	(11011124)	488695.00	3664716.00	5.96368c	
(10102824)							
488720.00	3664716.00	6.40801c	(10102924)	488745.00	3664716.00	7.42122c	
(10102924)							
488770.00	3664716.00	7.44113	(11012524)	488795.00	3664716.00	6.61214c	
(10112624)							
488820.00	3664716.00	7.05320c	(11121324)	488845.00	3664716.00	7.59774	
(10031124)							
488870.00	3664716.00	7.58271c	(12111324)	488895.00	3664716.00	7.71952c	
(10021724)							
488570.00	3664741.00	5.31245c	(11110924)	488595.00	3664741.00	5.46563c	
(12012624)							
488620.00	3664741.00	6.03343c	(12011024)	488645.00	3664741.00	6.21012	
(12010524)							
488670.00	3664741.00	6.53324	(11011124)	488695.00	3664741.00	6.76457	
(11011124)							
488720.00	3664741.00	6.88538	(11011124)	488745.00	3664741.00	7.00727c	

(10102824)						
488770.00	3664741.00	8.04865c	(10102924)	488795.00	3664741.00	8.45306c
(12111324)						
488820.00	3664741.00	8.69033m	(11013124)	488845.00	3664741.00	8.36347c
(11121324)						
488870.00	3664741.00	8.55623	(10031124)	488895.00	3664741.00	8.97786
(10031924)						
488570.00	3664766.00	5.30503c	(10032424)	488595.00	3664766.00	5.67441c
(11112924)						
488620.00	3664766.00	6.09690c	(11110924)	488645.00	3664766.00	6.42999c
(10120324)						
488670.00	3664766.00	6.69236	(11032124)	488695.00	3664766.00	7.23503c
(12012624)						
488720.00	3664766.00	7.53831c	(12012624)	488745.00	3664766.00	8.11892
(11011124)						
488770.00	3664766.00	8.49589	(11011124)	488795.00	3664766.00	9.16017
(11011124)						
488820.00	3664766.00	9.99582c	(12122024)	488845.00	3664766.00	10.47487c
(11121324)						
488870.00	3664766.00	10.58118	(10110524)	488895.00	3664766.00	12.63555
(12011224)						
488570.00	3664791.00	6.17644b	(12020124)	488595.00	3664791.00	6.33234c
(11012124)						
488620.00	3664791.00	6.56276	(11011324)	488645.00	3664791.00	6.45096
(11030124)						
488670.00	3664791.00	6.94013c	(11112924)	488695.00	3664791.00	7.31197c
(11121324)						
488720.00	3664791.00	7.94201c	(12011024)	488745.00	3664791.00	8.29245c
(12012624)						
488770.00	3664791.00	9.10001	(11032124)	488795.00	3664791.00	9.81980
(11011124)						
488820.00	3664791.00	10.80327c	(11112924)	488845.00	3664791.00	12.52809
(12011224)						
488870.00	3664791.00	13.56149c	(10122424)	488895.00	3664791.00	13.54737
(11032324)						
488570.00	3664816.00	7.00517c	(11012124)	488595.00	3664816.00	7.28228c
(12120724)						
488620.00	3664816.00	7.30065c	(11121924)	488645.00	3664816.00	7.73912c
(11012124)						
488670.00	3664816.00	7.82227b	(12020124)	488695.00	3664816.00	8.26539
(11030124)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

 INCLUDING SOURCE(S): L0000051 , L0000052 , L0000053 , L0000054 ,
 L0000055 ,
 L0000056 , L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 ,
 L0000063 ,
 L0000064 , L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 ,
 L0000071 ,
 L0000072 , L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
488720.00	3664816.00	7.96456	(11011324)	488745.00	3664816.00	8.52924c

(11110924)						
488770.00	3664816.00	9.57532	(12010524)	488795.00	3664816.00	10.00500c
(10120324)						
488820.00	3664816.00	11.45465	(11011124)	488845.00	3664816.00	14.89133
(11010424)						
488870.00	3664816.00	16.68979c	(12012624)	488895.00	3664816.00	17.59390m
(11013124)						
488570.00	3664841.00	6.45558	(11011324)	488595.00	3664841.00	6.67920c
(12022824)						
488620.00	3664841.00	6.79394	(11122224)	488645.00	3664841.00	7.87696
(11122224)						
488670.00	3664841.00	8.48111c	(11012124)	488695.00	3664841.00	9.05397
(11030124)						
488720.00	3664841.00	9.67466	(11030124)	488745.00	3664841.00	10.04387
(11010324)						
488770.00	3664841.00	10.36678	(11030124)	488795.00	3664841.00	10.40147
(11030124)						
488820.00	3664841.00	12.02678	(12020924)	488845.00	3664841.00	15.39604c
(10120324)						
488870.00	3664841.00	17.67891	(11011124)	488895.00	3664841.00	21.82862c
(12012624)						
488570.00	3664866.00	6.57269c	(10021024)	488595.00	3664866.00	6.70875c
(12022824)						
488620.00	3664866.00	7.24996c	(12022824)	488645.00	3664866.00	7.77791c
(12022824)						
488670.00	3664866.00	8.28957c	(12022824)	488695.00	3664866.00	8.77540c
(12022824)						
488720.00	3664866.00	9.35697	(11111824)	488745.00	3664866.00	9.87818c
(11012124)						
488770.00	3664866.00	11.14632c	(11121324)	488795.00	3664866.00	12.61550
(10020424)						
488820.00	3664866.00	14.09307	(11011324)	488845.00	3664866.00	15.41664
(11011324)						
488870.00	3664866.00	16.22193c	(11011724)	488895.00	3664866.00	23.19236
(12012724)						
488570.00	3664891.00	6.50338b	(10021824)	488595.00	3664891.00	7.05591c
(12120724)						
488620.00	3664891.00	8.26666c	(10020124)	488645.00	3664891.00	8.69208
(11111824)						
488670.00	3664891.00	8.90469c	(10020124)	488695.00	3664891.00	9.22331c
(10020124)						
488720.00	3664891.00	9.69234c	(11121924)	488745.00	3664891.00	10.62897c
(11011024)						
488770.00	3664891.00	11.34439c	(11011024)	488795.00	3664891.00	12.35150c
(10021124)						
488820.00	3664891.00	14.12259c	(11011024)	488845.00	3664891.00	16.48055b
(12020124)						
488870.00	3664891.00	18.69072c	(10120824)	488895.00	3664891.00	23.11868c
(10021124)						
488570.00	3664916.00	5.67639c	(11011024)	488595.00	3664916.00	6.48956c
(12100424)						
488620.00	3664916.00	7.22467c	(12011824)	488645.00	3664916.00	7.60191c
(12011824)						
488670.00	3664916.00	7.76703	(10011324)	488695.00	3664916.00	8.11780c
(12100424)						
488720.00	3664916.00	8.96787	(11111824)	488745.00	3664916.00	10.10540
(11111824)						
488770.00	3664916.00	10.78010	(11032524)	488795.00	3664916.00	11.89214c
(12120724)						
488820.00	3664916.00	14.13667c	(12120724)	488845.00	3664916.00	15.91419c
(11112424)						
488870.00	3664916.00	19.18542c	(11112424)	488895.00	3664916.00	23.12088
(10020524)						
488570.00	3664941.00	5.18996	(11102024)	488595.00	3664941.00	5.73414c
(11011024)						
488620.00	3664941.00	6.88183c	(11011024)	488645.00	3664941.00	7.68542c
(11121224)						
488670.00	3664941.00	7.98999c	(11011024)	488695.00	3664941.00	8.38726c
(12011824)						

488720.00	3665016.00	8.64402c	(12112924)	488745.00	3665016.00	9.05954
(10020324)						
488770.00	3665016.00	9.65177	(10020924)	488795.00	3665016.00	10.91956
(11022524)						
488820.00	3665016.00	12.16922	(10111924)	488845.00	3665016.00	13.44860c
(12012024)						
488870.00	3665016.00	15.01953	(10011324)	488895.00	3665016.00	18.05692c
(12110224)						
489044.79	3664974.42	179.76710c	(12112924)	489032.69	3664925.12	219.19902c
(11121224)						
489052.09	3664915.31	269.15642	(10121524)	489042.51	3664889.29	180.62608c
(11112924)						
489040.68	3664883.12	121.85289c	(12120724)	489036.57	3664881.98	138.90407c
(12011724)						
489036.35	3664878.33	150.07996	(10121724)	489056.89	3664873.08	174.43408c
(11112824)						
489054.15	3664858.93	128.20151c	(12120724)	489037.49	3664865.78	148.06709
(10121524)						
489034.29	3664855.73	79.68260c	(10021224)	489046.39	3664852.99	85.09100c
(10021224)						
489046.39	3664859.39	122.94469	(10121524)	489055.97	3664856.87	109.94895c
(12120724)						
489057.80	3664865.55	157.35681c	(11122324)	489064.19	3664878.79	163.66222c
(12112924)						
489058.48	3664881.30	186.18243	(10122124)	489059.40	3664883.81	182.55313c
(12112924)						
489048.67	3664887.92	223.82531	(10121724)	489057.34	3664912.11	278.91928c
(12011724)						
489089.53	3664894.53	186.51919c	(12120724)	489112.58	3664937.22	297.60035c
(11121324)						
489042.77	3664966.20	252.30916c	(12112924)	489040.76	3664957.99	262.18759c
(11112424)						
489038.74	3664949.77	263.71669	(11111824)	489036.72	3664941.55	240.23278c
(12121724)						
489034.71	3664933.34	227.28640c	(12121724)	489039.16	3664921.85	270.10112c
(11112924)						
489045.62	3664918.58	293.32479c	(12120724)	489048.90	3664906.64	206.94973c
(11122724)						
489045.70	3664897.96	174.10435c	(11122724)	489043.20	3664876.58	195.49915
(10121724)						
489050.04	3664874.83	146.93196	(10121724)	489055.52	3664866.00	169.05321
(11010324)						
489045.82	3664862.35	149.68825	(10121524)	489035.89	3664860.75	104.25319
(10121524)						
489040.34	3664854.36	83.97208c	(10021224)	489060.99	3664872.17	137.64293
(10121724)						
489054.04	3664885.87	153.76608	(10121724)	489051.56	3664895.98	207.13440
(10121724)						

▲ *** AERMOD - VERSION 24142 *** *** C:\LAKES\AERMOD VIEW\PROJECT FILES\ENTERPRISE HRA\ENTERPRISE HRA.ISC ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SPGR

INCLUDING SOURCE(S):		L0000051	,	L0000052	,	L0000053	,	L0000054	,
L0000055	,	L0000056	,	L0000057	,	L0000058	,	L0000059	,
L0000063	,	L0000064	,	L0000065	,	L0000066	,	L0000067	,
L0000071	,	L0000072	,	L0000073	,	L0000074	,	L0000075	,
L0000076	,	L0000077	,	L0000078	,	L0000079	,	L0000080	,

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

488720.00	3664566.00	31.06860c (10111524)	488745.00	3664566.00	34.28398
(11010524)					
488770.00	3664566.00	34.23231c (10110424)	488795.00	3664566.00	32.54201b
(10101124)					
488820.00	3664566.00	34.13249 (10111124)	488845.00	3664566.00	28.61129c
(10021724)					
488870.00	3664566.00	27.42841c (10021524)	488895.00	3664566.00	28.36359
(11101824)					
488570.00	3664591.00	33.67694m (11013124)	488595.00	3664591.00	33.51757
(11032324)					
488620.00	3664591.00	35.15525c (10102924)	488645.00	3664591.00	34.08176c
(11121324)					
488670.00	3664591.00	35.09026 (11032324)	488695.00	3664591.00	38.99771c
(12011124)					
488720.00	3664591.00	38.93990c (10111524)	488745.00	3664591.00	34.03426
(10020224)					
488770.00	3664591.00	37.13979 (11010524)	488795.00	3664591.00	36.66671c
(11011824)					
488820.00	3664591.00	34.88323c (11011824)	488845.00	3664591.00	38.31188
(10111124)					
488870.00	3664591.00	30.51979c (12010424)	488895.00	3664591.00	32.19735c
(12032024)					
488570.00	3664616.00	38.63498c (10122424)	488595.00	3664616.00	37.25680
(11012524)					
488620.00	3664616.00	35.61210c (12111324)	488645.00	3664616.00	38.11817c
(11120824)					
488670.00	3664616.00	38.33407c (11121324)	488695.00	3664616.00	37.98525c
(11120824)					
488720.00	3664616.00	41.61721c (11121524)	488745.00	3664616.00	43.69843
(10031124)					
488770.00	3664616.00	37.19765 (10020224)	488795.00	3664616.00	41.94641c
(10021524)					
488820.00	3664616.00	39.75869c (11011824)	488845.00	3664616.00	39.59244b
(10010524)					
488870.00	3664616.00	38.57495 (11011424)	488895.00	3664616.00	32.55932c
(12030524)					
488570.00	3664641.00	38.78752c (12011824)	488595.00	3664641.00	39.99334c
(10102824)					
488620.00	3664641.00	41.24405c (10122424)	488645.00	3664641.00	40.22477c
(11121324)					
488670.00	3664641.00	40.15299c (10120224)	488695.00	3664641.00	42.80234c
(11121324)					
488720.00	3664641.00	41.13497 (11011124)	488745.00	3664641.00	44.97355c
(11121524)					
488770.00	3664641.00	47.39725 (10031124)	488795.00	3664641.00	40.89146
(10020224)					
488820.00	3664641.00	46.61883 (11011424)	488845.00	3664641.00	44.67528
(10031924)					
488870.00	3664641.00	44.59029b (10101124)	488895.00	3664641.00	36.93392b
(10101124)					
488570.00	3664666.00	40.82193c (10112624)	488595.00	3664666.00	42.15462
(11012524)					
488620.00	3664666.00	42.90934c (12011824)	488645.00	3664666.00	45.55730c
(10102924)					
488670.00	3664666.00	45.05698 (11012524)	488695.00	3664666.00	43.50652c
(12010424)					
488720.00	3664666.00	46.55671c (11120824)	488745.00	3664666.00	44.63882
(11011124)					
488770.00	3664666.00	49.30082c (10111524)	488795.00	3664666.00	53.69255
(12010224)					

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10		IN MICROGRAMS/M**3				**
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC		
(YYMMDDHH)								
488820.00	3664666.00	45.13216	(10020224)	488845.00	3664666.00	53.53376		
(11011424)								
488870.00	3664666.00	47.40638	(10031924)	488895.00	3664666.00	47.89779b		
(10101124)								
488570.00	3664691.00	42.58989	(11010424)	488595.00	3664691.00	44.05562		
(11011124)								
488620.00	3664691.00	46.59260c	(10112624)	488645.00	3664691.00	47.31019c		
(12011824)								
488670.00	3664691.00	47.42864	(11120724)	488695.00	3664691.00	51.47189		
(11012524)								
488720.00	3664691.00	50.22428c	(12122024)	488745.00	3664691.00	50.88093		
(11032324)								
488770.00	3664691.00	51.41186c	(10102924)	488795.00	3664691.00	55.14087		
(11032324)								
488820.00	3664691.00	60.95934c	(11121524)	488845.00	3664691.00	50.27100		
(10020224)								
488870.00	3664691.00	61.44327	(11011424)	488895.00	3664691.00	52.72679		
(10111124)								
488570.00	3664716.00	43.61127c	(10120324)	488595.00	3664716.00	47.48893		
(11011124)								
488620.00	3664716.00	48.52970c	(10122424)	488645.00	3664716.00	49.36869		
(11011124)								
488670.00	3664716.00	52.82621c	(10112624)	488695.00	3664716.00	53.62091c		
(12011824)								
488720.00	3664716.00	54.98562c	(10102824)	488745.00	3664716.00	61.27092		
(12010224)								
488770.00	3664716.00	57.88994c	(10112624)	488795.00	3664716.00	61.94783c		
(11120824)								
488820.00	3664716.00	62.90633	(10110524)	488845.00	3664716.00	65.21310c		
(11121524)								
488870.00	3664716.00	56.55690	(10020224)	488895.00	3664716.00	69.22478b		
(12121224)								
488570.00	3664741.00	41.50616c	(11121924)	488595.00	3664741.00	44.90463		
(12020924)								
488620.00	3664741.00	50.61670b	(10123124)	488645.00	3664741.00	51.61357		
(11011124)								
488670.00	3664741.00	55.15951	(11011124)	488695.00	3664741.00	56.84196		
(11011124)								
488720.00	3664741.00	62.18126c	(10112624)	488745.00	3664741.00	62.06547c		
(12011824)								
488770.00	3664741.00	65.86211	(11012524)	488795.00	3664741.00	70.78053		
(12011224)								
488820.00	3664741.00	68.59190c	(11120824)	488845.00	3664741.00	73.77996c		
(11120824)								
488870.00	3664741.00	74.83316c	(12011124)	488895.00	3664741.00	66.14685c		
(10021524)								
488570.00	3664766.00	43.91471c	(10111624)	488595.00	3664766.00	45.44274c		
(11121324)								
488620.00	3664766.00	47.91334c	(11121924)	488645.00	3664766.00	50.76758c		
(10121024)								
488670.00	3664766.00	53.74281b	(10123124)	488695.00	3664766.00	59.17552c		

(10120324)						
488720.00	3664766.00	62.86942c (12011024)	488745.00	3664766.00	67.79159m	
(11013124)						
488770.00	3664766.00	74.04142c (10112624)	488795.00	3664766.00	81.09580c	
(10121024)						
488820.00	3664766.00	84.17986c (12012624)	488845.00	3664766.00	87.69396	
(11011124)						
488870.00	3664766.00	89.38527 (11011124)	488895.00	3664766.00	101.09018c	
(12011124)						
488570.00	3664791.00	46.37091c (11031124)	488595.00	3664791.00	48.98313c	
(11031124)						
488620.00	3664791.00	51.74926c (10111624)	488645.00	3664791.00	53.61376c	
(12111224)						
488670.00	3664791.00	55.71368c (11121924)	488695.00	3664791.00	59.77597c	
(10120324)						
488720.00	3664791.00	63.56737c (12012624)	488745.00	3664791.00	69.23986c	
(10120324)						
488770.00	3664791.00	76.15420c (12011024)	488795.00	3664791.00	83.32765	
(12010524)						
488820.00	3664791.00	91.33273c (10112624)	488845.00	3664791.00	107.77262m	
(11013124)						
488870.00	3664791.00	114.05008b (10123124)	488895.00	3664791.00	120.83177c	
(11122824)						
488570.00	3664816.00	44.11224 (10020424)	488595.00	3664816.00	48.03408	
(11122224)						
488620.00	3664816.00	51.00035 (11030124)	488645.00	3664816.00	53.86302	
(11030124)						
488670.00	3664816.00	56.93072c (11031124)	488695.00	3664816.00	61.51344c	
(11121924)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM_10 IN MICROGRAMS/M**3				**
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC

488720.00	3664816.00	66.06543c (11121324)		488745.00	3664816.00	69.05898c
(12011024)						
488770.00	3664816.00	73.86777c (10120324)		488795.00	3664816.00	81.66008c
(10120324)						
488820.00	3664816.00	95.88650c (12011024)		488845.00	3664816.00	123.80029
(11011124)						
488870.00	3664816.00	150.52460c (11121924)		488895.00	3664816.00	155.89953
(11120724)						
488570.00	3664841.00	44.65161c (11011724)		488595.00	3664841.00	46.94770
(12020724)						
488620.00	3664841.00	48.86704b (12020124)		488645.00	3664841.00	53.24659b
(12020124)						
488670.00	3664841.00	56.11734 (11011324)		488695.00	3664841.00	60.76199

(11011324)						
488720.00	3664841.00	65.44087c	(12111224)	488745.00	3664841.00	70.09530c
(11121324)						
488770.00	3664841.00	76.18869c	(11121324)	488795.00	3664841.00	81.93206c
(12011924)						
488820.00	3664841.00	92.15154c	(12011024)	488845.00	3664841.00	120.14402c
(12011024)						
488870.00	3664841.00	144.46233c	(10120224)	488895.00	3664841.00	187.44805c
(11010624)						
488570.00	3664866.00	50.28489	(12020724)	488595.00	3664866.00	52.20189
(12020724)						
488620.00	3664866.00	54.29568c	(11121224)	488645.00	3664866.00	57.37958
(12020724)						
488670.00	3664866.00	59.14281c	(11121924)	488695.00	3664866.00	61.73196c
(10021024)						
488720.00	3664866.00	68.14208c	(11011724)	488745.00	3664866.00	70.89672c
(10021024)						
488770.00	3664866.00	76.76657c	(10021024)	488795.00	3664866.00	85.05626
(11010324)						
488820.00	3664866.00	94.76580c	(10111024)	488845.00	3664866.00	115.24981c
(10111024)						
488870.00	3664866.00	124.50146c	(10120824)	488895.00	3664866.00	175.19755c
(11010624)						
488570.00	3664891.00	44.26920c	(11030824)	488595.00	3664891.00	46.87181c
(11030824)						
488620.00	3664891.00	54.63028c	(10021124)	488645.00	3664891.00	57.49660c
(10020124)						
488670.00	3664891.00	58.39267c	(10020124)	488695.00	3664891.00	61.17960
(11111824)						
488720.00	3664891.00	66.64698	(11111824)	488745.00	3664891.00	74.60168c
(12120724)						
488770.00	3664891.00	82.30172b	(10021824)	488795.00	3664891.00	89.06959b
(10021824)						
488820.00	3664891.00	97.93820c	(11121924)	488845.00	3664891.00	120.25581c
(10111024)						
488870.00	3664891.00	135.58118c	(10111024)	488895.00	3664891.00	168.46516c
(11121924)						
488570.00	3664916.00	40.28102c	(12100424)	488595.00	3664916.00	45.46925
(10011324)						
488620.00	3664916.00	51.13076	(10011324)	488645.00	3664916.00	54.13020b
(10021824)						
488670.00	3664916.00	54.67003b	(10021824)	488695.00	3664916.00	57.18554b
(10021824)						
488720.00	3664916.00	61.75385c	(12011824)	488745.00	3664916.00	65.97120c
(12011824)						
488770.00	3664916.00	70.29201	(11032524)	488795.00	3664916.00	76.37448c
(12011824)						
488820.00	3664916.00	90.72759c	(10021124)	488845.00	3664916.00	112.86361b
(10021824)						
488870.00	3664916.00	132.07096b	(10021824)	488895.00	3664916.00	151.85003b
(10021824)						
488570.00	3664941.00	38.95929	(11032524)	488595.00	3664941.00	42.20932
(11032524)						
488620.00	3664941.00	47.95572	(10011324)	488645.00	3664941.00	52.56587c
(12110924)						
488670.00	3664941.00	52.39266	(10011324)	488695.00	3664941.00	54.29100
(10011324)						
488720.00	3664941.00	56.88796	(10011324)	488745.00	3664941.00	60.37846
(11032524)						
488770.00	3664941.00	67.66555c	(12012024)	488795.00	3664941.00	76.14785c
(12011724)						
488820.00	3664941.00	86.50641c	(11121224)	488845.00	3664941.00	103.70620c
(11121224)						
488870.00	3664941.00	119.48643c	(12011824)	488895.00	3664941.00	138.46145
(10123024)						
488570.00	3664966.00	33.43593	(12021524)	488595.00	3664966.00	37.91189
(12021524)						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
. . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀ IN MICROGRAMS/M ³				**	
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	
488620.00	3664966.00	42.17337	(12021524)	488645.00	3664966.00	44.50231c	
(12110924)							
488670.00	3664966.00	45.88068c	(12110924)	488695.00	3664966.00	47.24848c	
(11011024)							
488720.00	3664966.00	49.23028c	(11011024)	488745.00	3664966.00	53.92253	
(10123024)							
488770.00	3664966.00	60.07686c	(10010424)	488795.00	3664966.00	71.90487c	
(10010424)							
488820.00	3664966.00	80.59776	(10123024)	488845.00	3664966.00	94.05558	
(10123024)							
488870.00	3664966.00	109.38980c	(12101224)	488895.00	3664966.00	132.32123c	
(12011724)							
488570.00	3664991.00	32.26813	(10032524)	488595.00	3664991.00	35.46890c	
(12012024)							
488620.00	3664991.00	39.29082	(10032524)	488645.00	3664991.00	41.17276c	
(12112824)							
488670.00	3664991.00	44.80932	(10032524)	488695.00	3664991.00	47.88292	
(11022524)							
488720.00	3664991.00	53.20247	(11022524)	488745.00	3664991.00	59.26965	
(11022524)							
488770.00	3664991.00	65.35540c	(10030124)	488795.00	3664991.00	71.71354c	
(10030124)							
488820.00	3664991.00	81.24940b	(10010524)	488845.00	3664991.00	95.71245b	
(10010524)							
488870.00	3664991.00	102.54884	(10102624)	488895.00	3664991.00	133.43702c	
(12112924)							
488570.00	3665016.00	33.51353c	(10030124)	488595.00	3665016.00	38.77648	
(11022524)							
488620.00	3665016.00	44.51449	(10020524)	488645.00	3665016.00	46.50746	
(10020524)							
488670.00	3665016.00	46.30129	(10010124)	488695.00	3665016.00	51.72803	
(10020924)							
488720.00	3665016.00	59.29638c	(12101224)	488745.00	3665016.00	63.57583c	
(12112924)							
488770.00	3665016.00	70.70129c	(12112924)	488795.00	3665016.00	80.86796c	
(12012024)							
488820.00	3665016.00	84.19658c	(12112924)	488845.00	3665016.00	89.82452c	
(12112924)							
488870.00	3665016.00	98.52990	(10102624)	488895.00	3665016.00	121.18736c	
(12122424)							
489044.79	3664974.42	1041.11905c	(12121724)	489032.69	3664925.12	1554.08271	
(10121524)							
489052.09	3664915.31	1669.02274c	(11112924)	489042.51	3664889.29	2119.32702c	
(11122724)							

489040.68	3664883.12	1936.94393c (11122724)	489036.57	3664881.98	1892.82726
(10122124)					
489036.35	3664878.33	1669.10044c (11122724)	489056.89	3664873.08	2447.94162c
(12120324)					
489054.15	3664858.93	976.14729c (12112924)	489037.49	3664865.78	1126.77572c
(12011724)					
489034.29	3664855.73	641.13971c (11122724)	489046.39	3664852.99	655.50451
(10122124)					
489046.39	3664859.39	930.72127c (12112924)	489055.97	3664856.87	842.44320c
(12112924)					
489057.80	3664865.55	1321.76349c (11112924)	489064.19	3664878.79	2740.72558c
(12120324)					
489058.48	3664881.30	1681.74223c (10021224)	489059.40	3664883.81	2727.92218c
(11121324)					
489048.67	3664887.92	2159.53419c (11122724)	489057.34	3664912.11	2012.21617c
(11122724)					
489089.53	3664894.53	1544.05041c (12122424)	489112.58	3664937.22	1905.85609
(10121624)					
489042.77	3664966.20	1334.58882 (11111824)	489040.76	3664957.99	1486.36043b
(10011924)					
489038.74	3664949.77	1537.57575b (10011924)	489036.72	3664941.55	1629.61799c
(11112424)					
489034.71	3664933.34	1520.55622 (11010324)	489039.16	3664921.85	1644.80525
(10121524)					
489045.62	3664918.58	1825.59392c (11122724)	489048.90	3664906.64	1692.76290
(11010324)					
489045.70	3664897.96	1624.54212 (11010324)	489043.20	3664876.58	2803.21354
(10121524)					
489050.04	3664874.83	2932.31589c (11122724)	489055.52	3664866.00	1420.93342
(10121724)					
489045.82	3664862.35	1123.00268 (10121724)	489035.89	3664860.75	832.45217
(10122124)					
489040.34	3664854.36	680.10595 (10122124)	489060.99	3664872.17	1975.02462c
(11122324)					
489054.04	3664885.87	2306.29122c (12120324)	489051.56	3664895.98	2052.06748c
(12112924)					

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE 8TH HIGHEST 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): PAREA1 , L0000001 , L0000002 , L0000003 ,
 L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 ,
 L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 ,
 L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 ,
 . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

		** CONC OF PM ₁₀	IN MICROGRAMS/M ³			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
(YYMMDDHH)						
489054.45	3664904.05	1755.87428c	(10120224)	489065.39	3664907.71	2024.21503c
(11122724)						
489073.44	3664903.32	1914.15865c	(11112824)	489081.48	3664898.92	1610.11921c
(11122324)						
489094.14	3664903.07	2004.26732c	(11121324)	489098.75	3664911.61	2393.30735
(10011524)						

489103.36	3664920.14	2284.94864c (10120224)	489107.97	3664928.68	2178.38904c
(10120224)					
489104.11	3664941.87	2183.10088c (11011924)	489095.63	3664946.52	2369.37689c
(11122124)					
489087.16	3664951.17	2406.25127 (12011624)	489078.68	3664955.82	2269.21109
(12011624)					
489070.21	3664960.47	2059.15436c (11112924)	489061.74	3664965.12	1727.27161c
(12120524)					
489053.26	3664969.77	1332.19587c (12120724)			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE SUMMARY OF MAXIMUM PERIOD (26304 HRS) RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
DF	1ST HIGHEST VALUE IS	193.82891 AT (489087.16, 3664951.17,	216.26, 254.28,	2.50)	DC
	2ND HIGHEST VALUE IS	189.48796 AT (489078.68, 3664955.82,	216.58, 254.28,	2.50)	DC
	3RD HIGHEST VALUE IS	186.68664 AT (489095.63, 3664946.52,	216.13, 254.28,	2.50)	DC
	4TH HIGHEST VALUE IS	175.56215 AT (489070.21, 3664960.47,	216.91, 254.28,	2.50)	DC
	5TH HIGHEST VALUE IS	161.83664 AT (489104.11, 3664941.87,	215.66, 254.28,	2.50)	DC
	6TH HIGHEST VALUE IS	158.52115 AT (489103.36, 3664920.14,	215.83, 254.28,	2.50)	DC
	7TH HIGHEST VALUE IS	150.80806 AT (489107.97, 3664928.68,	215.70, 254.28,	2.50)	DC
	8TH HIGHEST VALUE IS	148.91654 AT (489112.58, 3664937.22,	215.20, 254.28,	2.50)	DC
	9TH HIGHEST VALUE IS	148.19038 AT (489061.74, 3664965.12,	217.35, 254.28,	2.50)	DC
	10TH HIGHEST VALUE IS	143.33945 AT (489098.75, 3664911.61,	215.95, 254.28,	2.50)	DC
EW	1ST HIGHEST VALUE IS	151.07487 AT (489087.16, 3664951.17,	216.26, 254.28,	2.50)	DC
	2ND HIGHEST VALUE IS	149.06437 AT (489095.63, 3664946.52,	216.13, 254.28,	2.50)	DC
	3RD HIGHEST VALUE IS	143.82414 AT (489078.68, 3664955.82,	216.58, 254.28,	2.50)	DC
	4TH HIGHEST VALUE IS	132.26737 AT (489103.36, 3664920.14,	215.83, 254.28,	2.50)	DC
	5TH HIGHEST VALUE IS	131.77906 AT (489104.11, 3664941.87,	215.66, 254.28,	2.50)	DC
	6TH HIGHEST VALUE IS	129.67488 AT (489070.21, 3664960.47,	216.91, 254.28,	2.50)	DC
	7TH HIGHEST VALUE IS	124.36981 AT (489107.97, 3664928.68,	215.70, 254.28,	2.50)	DC
	8TH HIGHEST VALUE IS	124.33540 AT (489098.75, 3664911.61,	215.95, 254.28,	2.50)	DC
	9TH HIGHEST VALUE IS	112.49837 AT (489112.58, 3664937.22,	215.20, 254.28,	2.50)	DC
	10TH HIGHEST VALUE IS	108.40106 AT (489065.39, 3664907.71,	223.26, 254.28,	2.50)	DC

	6TH HIGHEST VALUE IS	628.88363 AT (	489054.04,	3664885.87,	227.23,	252.94,	2.50)	DC
	7TH HIGHEST VALUE IS	559.60769 AT (	489060.99,	3664872.17,	226.82,	254.28,	2.50)	DC
	8TH HIGHEST VALUE IS	496.82154 AT (	489048.67,	3664887.92,	227.05,	253.01,	2.50)	DC
	9TH HIGHEST VALUE IS	488.88628 AT (	489040.68,	3664883.12,	227.73,	253.01,	2.50)	DC
	10TH HIGHEST VALUE IS	483.83946 AT (	489042.51,	3664889.29,	227.64,	244.52,	2.50)	DC
SPGR	1ST HIGHEST VALUE IS	145.86305 AT (	489087.16,	3664951.17,	216.26,	254.28,	2.50)	DC
	2ND HIGHEST VALUE IS	142.42174 AT (	489095.63,	3664946.52,	216.13,	254.28,	2.50)	DC
	3RD HIGHEST VALUE IS	140.37029 AT (	489103.36,	3664920.14,	215.83,	254.28,	2.50)	DC
	4TH HIGHEST VALUE IS	140.23363 AT (	489078.68,	3664955.82,	216.58,	254.28,	2.50)	DC
	5TH HIGHEST VALUE IS	138.57286 AT (	489104.11,	3664941.87,	215.66,	254.28,	2.50)	DC
	6TH HIGHEST VALUE IS	131.72257 AT (	489107.97,	3664928.68,	215.70,	254.28,	2.50)	DC
	7TH HIGHEST VALUE IS	129.19606 AT (	489098.75,	3664911.61,	215.95,	254.28,	2.50)	DC
	8TH HIGHEST VALUE IS	126.97117 AT (	489070.21,	3664960.47,	216.91,	254.28,	2.50)	DC
	9TH HIGHEST VALUE IS	116.07513 AT (	489065.39,	3664907.71,	223.26,	254.28,	2.50)	DC
	10TH HIGHEST VALUE IS	114.71441 AT (	489112.58,	3664937.22,	215.20,	254.28,	2.50)	DC
ALL	1ST HIGHEST VALUE IS	1117.11928 AT (	489050.04,	3664874.83,	226.65,	254.28,	2.50)	DC
	2ND HIGHEST VALUE IS	1107.33763 AT (	489064.19,	3664878.79,	226.96,	254.09,	2.50)	DC
	3RD HIGHEST VALUE IS	1050.20953 AT (	489059.40,	3664883.81,	227.76,	230.22,	2.50)	DC
	4TH HIGHEST VALUE IS	1041.32511 AT (	489043.20,	3664876.58,	226.66,	254.28,	2.50)	DC
	5TH HIGHEST VALUE IS	982.90103 AT (	489087.16,	3664951.17,	216.26,	254.28,	2.50)	DC
	6TH HIGHEST VALUE IS	979.80121 AT (	489095.63,	3664946.52,	216.13,	254.28,	2.50)	DC
	7TH HIGHEST VALUE IS	973.59984 AT (	489098.75,	3664911.61,	215.95,	254.28,	2.50)	DC
	8TH HIGHEST VALUE IS	961.62372 AT (	489056.89,	3664873.08,	226.73,	254.28,	2.50)	DC
	9TH HIGHEST VALUE IS	955.98843 AT (	489103.36,	3664920.14,	215.83,	254.28,	2.50)	DC
	10TH HIGHEST VALUE IS	920.44185 AT (	489078.68,	3664955.82,	216.58,	254.28,	2.50)	DC

*** RECEPTOR TYPES: GC = GRIDCART
 GP = GRIDPOLR
 DC = DISCCART
 DP = DISCPOLR

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** THE SUMMARY OF HIGHEST 24-HR RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

NETWORK		DATE		AVERAGE CONC		(YYMMDDHH)		RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	
GROUP ID	OF TYPE	GRID-ID							
DF	HIGH	1ST HIGH VALUE IS	593.18474c	ON	12122424:	AT	(	489078.68,	3664955.82,
2.50)	DC							216.58,	254.28,
2.50)	HIGH	6TH HIGH VALUE IS	510.03537c	ON	11112924:	AT	(	489087.16,	3664951.17,
2.50)	DC							216.26,	254.28,
2.50)	HIGH	8TH HIGH VALUE IS	486.96797c	ON	12112924:	AT	(	489078.68,	3664955.82,
2.50)	DC							216.58,	254.28,
EW	HIGH	1ST HIGH VALUE IS	459.41608c	ON	12122424:	AT	(	489087.16,	3664951.17,
2.50)	DC							216.26,	254.28,
2.50)	HIGH	6TH HIGH VALUE IS	394.76674c	ON	11112924:	AT	(	489087.16,	3664951.17,
2.50)	DC							216.26,	254.28,
2.50)	HIGH	8TH HIGH VALUE IS	381.51043c	ON	12120324:	AT	(	489087.16,	3664951.17,
2.50)	DC							216.26,	254.28,
PAREA1	HIGH	1ST HIGH VALUE IS	1460.44257c	ON	12120324:	AT	(	489087.16,	3664951.17,
2.50)	DC							216.26,	254.28,
2.50)	HIGH	6TH HIGH VALUE IS	1126.94621	ON	12011624:	AT	(	489087.16,	3664951.17,
2.50)	DC							216.26,	254.28,
2.50)	HIGH	8TH HIGH VALUE IS	1084.82488c	ON	11092624:	AT	(	489095.63,	3664946.52,
2.50)	DC							216.13,	254.28,
RW	HIGH	1ST HIGH VALUE IS	644.96238c	ON	12122424:	AT	(	489057.34,	3664912.11,
2.50)	DC							223.35,	254.28,
2.50)	HIGH	6TH HIGH VALUE IS	533.67884c	ON	12120724:	AT	(	489065.39,	3664907.71,
2.50)	DC							223.26,	254.28,
2.50)	HIGH	8TH HIGH VALUE IS	508.98841c	ON	12120324:	AT	(	489057.34,	3664912.11,
2.50)	DC							223.35,	254.28,
SG	HIGH	1ST HIGH VALUE IS	3085.71027c	ON	12122424:	AT	(	489050.04,	3664874.83,
2.50)	DC							226.65,	254.28,
2.50)	HIGH	6TH HIGH VALUE IS	2382.14705	ON	10121524:	AT	(	489050.04,	3664874.83,
2.50)	DC							226.65,	254.28,
2.50)	HIGH	8TH HIGH VALUE IS	2328.33237	ON	10122124:	AT	(	489050.04,	3664874.83,
2.50)	DC							226.65,	254.28,
SPGR	HIGH	1ST HIGH VALUE IS	442.59748c	ON	12122424:	AT	(	489078.68,	3664955.82,
2.50)	DC							216.58,	254.28,
2.50)	HIGH	6TH HIGH VALUE IS	380.21855c	ON	11112924:	AT	(	489087.16,	3664951.17,
2.50)	DC							216.26,	254.28,
2.50)	HIGH	8TH HIGH VALUE IS	366.50901c	ON	12112924:	AT	(	489087.16,	3664951.17,
2.50)	DC							216.26,	254.28,
ALL	HIGH	1ST HIGH VALUE IS	3763.24528c	ON	12122424:	AT	(	489050.04,	3664874.83,
2.50)	DC							226.65,	254.28,
2.50)	HIGH	6TH HIGH VALUE IS	2997.37674	ON	10122124:	AT	(	489050.04,	3664874.83,
2.50)	DC							226.65,	254.28,
2.50)	HIGH	8TH HIGH VALUE IS	2932.31589c	ON	11122724:	AT	(	489050.04,	3664874.83,
2.50)	DC							226.65,	254.28,

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL URBAN SigA Data

*** Message Summary : AERMOD Model Execution ***

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

A Total of 0 Fatal Error Message(s)
A Total of 107 Warning Message(s)
A Total of 1981 Informational Message(s)

A Total of 26304 Hours Were Processed

A Total of 1558 Calm Hours Identified

A Total of 423 Missing Hours Identified (1.61 Percent)

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

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

MX W403	2620	PFLCNV: Turbulence data is being used w/o ADJ_U* option	SigA Data
CN W732	120	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010010524
CN W732	456	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010011924
CN W732	480	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010012024
CN W732	528	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010012224
CN W732	2688	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010042224
CN W732	2712	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010042324
CN W732	2736	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010042424
CN W732	2760	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010042524
CN W732	2784	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010042624
CN W732	2808	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010042724
CN W732	2832	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010042824
CN W732	2856	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010042924
CN W732	2880	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010043024
CN W732	2904	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010050124
CN W732	2928	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010050224
CN W732	3744	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010060524
CN W732	6816	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010101124
CN W732	8352	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010121424
CN W732	8760	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2010123124
CN W732	9504	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011013124
CN W732	9528	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011020124
CN W732	11256	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011041424
CN W732	12960	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011062424
CN W732	13728	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011072624
CN W732	14784	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011090824
CN W732	15240	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011092724
CN W732	15456	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011100624
CN W732	15480	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011100724
CN W732	15504	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011100824
CN W732	15576	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011101124
CN W732	15960	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011102724
CN W732	16560	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011112124
CN W732	16584	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011112224
CN W732	16656	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011112524
CN W732	16680	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011112624
CN W732	16776	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011113024
CN W732	17352	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011122424
CN W732	17520	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2011123124
CN W732	18312	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2012020224
CN W732	18336	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2012020324
CN W732	19968	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2012041124
CN W732	20472	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2012050224
CN W732	21000	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2012052424
CN W732	21840	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2012062824
CN W732	22368	AVER: 24-hr avg, < 18 hours of data, calms policy used.	2012072024

Appendix B3

Enterprise HRA (AERMOD modeling files)