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** AERMOD Input Produced by:
** AERMOD View Ver. 9.0.0
** Lakes Environmental Software Inc.
** Date: 10/30/2015
** File: C:\Users\rrobins\Documents\USG-
REDWING\USG_Rerun1_NEWMET\USG_Rerun1_NEWMET.ADI
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** AERMOD Control Pathway
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**
CO STARTING
   TITLEONE EPA Run_New Met
   TITLETWO Scenario 2 - Emission rate change only
   MODELOPT DFAULT CONC
   AVERTIME 1
   POLLUTID SO2
   RUNORNOT RUN
   ERRORFIL 04900007.ERR
CO FINISHED
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** AERMOD Source Pathway
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**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION SV001      POINT     541008.400  4933810.900     223.720
   LOCATION SV010      POINT     540991.400  4933819.900     223.400
   LOCATION SV009      POINT     541025.000  4933783.300     222.290
** Source Parameters **
   SRCPARAM SV001        0.0003   15.450   394.260   0.00000    0.410
   SRCPARAM SV010         1.915   38.100   358.710  20.36000    2.740
   SRCPARAM SV009         39.06   54.860  1119.260   9.61000    2.130

** Building Downwash **
   BUILDHGT SV001        18.29   13.72   18.29   18.29   18.29   18.29
   BUILDHGT SV001        18.29   18.29   18.29   13.72   13.72   13.72
   BUILDHGT SV001        13.72   18.29   18.29   18.29   18.29   18.29
   BUILDHGT SV001        18.29   13.72   18.29   18.29   18.29   18.29
   BUILDHGT SV001        18.29   18.29   18.29   13.72   13.72   13.72
   BUILDHGT SV001        13.72   18.29   18.29   18.29   18.29   18.29

   BUILDHGT SV010        18.29   13.72   13.72   13.72   13.72   13.72
   BUILDHGT SV010        13.72   13.72   13.72   13.72   13.72   13.72
   BUILDHGT SV010        18.29   18.29   18.29   18.29   18.29   18.29
   BUILDHGT SV010        18.29   13.72   13.72   13.72   13.72   13.72
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BUILDHGT SV010	13.72	13.72	13.72	13.72	13.72	13.72
BUILDHGT SV010	18.29	18.29	18.29	18.29	18.29	18.29
BUILDHGT SV009	0.00	0.00	0.00	0.00	8.23	18.29
BUILDHGT SV009	18.29	18.29	18.29	18.29	18.29	18.29
BUILDHGT SV009	18.29	18.29	18.29	0.00	0.00	0.00
BUILDHGT SV009	0.00	0.00	0.00	0.00	8.23	18.29
BUILDHGT SV009	18.29	18.29	18.29	18.29	18.29	18.29
BUILDHGT SV009	18.29	18.29	18.29	0.00	0.00	0.00
BUILDWID SV001	13.58	29.74	13.29	17.33	20.85	23.73
BUILDWID SV001	25.88	27.26	27.80	41.60	37.38	36.06
BUILDWID SV001	33.68	27.37	26.04	23.93	21.08	17.60
BUILDWID SV001	13.58	29.74	13.29	17.33	20.85	23.73
BUILDWID SV001	25.88	27.26	27.80	41.60	37.38	36.06
BUILDWID SV001	33.68	27.37	26.04	23.93	21.08	17.60
BUILDWID SV010	13.58	16.47	17.18	17.36	17.02	16.15
BUILDWID SV010	14.80	46.84	44.90	41.60	37.38	36.06
BUILDWID SV010	27.86	27.37	26.04	23.93	21.08	17.60
BUILDWID SV010	13.58	16.47	17.18	17.36	17.02	16.15
BUILDWID SV010	14.80	46.84	44.90	41.60	37.38	36.06
BUILDWID SV010	27.86	27.37	26.04	23.93	21.08	17.60
BUILDWID SV009	0.00	0.00	0.00	0.00	80.69	23.73
BUILDWID SV009	25.88	27.26	27.80	27.50	26.36	27.51
BUILDWID SV009	27.86	27.37	26.04	0.00	0.00	0.00
BUILDWID SV009	0.00	0.00	0.00	0.00	80.69	23.73
BUILDWID SV009	25.88	27.26	27.80	27.50	26.36	27.51
BUILDWID SV009	27.86	27.37	26.04	0.00	0.00	0.00
BUILDLEN SV001	27.50	37.38	27.51	27.86	27.37	26.04
BUILDLEN SV001	23.93	21.08	17.60	28.35	29.74	35.53
BUILDLEN SV001	40.43	20.85	23.73	25.88	27.26	27.80
BUILDLEN SV001	27.50	37.38	27.51	27.86	27.37	26.04
BUILDLEN SV001	23.93	21.08	17.60	28.35	29.74	35.53
BUILDLEN SV001	40.43	20.85	23.73	25.88	27.26	27.80
BUILDLEN SV010	27.50	6.17	8.92	11.40	13.53	15.26
BUILDLEN SV010	16.51	23.25	26.20	28.35	29.74	35.53
BUILDLEN SV010	17.33	20.85	23.73	25.88	27.26	27.80
BUILDLEN SV010	27.50	6.17	8.92	11.40	13.53	15.26
BUILDLEN SV010	16.51	23.25	26.20	28.35	29.74	35.53
BUILDLEN SV010	17.33	20.85	23.73	25.88	27.26	27.80
BUILDLEN SV009	0.00	0.00	0.00	0.00	58.77	26.04
BUILDLEN SV009	23.93	21.08	17.60	13.58	9.15	13.29
BUILDLEN SV009	17.33	20.85	23.73	0.00	0.00	0.00
BUILDLEN SV009	0.00	0.00	0.00	0.00	58.77	26.04
BUILDLEN SV009	23.93	21.08	17.60	13.58	9.15	13.29
BUILDLEN SV009	17.33	20.85	23.73	0.00	0.00	0.00
XBADJ SV001	-37.00	-37.17	-37.73	-37.19	-35.51	-32.75
XBADJ SV001	-29.00	-24.37	-19.00	-27.82	-27.30	-26.86
XBADJ SV001	-25.60	-0.31	1.89	4.04	6.06	7.90
XBADJ SV001	9.50	-0.21	10.23	9.33	8.14	6.71

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  XBADJ   SV001        5.08    3.29    1.40   -0.53   -2.45   -8.67
  XBADJ   SV001      -14.83  -20.53  -25.62  -29.92  -33.32  -35.70

  XBADJ   SV010      -42.91   -8.61   -9.89  -10.87  -11.53  -11.83
  XBADJ   SV010      -11.77  -11.36  -10.60   -9.52   -8.24   -7.63
  XBADJ   SV010       16.30   17.51   18.19   18.31   17.88   16.90
  XBADJ   SV010       15.41    2.43    0.97   -0.53   -2.01   -3.43
  XBADJ   SV010       -4.74  -11.89  -15.60  -18.84  -21.50  -27.89
  XBADJ   SV010      -33.64  -38.36  -41.91  -44.19  -45.13  -44.70

  XBADJ   SV009        0.00    0.00    0.00    0.00  -57.47  -33.33
  XBADJ   SV009      -35.16  -35.93  -35.60  -34.19  -31.74  -32.80
  XBADJ   SV009      -32.96  -32.12  -30.31    0.00    0.00    0.00
  XBADJ   SV009        0.00    0.00    0.00    0.00   -1.30    7.29
  XBADJ   SV009       11.24   14.84   18.00   20.61   22.59   19.51
  XBADJ   SV009       15.63   11.28    6.59    0.00    0.00    0.00

  YBADJ   SV001        6.26   12.43   -2.02   -6.16  -10.11  -13.75
  YBADJ   SV001      -16.98  -19.69  -21.80  -16.20  -18.48  -19.70
  YBADJ   SV001      -20.35  -21.83  -19.73  -17.04  -13.83  -10.20
  YBADJ   SV001       -6.26  -12.43    2.02    6.16   10.11   13.75
  YBADJ   SV001       16.98   19.69   21.80   16.20   18.48   19.70
  YBADJ   SV001       20.35   21.83   19.73   17.04   13.83   10.20

  YBADJ   SV010      -12.05    0.01   -0.95   -1.89   -2.76   -3.55
  YBADJ   SV010       -4.24  -21.71  -22.25  -22.11  -21.12  -19.00
  YBADJ   SV010      -19.22  -14.59   -9.51   -4.14    1.35    6.80
  YBADJ   SV010       12.05   -0.01    0.95    1.89    2.76    3.55
  YBADJ   SV010        4.24   21.71   22.25   22.11   21.12   19.00
  YBADJ   SV010       19.22   14.59    9.51    4.14   -1.35   -6.80

  YBADJ   SV009        0.00    0.00    0.00    0.00   43.71   18.45
  YBADJ   SV009       14.63   10.37    5.80    1.05   -3.73   -8.38
  YBADJ   SV009      -12.78  -16.80  -20.31    0.00    0.00    0.00
  YBADJ   SV009        0.00    0.00    0.00    0.00  -43.71  -18.45
  YBADJ   SV009      -14.63  -10.37   -5.80   -1.05    3.73    8.38
  YBADJ   SV009       12.78   16.80   20.31    0.00    0.00    0.00

  SRCGROUP SV001   SV001
  SRCGROUP SV009   SV009
  SRCGROUP SV010   SV010
  SRCGROUP ALL
SO FINISHED
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** AERMOD Receptor Pathway
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**
RE STARTING
** DESCRREC "" ""
  DISCCART   540735.80  4933934.90  220.85  312.93
  DISCCART   540735.80  4933909.90  221.04  316.33
  DISCCART   540735.80  4933884.90  220.31  316.33
  DISCCART   540735.80  4933864.20  222.23  316.33
  DISCCART   540758.00  4933852.70  223.69  316.33
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DISCCART	540780.20	4933841.20	220.50	316.33
DISCCART	540790.50	4933835.90	222.32	316.33
DISCCART	540813.60	4933826.50	222.66	316.33
DISCCART	540836.80	4933817.10	219.69	316.33
DISCCART	540845.60	4933813.50	219.45	316.33
DISCCART	540869.00	4933804.70	223.37	316.33
DISCCART	540892.40	4933796.00	221.82	316.33
DISCCART	540915.80	4933787.20	221.24	316.33
DISCCART	540939.20	4933778.40	221.80	316.33
DISCCART	540962.60	4933769.70	221.70	316.33
DISCCART	540986.00	4933760.90	220.37	316.33
DISCCART	541009.50	4933752.10	221.60	316.33
DISCCART	541032.90	4933743.30	221.71	316.33
DISCCART	541056.30	4933734.60	221.24	316.33
DISCCART	541079.70	4933725.80	221.73	316.33
DISCCART	541103.10	4933717.00	226.45	312.93
DISCCART	541126.50	4933708.20	223.73	312.93
DISCCART	541136.70	4933731.00	223.06	312.93
DISCCART	541146.90	4933753.80	225.25	312.93
DISCCART	541157.10	4933776.70	225.98	312.93
DISCCART	541160.80	4933785.50	227.14	312.93
DISCCART	541138.60	4933794.70	226.50	312.93
DISCCART	541115.70	4933804.70	227.64	312.93
DISCCART	541092.80	4933814.70	228.05	312.93
DISCCART	541069.80	4933824.70	225.45	312.93
DISCCART	541046.90	4933834.70	224.94	312.93
DISCCART	541044.10	4933835.90	224.99	312.93
DISCCART	541047.60	4933839.40	225.43	312.93
DISCCART	541024.70	4933849.50	225.74	312.93
DISCCART	541007.70	4933857.00	225.57	312.93
DISCCART	541006.10	4933851.80	225.33	312.93
DISCCART	540983.20	4933861.80	224.07	312.93
DISCCART	540960.30	4933871.80	224.48	312.93
DISCCART	540937.30	4933881.80	224.83	312.93
DISCCART	540914.40	4933891.80	225.59	312.93
DISCCART	540891.50	4933901.80	226.59	312.93
DISCCART	540868.60	4933911.80	226.09	312.93
DISCCART	540856.80	4933916.90	225.60	312.93
DISCCART	540850.80	4933900.10	225.26	312.93
DISCCART	540827.80	4933909.90	225.72	312.93
DISCCART	540804.80	4933919.70	225.78	312.93
DISCCART	540781.80	4933929.60	222.66	312.93
DISCCART	540764.60	4933936.90	220.07	312.93
DISCCART	540760.20	4933924.90	221.04	312.93
DISCCART	540737.00	4933934.20	220.79	312.93
DISCCART	540736.20	4933934.50	220.83	312.93
DISCCART	538296.41	4935243.57	206.50	325.50
DISCCART	538300.89	4935252.50	206.34	325.50
DISCCART	538298.24	4935253.77	206.27	325.50
DISCCART	538294.29	4935255.73	206.15	325.50
DISCCART	538291.84	4935257.10	206.08	325.50
DISCCART	538288.72	4935258.75	205.99	325.50
DISCCART	538291.46	4935263.78	206.03	325.50
DISCCART	538293.73	4935260.33	206.11	325.50
DISCCART	538294.76	4935262.07	206.13	325.50
DISCCART	538291.41	4935263.89	206.03	325.50

DISCCART	538309.99	4935300.83	206.43	324.46
DISCCART	538318.15	4935316.46	206.30	320.76
DISCCART	538317.61	4935315.49	206.39	320.76
DISCCART	538337.91	4935304.68	205.08	324.46
DISCCART	538361.10	4935287.04	206.64	324.46
DISCCART	538295.83	4935242.36	206.53	325.50
DISCCART	538286.70	4935224.08	207.15	325.50
DISCCART	538282.13	4935214.76	207.30	325.50
DISCCART	538279.64	4935209.91	207.30	325.50
DISCCART	538277.43	4935205.60	207.30	325.52
DISCCART	538277.41	4935203.05	207.30	325.52
DISCCART	538296.36	4935192.24	207.30	325.52
DISCCART	538296.08	4935183.44	207.30	325.52
DISCCART	538314.96	4935171.76	207.29	325.52
DISCCART	538321.10	4935160.37	207.30	325.52
DISCCART	538324.27	4935156.16	207.30	325.52
DISCCART	538322.39	4935148.28	207.30	325.52
DISCCART	538308.98	4935136.89	207.30	325.52
DISCCART	538323.33	4935150.51	207.30	325.52
DISCCART	538331.81	4935147.57	207.30	325.52
DISCCART	538345.28	4935161.97	207.30	325.52
DISCCART	538356.19	4935151.49	207.30	325.52
DISCCART	538362.66	4935158.02	207.30	325.52
DISCCART	538388.12	4935133.18	207.30	325.52
DISCCART	538401.14	4935146.60	207.30	325.52
DISCCART	538431.78	4935116.89	207.30	326.09
DISCCART	538398.47	4935082.77	207.29	326.97
DISCCART	538398.47	4935082.77	207.29	326.97
DISCCART	538426.05	4935055.86	207.34	326.97
DISCCART	538472.91	4935077.82	207.29	326.97
DISCCART	538488.01	4935107.06	207.30	326.97
DISCCART	538488.61	4935107.03	207.30	326.97
DISCCART	538502.02	4935134.42	207.30	326.09
DISCCART	538486.39	4935142.69	207.30	326.09
DISCCART	538496.87	4935162.83	207.30	325.52
DISCCART	538512.40	4935163.92	207.30	325.52
DISCCART	538526.29	4935160.42	207.30	325.52
DISCCART	538540.56	4935188.53	207.30	325.52
DISCCART	538539.93	4935187.09	207.30	325.52
DISCCART	538491.84	4935211.50	207.30	325.52
DISCCART	538497.63	4935226.91	206.64	325.52
DISCCART	538495.75	4935235.48	205.54	325.52
DISCCART	538471.90	4935238.71	205.14	325.52
DISCCART	538467.33	4935240.24	204.96	325.52
DISCCART	538375.07	4935280.16	205.90	325.50
DISCCART	538482.48	4935157.71	207.30	325.52
DISCCART	538422.06	4934975.12	214.55	326.97
DISCCART	538430.01	4934971.07	214.62	326.97
DISCCART	538496.47	4935103.03	207.30	326.97
DISCCART	538501.68	4935112.36	207.30	326.97
DISCCART	538523.71	4935155.35	207.30	326.09
DISCCART	538524.50	4935158.27	207.30	326.09
DISCCART	538375.39	4935145.61	207.30	325.52
DISCCART	538416.46	4935131.75	207.30	325.52
DISCCART	538415.13	4935099.83	207.30	326.09
DISCCART	538348.19	4935131.63	207.30	325.52

DISCCART	538364.56	4935115.70	207.30	325.52
DISCCART	538380.94	4935099.76	207.30	326.09
DISCCART	538410.34	4935071.19	207.30	326.97
DISCCART	538446.76	4935065.56	207.30	326.97
DISCCART	538467.47	4935075.26	207.29	326.97
DISCCART	538480.46	4935092.44	207.29	326.97
DISCCART	538432.35	4934995.52	211.23	326.97
DISCCART	538442.64	4935015.92	208.41	326.97
DISCCART	538452.94	4935036.32	207.30	326.97
DISCCART	538463.23	4935056.72	207.27	326.97
DISCCART	538473.52	4935077.12	207.29	326.97
DISCCART	538483.81	4935097.53	207.30	326.97
DISCCART	538440.29	4934991.48	211.14	326.97
DISCCART	538450.57	4935011.88	208.15	326.97
DISCCART	538460.84	4935032.29	207.32	326.97
DISCCART	538471.12	4935052.70	207.24	326.97
DISCCART	538481.40	4935073.11	207.29	326.97
DISCCART	538491.68	4935093.52	207.29	326.97
DISCCART	538512.10	4935132.70	207.30	326.09
DISCCART	538522.52	4935153.03	207.30	326.09
DISCCART	538532.94	4935173.37	207.30	325.52
DISCCART	538508.14	4935203.22	207.30	325.52
DISCCART	538524.44	4935194.95	207.24	325.52
DISCCART	538396.04	4935271.09	204.77	325.52
DISCCART	538417.01	4935262.01	206.02	325.52
DISCCART	538437.98	4935252.94	206.44	325.52
DISCCART	538458.95	4935243.86	204.55	325.52
DISCCART	538349.50	4935295.86	205.42	324.46
DISCCART	538300.70	4935282.36	206.16	324.46
DISCCART	540933.90	4933775.50	221.75	316.33
DISCCART	541033.90	4933775.50	222.10	312.93
DISCCART	540933.90	4933875.50	224.75	312.93
DISCCART	541033.90	4933875.50	228.63	312.93
DISCCART	540733.90	4933575.50	227.79	316.33
DISCCART	540753.90	4933575.50	227.52	316.33
DISCCART	540773.90	4933575.50	227.24	316.33
DISCCART	540793.90	4933575.50	226.95	316.33
DISCCART	540813.90	4933575.50	226.71	316.33
DISCCART	540833.90	4933575.50	226.48	316.33
DISCCART	540853.90	4933575.50	226.12	316.33
DISCCART	540873.90	4933575.50	225.58	316.33
DISCCART	540893.90	4933575.50	224.95	316.33
DISCCART	540913.90	4933575.50	224.39	316.33
DISCCART	540933.90	4933575.50	223.91	316.33
DISCCART	540953.90	4933575.50	223.27	316.33
DISCCART	540973.90	4933575.50	222.53	316.33
DISCCART	540993.90	4933575.50	221.77	316.33
DISCCART	541013.90	4933575.50	221.02	316.33
DISCCART	541033.90	4933575.50	220.56	316.33
DISCCART	541053.90	4933575.50	220.30	317.85
DISCCART	541073.90	4933575.50	219.94	318.62
DISCCART	541093.90	4933575.50	219.93	318.62
DISCCART	541113.90	4933575.50	219.87	318.62
DISCCART	541133.90	4933575.50	221.19	318.62
DISCCART	541153.90	4933575.50	221.44	318.62
DISCCART	541173.90	4933575.50	221.49	318.62

DISCCART	541193.90	4933575.50	221.67	318.83
DISCCART	541213.90	4933575.50	221.85	319.05
DISCCART	541233.90	4933575.50	222.04	319.05
DISCCART	540733.90	4933595.50	226.46	316.33
DISCCART	540753.90	4933595.50	226.19	316.33
DISCCART	540773.90	4933595.50	225.93	316.33
DISCCART	540793.90	4933595.50	225.66	316.33
DISCCART	540813.90	4933595.50	225.41	316.33
DISCCART	540833.90	4933595.50	225.14	316.33
DISCCART	540853.90	4933595.50	224.73	316.33
DISCCART	540873.90	4933595.50	224.21	316.33
DISCCART	540893.90	4933595.50	223.62	316.33
DISCCART	540913.90	4933595.50	223.07	316.33
DISCCART	540933.90	4933595.50	222.62	316.33
DISCCART	540953.90	4933595.50	222.00	316.33
DISCCART	540973.90	4933595.50	221.31	316.33
DISCCART	540993.90	4933595.50	220.74	316.33
DISCCART	541013.90	4933595.50	220.16	316.33
DISCCART	541033.90	4933595.50	220.01	316.33
DISCCART	541053.90	4933595.50	220.13	316.33
DISCCART	541073.90	4933595.50	219.94	317.85
DISCCART	541093.90	4933595.50	220.09	318.62
DISCCART	541113.90	4933595.50	220.18	318.62
DISCCART	541133.90	4933595.50	220.95	318.62
DISCCART	541153.90	4933595.50	221.49	318.62
DISCCART	541173.90	4933595.50	221.77	318.62
DISCCART	541193.90	4933595.50	222.06	318.62
DISCCART	541213.90	4933595.50	222.21	318.62
DISCCART	541233.90	4933595.50	222.25	318.62
DISCCART	540733.90	4933615.50	224.71	316.33
DISCCART	540753.90	4933615.50	224.47	316.33
DISCCART	540773.90	4933615.50	224.04	316.33
DISCCART	540793.90	4933615.50	223.60	316.33
DISCCART	540813.90	4933615.50	223.33	316.33
DISCCART	540833.90	4933615.50	223.19	316.33
DISCCART	540853.90	4933615.50	222.98	316.33
DISCCART	540873.90	4933615.50	222.69	316.33
DISCCART	540893.90	4933615.50	222.24	316.33
DISCCART	540913.90	4933615.50	221.68	316.33
DISCCART	540933.90	4933615.50	221.48	316.33
DISCCART	540953.90	4933615.50	221.08	316.33
DISCCART	540973.90	4933615.50	220.60	316.33
DISCCART	540993.90	4933615.50	220.20	316.33
DISCCART	541013.90	4933615.50	219.74	316.33
DISCCART	541033.90	4933615.50	219.54	316.33
DISCCART	541053.90	4933615.50	219.65	316.33
DISCCART	541073.90	4933615.50	219.75	316.33
DISCCART	541093.90	4933615.50	220.17	316.33
DISCCART	541113.90	4933615.50	220.41	316.33
DISCCART	541133.90	4933615.50	220.72	318.62
DISCCART	541153.90	4933615.50	221.48	318.62
DISCCART	541173.90	4933615.50	222.00	318.62
DISCCART	541193.90	4933615.50	222.50	318.62
DISCCART	541213.90	4933615.50	222.74	318.62
DISCCART	541233.90	4933615.50	222.83	318.62
DISCCART	540733.90	4933635.50	222.80	316.33

DISCCART	540753.90	4933635.50	222.54	316.33
DISCCART	540773.90	4933635.50	221.95	316.33
DISCCART	540793.90	4933635.50	221.32	316.33
DISCCART	540813.90	4933635.50	221.05	316.33
DISCCART	540833.90	4933635.50	221.09	316.33
DISCCART	540853.90	4933635.50	221.16	316.33
DISCCART	540873.90	4933635.50	221.16	316.33
DISCCART	540893.90	4933635.50	220.91	316.33
DISCCART	540913.90	4933635.50	220.42	316.33
DISCCART	540933.90	4933635.50	220.45	316.33
DISCCART	540953.90	4933635.50	220.32	316.33
DISCCART	540973.90	4933635.50	220.09	316.33
DISCCART	540993.90	4933635.50	219.86	316.33
DISCCART	541013.90	4933635.50	219.51	316.33
DISCCART	541033.90	4933635.50	219.11	316.33
DISCCART	541053.90	4933635.50	219.02	316.33
DISCCART	541073.90	4933635.50	219.46	316.33
DISCCART	541093.90	4933635.50	220.21	316.33
DISCCART	541113.90	4933635.50	220.62	316.33
DISCCART	541133.90	4933635.50	220.55	316.33
DISCCART	541153.90	4933635.50	221.48	316.33
DISCCART	541173.90	4933635.50	222.25	316.33
DISCCART	541193.90	4933635.50	222.95	312.93
DISCCART	541213.90	4933635.50	223.33	315.62
DISCCART	541233.90	4933635.50	223.65	318.62
DISCCART	540733.90	4933655.50	220.78	316.33
DISCCART	540753.90	4933655.50	220.35	316.33
DISCCART	540773.90	4933655.50	219.76	316.33
DISCCART	540793.90	4933655.50	219.20	316.33
DISCCART	540813.90	4933655.50	219.07	316.33
DISCCART	540833.90	4933655.50	219.32	316.33
DISCCART	540853.90	4933655.50	219.60	316.33
DISCCART	540873.90	4933655.50	219.83	316.33
DISCCART	540893.90	4933655.50	219.95	316.33
DISCCART	540913.90	4933655.50	219.89	316.33
DISCCART	540933.90	4933655.50	219.72	316.33
DISCCART	540953.90	4933655.50	219.58	316.33
DISCCART	540973.90	4933655.50	219.47	316.33
DISCCART	540993.90	4933655.50	219.40	316.33
DISCCART	541013.90	4933655.50	219.20	316.33
DISCCART	541033.90	4933655.50	218.68	316.33
DISCCART	541053.90	4933655.50	218.39	316.33
DISCCART	541073.90	4933655.50	219.06	316.33
DISCCART	541093.90	4933655.50	220.16	316.33
DISCCART	541113.90	4933655.50	220.86	316.33
DISCCART	541133.90	4933655.50	220.89	316.33
DISCCART	541153.90	4933655.50	221.96	316.33
DISCCART	541173.90	4933655.50	222.94	312.93
DISCCART	541193.90	4933655.50	223.27	312.93
DISCCART	541213.90	4933655.50	223.47	313.94
DISCCART	541233.90	4933655.50	224.33	314.38
DISCCART	540733.90	4933675.50	219.72	316.33
DISCCART	540753.90	4933675.50	219.22	316.33
DISCCART	540773.90	4933675.50	218.73	316.33
DISCCART	540793.90	4933675.50	218.27	316.33
DISCCART	540813.90	4933675.50	218.16	316.33

DISCCART	540833.90	4933675.50	218.36	316.33
DISCCART	540853.90	4933675.50	218.57	316.33
DISCCART	540873.90	4933675.50	218.74	316.33
DISCCART	540893.90	4933675.50	219.02	316.33
DISCCART	540913.90	4933675.50	219.23	316.33
DISCCART	540933.90	4933675.50	219.09	316.33
DISCCART	540953.90	4933675.50	219.09	316.33
DISCCART	540973.90	4933675.50	219.20	316.33
DISCCART	540993.90	4933675.50	219.45	316.33
DISCCART	541013.90	4933675.50	219.58	316.33
DISCCART	541033.90	4933675.50	219.19	316.33
DISCCART	541053.90	4933675.50	218.91	316.33
DISCCART	541073.90	4933675.50	219.78	316.33
DISCCART	541093.90	4933675.50	221.26	316.33
DISCCART	541113.90	4933675.50	221.79	316.33
DISCCART	541133.90	4933675.50	221.49	316.33
DISCCART	541153.90	4933675.50	222.37	312.93
DISCCART	541173.90	4933675.50	223.07	312.93
DISCCART	541193.90	4933675.50	223.23	312.93
DISCCART	541213.90	4933675.50	223.39	313.94
DISCCART	541233.90	4933675.50	224.44	314.38
DISCCART	540733.90	4933695.50	219.26	316.33
DISCCART	540753.90	4933695.50	218.74	316.33
DISCCART	540773.90	4933695.50	218.37	316.33
DISCCART	540793.90	4933695.50	218.01	316.33
DISCCART	540813.90	4933695.50	217.85	316.33
DISCCART	540833.90	4933695.50	217.88	316.33
DISCCART	540853.90	4933695.50	217.87	316.33
DISCCART	540873.90	4933695.50	217.84	316.33
DISCCART	540893.90	4933695.50	218.17	316.33
DISCCART	540913.90	4933695.50	218.54	316.33
DISCCART	540933.90	4933695.50	218.55	316.33
DISCCART	540953.90	4933695.50	218.78	316.33
DISCCART	540973.90	4933695.50	219.21	316.33
DISCCART	540993.90	4933695.50	219.88	316.33
DISCCART	541013.90	4933695.50	220.44	316.33
DISCCART	541033.90	4933695.50	220.36	316.33
DISCCART	541053.90	4933695.50	220.21	316.33
DISCCART	541073.90	4933695.50	221.27	316.33
DISCCART	541093.90	4933695.50	223.17	316.33
DISCCART	541113.90	4933695.50	223.33	312.93
DISCCART	541133.90	4933695.50	222.27	312.93
DISCCART	541153.90	4933695.50	222.72	312.93
DISCCART	541173.90	4933695.50	222.73	312.93
DISCCART	541193.90	4933695.50	222.89	312.93
DISCCART	541213.90	4933695.50	223.12	313.94
DISCCART	541233.90	4933695.50	224.03	314.38
DISCCART	540733.90	4933715.50	219.80	316.33
DISCCART	540753.90	4933715.50	219.25	316.33
DISCCART	540773.90	4933715.50	218.79	316.33
DISCCART	540793.90	4933715.50	218.30	316.33
DISCCART	540813.90	4933715.50	217.94	316.33
DISCCART	540833.90	4933715.50	217.78	316.33
DISCCART	540853.90	4933715.50	217.64	316.33
DISCCART	540873.90	4933715.50	217.55	316.33
DISCCART	540893.90	4933715.50	217.93	316.33

DISCCART	540913.90	4933715.50	218.33	316.33
DISCCART	540933.90	4933715.50	218.38	316.33
DISCCART	540953.90	4933715.50	218.94	316.33
DISCCART	540973.90	4933715.50	219.86	316.33
DISCCART	540993.90	4933715.50	220.79	316.33
DISCCART	541013.90	4933715.50	221.41	316.33
DISCCART	541033.90	4933715.50	221.28	316.33
DISCCART	541053.90	4933715.50	220.75	316.33
DISCCART	541073.90	4933715.50	221.19	316.33
DISCCART	541093.90	4933715.50	223.88	312.93
DISCCART	541113.90	4933715.50	227.95	312.93
DISCCART	541133.90	4933715.50	222.23	312.93
DISCCART	541153.90	4933715.50	222.49	312.93
DISCCART	541173.90	4933715.50	222.67	312.93
DISCCART	541193.90	4933715.50	223.00	312.93
DISCCART	541213.90	4933715.50	224.50	313.94
DISCCART	541233.90	4933715.50	225.15	313.94
DISCCART	540733.90	4933735.50	220.50	316.33
DISCCART	540753.90	4933735.50	219.99	316.33
DISCCART	540773.90	4933735.50	219.50	316.33
DISCCART	540793.90	4933735.50	218.96	316.33
DISCCART	540813.90	4933735.50	218.49	316.33
DISCCART	540833.90	4933735.50	218.18	316.33
DISCCART	540853.90	4933735.50	218.03	316.33
DISCCART	540873.90	4933735.50	218.03	316.33
DISCCART	540893.90	4933735.50	218.27	316.33
DISCCART	540913.90	4933735.50	218.74	316.33
DISCCART	540933.90	4933735.50	219.55	316.33
DISCCART	540953.90	4933735.50	220.17	316.33
DISCCART	540973.90	4933735.50	220.17	316.33
DISCCART	540993.90	4933735.50	221.07	316.33
DISCCART	541013.90	4933735.50	221.80	316.33
DISCCART	541033.90	4933735.50	221.71	316.33
DISCCART	541053.90	4933735.50	221.30	316.33
DISCCART	541073.90	4933735.50	221.53	316.33
DISCCART	541093.90	4933735.50	223.74	312.93
DISCCART	541113.90	4933735.50	228.75	312.93
DISCCART	541133.90	4933735.50	224.04	312.93
DISCCART	541153.90	4933735.50	222.91	312.93
DISCCART	541173.90	4933735.50	223.09	312.93
DISCCART	541193.90	4933735.50	223.54	314.93
DISCCART	541213.90	4933735.50	225.21	314.93
DISCCART	541233.90	4933735.50	225.88	314.93
DISCCART	540733.90	4933755.50	221.33	316.33
DISCCART	540753.90	4933755.50	220.87	316.33
DISCCART	540773.90	4933755.50	220.39	316.33
DISCCART	540793.90	4933755.50	219.88	316.33
DISCCART	540813.90	4933755.50	219.37	316.33
DISCCART	540833.90	4933755.50	218.99	316.33
DISCCART	540853.90	4933755.50	218.93	316.33
DISCCART	540873.90	4933755.50	219.16	316.33
DISCCART	540893.90	4933755.50	219.09	316.33
DISCCART	540913.90	4933755.50	219.71	316.33
DISCCART	540933.90	4933755.50	221.91	316.33
DISCCART	540953.90	4933755.50	222.34	316.33
DISCCART	540973.90	4933755.50	220.13	316.33

DISCCART	540993.90	4933755.50	220.76	316.33
DISCCART	541013.90	4933755.50	221.64	316.33
DISCCART	541033.90	4933755.50	221.66	316.33
DISCCART	541053.90	4933755.50	221.86	316.33
DISCCART	541073.90	4933755.50	222.29	312.93
DISCCART	541093.90	4933755.50	222.65	312.93
DISCCART	541113.90	4933755.50	225.53	312.93
DISCCART	541133.90	4933755.50	228.02	312.93
DISCCART	541153.90	4933755.50	224.05	312.93
DISCCART	541173.90	4933755.50	224.06	314.93
DISCCART	541193.90	4933755.50	224.59	315.56
DISCCART	541213.90	4933755.50	225.04	315.56
DISCCART	541233.90	4933755.50	226.10	315.56
DISCCART	540733.90	4933775.50	222.30	316.33
DISCCART	540753.90	4933775.50	221.61	316.33
DISCCART	540773.90	4933775.50	221.03	316.33
DISCCART	540793.90	4933775.50	220.32	316.33
DISCCART	540813.90	4933775.50	219.75	316.33
DISCCART	540833.90	4933775.50	220.22	316.33
DISCCART	540853.90	4933775.50	221.34	316.33
DISCCART	540873.90	4933775.50	221.34	316.33
DISCCART	540893.90	4933775.50	220.23	316.33
DISCCART	540913.90	4933775.50	220.63	316.33
DISCCART	541053.90	4933775.50	222.14	312.93
DISCCART	541073.90	4933775.50	223.09	312.93
DISCCART	541093.90	4933775.50	225.14	312.93
DISCCART	541113.90	4933775.50	225.46	312.93
DISCCART	541133.90	4933775.50	226.57	312.93
DISCCART	541153.90	4933775.50	225.87	312.93
DISCCART	541173.90	4933775.50	226.44	312.93
DISCCART	541193.90	4933775.50	227.21	312.93
DISCCART	541213.90	4933775.50	226.87	315.56
DISCCART	541233.90	4933775.50	226.37	315.56
DISCCART	540733.90	4933795.50	222.88	316.33
DISCCART	540753.90	4933795.50	222.08	316.33
DISCCART	540773.90	4933795.50	221.94	316.33
DISCCART	540793.90	4933795.50	221.59	316.33
DISCCART	540813.90	4933795.50	220.63	316.33
DISCCART	540833.90	4933795.50	220.55	316.33
DISCCART	540853.90	4933795.50	221.97	316.33
DISCCART	540873.90	4933795.50	222.86	316.33
DISCCART	540893.90	4933795.50	221.77	316.33
DISCCART	540913.90	4933795.50	221.85	316.33
DISCCART	541053.90	4933795.50	222.67	312.93
DISCCART	541073.90	4933795.50	224.12	312.93
DISCCART	541093.90	4933795.50	227.15	312.93
DISCCART	541113.90	4933795.50	226.51	312.93
DISCCART	541133.90	4933795.50	226.32	312.93
DISCCART	541153.90	4933795.50	227.43	312.93
DISCCART	541173.90	4933795.50	228.89	312.93
DISCCART	541193.90	4933795.50	229.79	312.93
DISCCART	541213.90	4933795.50	229.16	314.93
DISCCART	541233.90	4933795.50	227.76	315.56
DISCCART	540733.90	4933815.50	223.11	316.33
DISCCART	540753.90	4933815.50	222.26	316.33
DISCCART	540773.90	4933815.50	223.15	316.33

DISCCART	540793.90	4933815.50	223.72	316.33
DISCCART	540813.90	4933815.50	222.01	316.33
DISCCART	540833.90	4933815.50	219.86	316.33
DISCCART	540853.90	4933815.50	220.65	316.33
DISCCART	540873.90	4933815.50	223.66	316.33
DISCCART	540893.90	4933815.50	223.78	316.33
DISCCART	540913.90	4933815.50	223.44	316.33
DISCCART	541053.90	4933815.50	223.60	312.93
DISCCART	541073.90	4933815.50	225.43	312.93
DISCCART	541093.90	4933815.50	228.15	312.93
DISCCART	541113.90	4933815.50	229.03	312.93
DISCCART	541133.90	4933815.50	228.57	312.93
DISCCART	541153.90	4933815.50	228.42	312.93
DISCCART	541173.90	4933815.50	231.23	312.93
DISCCART	541193.90	4933815.50	232.03	312.93
DISCCART	541213.90	4933815.50	231.93	312.93
DISCCART	541233.90	4933815.50	231.22	315.56
DISCCART	540733.90	4933835.50	224.20	316.33
DISCCART	540753.90	4933835.50	222.89	316.33
DISCCART	540773.90	4933835.50	221.61	316.33
DISCCART	540793.90	4933835.50	222.73	316.33
DISCCART	540813.90	4933835.50	223.12	316.33
DISCCART	540833.90	4933835.50	222.43	316.33
DISCCART	540853.90	4933835.50	222.82	316.33
DISCCART	540873.90	4933835.50	224.22	316.33
DISCCART	540893.90	4933835.50	224.46	312.93
DISCCART	540913.90	4933835.50	224.15	312.93
DISCCART	541053.90	4933835.50	225.25	312.93
DISCCART	541073.90	4933835.50	227.04	312.93
DISCCART	541093.90	4933835.50	230.34	312.93
DISCCART	541113.90	4933835.50	231.48	312.93
DISCCART	541133.90	4933835.50	231.77	312.93
DISCCART	541153.90	4933835.50	232.01	312.93
DISCCART	541173.90	4933835.50	233.40	312.93
DISCCART	541193.90	4933835.50	234.05	312.93
DISCCART	541213.90	4933835.50	234.70	312.93
DISCCART	541233.90	4933835.50	234.73	312.93
DISCCART	540733.90	4933855.50	223.59	316.33
DISCCART	540753.90	4933855.50	224.01	316.33
DISCCART	540773.90	4933855.50	221.78	316.33
DISCCART	540793.90	4933855.50	222.55	316.33
DISCCART	540813.90	4933855.50	223.84	316.33
DISCCART	540833.90	4933855.50	224.17	316.33
DISCCART	540853.90	4933855.50	224.47	312.93
DISCCART	540873.90	4933855.50	224.84	312.93
DISCCART	540893.90	4933855.50	225.02	312.93
DISCCART	540913.90	4933855.50	224.77	312.93
DISCCART	541053.90	4933855.50	227.65	312.93
DISCCART	541073.90	4933855.50	229.44	312.93
DISCCART	541093.90	4933855.50	232.92	312.93
DISCCART	541113.90	4933855.50	234.30	312.93
DISCCART	541133.90	4933855.50	235.43	312.93
DISCCART	541153.90	4933855.50	236.27	312.93
DISCCART	541173.90	4933855.50	236.07	312.93
DISCCART	541193.90	4933855.50	236.33	312.93
DISCCART	541213.90	4933855.50	237.30	312.93

DISCCART	541233.90	4933855.50	237.78	312.93
DISCCART	540733.90	4933875.50	220.65	316.33
DISCCART	540753.90	4933875.50	225.87	312.93
DISCCART	540773.90	4933875.50	224.59	316.33
DISCCART	540793.90	4933875.50	223.74	316.33
DISCCART	540813.90	4933875.50	223.96	312.93
DISCCART	540833.90	4933875.50	224.33	312.93
DISCCART	540853.90	4933875.50	224.96	312.93
DISCCART	540873.90	4933875.50	225.57	312.93
DISCCART	540893.90	4933875.50	225.58	312.93
DISCCART	540913.90	4933875.50	225.38	312.93
DISCCART	541053.90	4933875.50	231.36	312.93
DISCCART	541073.90	4933875.50	233.40	312.93
DISCCART	541093.90	4933875.50	235.94	312.93
DISCCART	541113.90	4933875.50	237.94	312.93
DISCCART	541133.90	4933875.50	239.74	312.93
DISCCART	541153.90	4933875.50	240.89	312.93
DISCCART	541173.90	4933875.50	240.13	312.93
DISCCART	541193.90	4933875.50	239.37	312.93
DISCCART	541213.90	4933875.50	239.44	312.93
DISCCART	541233.90	4933875.50	239.55	312.93
DISCCART	540733.90	4933895.50	220.72	316.33
DISCCART	540753.90	4933895.50	224.10	312.93
DISCCART	540773.90	4933895.50	224.34	312.93
DISCCART	540793.90	4933895.50	225.07	312.93
DISCCART	540813.90	4933895.50	225.32	312.93
DISCCART	540833.90	4933895.50	225.03	312.93
DISCCART	540853.90	4933895.50	225.31	312.93
DISCCART	540873.90	4933895.50	226.04	312.93
DISCCART	540893.90	4933895.50	226.27	312.93
DISCCART	540913.90	4933895.50	225.65	312.93
DISCCART	540933.90	4933895.50	224.66	312.93
DISCCART	540953.90	4933895.50	224.61	312.93
DISCCART	540973.90	4933895.50	225.03	312.93
DISCCART	540993.90	4933895.50	228.00	312.93
DISCCART	541013.90	4933895.50	229.87	312.93
DISCCART	541033.90	4933895.50	232.13	312.93
DISCCART	541053.90	4933895.50	235.39	312.93
DISCCART	541073.90	4933895.50	238.24	312.93
DISCCART	541093.90	4933895.50	240.33	312.93
DISCCART	541113.90	4933895.50	242.22	312.93
DISCCART	541133.90	4933895.50	244.66	312.93
DISCCART	541153.90	4933895.50	246.21	312.93
DISCCART	541173.90	4933895.50	245.33	312.93
DISCCART	541193.90	4933895.50	243.86	312.93
DISCCART	541213.90	4933895.50	242.92	312.93
DISCCART	541233.90	4933895.50	241.92	312.93
DISCCART	540733.90	4933915.50	220.99	316.33
DISCCART	540753.90	4933915.50	221.84	312.93
DISCCART	540773.90	4933915.50	223.25	312.93
DISCCART	540793.90	4933915.50	225.35	312.93
DISCCART	540813.90	4933915.50	225.92	312.93
DISCCART	540833.90	4933915.50	225.45	312.93
DISCCART	540853.90	4933915.50	225.51	312.93
DISCCART	540873.90	4933915.50	226.17	312.93
DISCCART	540893.90	4933915.50	226.52	312.93

DISCCART	540913.90	4933915.50	225.72	312.93
DISCCART	540933.90	4933915.50	224.86	312.93
DISCCART	540953.90	4933915.50	225.38	312.93
DISCCART	540973.90	4933915.50	226.49	312.93
DISCCART	540993.90	4933915.50	230.86	312.93
DISCCART	541013.90	4933915.50	233.81	312.93
DISCCART	541033.90	4933915.50	236.09	312.93
DISCCART	541053.90	4933915.50	239.58	312.93
DISCCART	541073.90	4933915.50	243.30	312.93
DISCCART	541093.90	4933915.50	245.53	312.93
DISCCART	541113.90	4933915.50	247.56	312.93
DISCCART	541133.90	4933915.50	250.65	299.73
DISCCART	541153.90	4933915.50	252.70	299.73
DISCCART	541173.90	4933915.50	251.69	299.73
DISCCART	541193.90	4933915.50	249.04	312.93
DISCCART	541213.90	4933915.50	246.72	312.93
DISCCART	541233.90	4933915.50	244.20	312.93
DISCCART	540733.90	4933935.50	220.87	312.93
DISCCART	540753.90	4933935.50	219.68	316.33
DISCCART	540773.90	4933935.50	221.27	312.93
DISCCART	540793.90	4933935.50	223.31	312.93
DISCCART	540813.90	4933935.50	224.52	312.93
DISCCART	540833.90	4933935.50	225.08	312.93
DISCCART	540853.90	4933935.50	225.42	312.93
DISCCART	540873.90	4933935.50	225.61	312.93
DISCCART	540893.90	4933935.50	225.63	312.93
DISCCART	540913.90	4933935.50	225.44	312.93
DISCCART	540933.90	4933935.50	226.27	312.93
DISCCART	540953.90	4933935.50	229.27	312.93
DISCCART	540973.90	4933935.50	230.87	312.93
DISCCART	540993.90	4933935.50	233.81	312.93
DISCCART	541013.90	4933935.50	237.17	312.93
DISCCART	541033.90	4933935.50	240.29	312.93
DISCCART	541053.90	4933935.50	243.97	312.93
DISCCART	541073.90	4933935.50	248.26	312.93
DISCCART	541093.90	4933935.50	252.16	299.73
DISCCART	541113.90	4933935.50	256.01	299.73
DISCCART	541133.90	4933935.50	259.83	299.73
DISCCART	541153.90	4933935.50	262.75	299.73
DISCCART	541173.90	4933935.50	261.09	299.73
DISCCART	541193.90	4933935.50	254.93	299.73
DISCCART	541213.90	4933935.50	249.82	312.93
DISCCART	541233.90	4933935.50	245.09	312.93
DISCCART	540733.90	4933955.50	221.92	312.93
DISCCART	540753.90	4933955.50	221.04	312.93
DISCCART	540773.90	4933955.50	221.55	312.93
DISCCART	540793.90	4933955.50	221.96	312.93
DISCCART	540813.90	4933955.50	222.88	312.93
DISCCART	540833.90	4933955.50	223.69	312.93
DISCCART	540853.90	4933955.50	224.27	312.93
DISCCART	540873.90	4933955.50	225.16	312.93
DISCCART	540893.90	4933955.50	225.93	312.93
DISCCART	540913.90	4933955.50	227.06	312.93
DISCCART	540933.90	4933955.50	228.73	312.93
DISCCART	540953.90	4933955.50	231.90	312.93
DISCCART	540973.90	4933955.50	234.70	312.93

DISCCART	540993.90	4933955.50	236.77	312.93
DISCCART	541013.90	4933955.50	240.60	312.93
DISCCART	541033.90	4933955.50	245.69	312.93
DISCCART	541053.90	4933955.50	251.67	312.93
DISCCART	541073.90	4933955.50	258.13	299.73
DISCCART	541093.90	4933955.50	263.71	299.73
DISCCART	541113.90	4933955.50	267.58	299.73
DISCCART	541133.90	4933955.50	270.23	299.73
DISCCART	541153.90	4933955.50	268.00	299.73
DISCCART	541173.90	4933955.50	263.47	299.73
DISCCART	541193.90	4933955.50	256.26	299.73
DISCCART	541213.90	4933955.50	250.38	312.93
DISCCART	541233.90	4933955.50	244.66	312.93
DISCCART	540733.90	4933975.50	221.77	312.93
DISCCART	540753.90	4933975.50	221.50	312.93
DISCCART	540773.90	4933975.50	221.42	312.93
DISCCART	540793.90	4933975.50	220.67	312.93
DISCCART	540813.90	4933975.50	221.27	312.93
DISCCART	540833.90	4933975.50	222.17	312.93
DISCCART	540853.90	4933975.50	223.08	312.93
DISCCART	540873.90	4933975.50	224.88	312.93
DISCCART	540893.90	4933975.50	226.68	312.93
DISCCART	540913.90	4933975.50	229.25	312.93
DISCCART	540933.90	4933975.50	231.71	312.93
DISCCART	540953.90	4933975.50	234.26	312.93
DISCCART	540973.90	4933975.50	238.68	312.93
DISCCART	540993.90	4933975.50	240.85	312.93
DISCCART	541013.90	4933975.50	245.33	312.93
DISCCART	541033.90	4933975.50	253.16	311.68
DISCCART	541053.90	4933975.50	262.29	299.73
DISCCART	541073.90	4933975.50	270.72	299.73
DISCCART	541093.90	4933975.50	276.83	299.73
DISCCART	541113.90	4933975.50	279.17	299.73
DISCCART	541133.90	4933975.50	279.14	299.73
DISCCART	541153.90	4933975.50	269.92	299.73
DISCCART	541173.90	4933975.50	261.99	299.73
DISCCART	541193.90	4933975.50	255.06	312.93
DISCCART	541213.90	4933975.50	249.51	312.93
DISCCART	541233.90	4933975.50	243.64	314.93
DISCCART	540733.90	4933995.50	217.23	312.93
DISCCART	540753.90	4933995.50	216.44	312.93
DISCCART	540773.90	4933995.50	218.20	312.93
DISCCART	540793.90	4933995.50	219.00	312.93
DISCCART	540813.90	4933995.50	219.97	312.93
DISCCART	540833.90	4933995.50	221.33	312.93
DISCCART	540853.90	4933995.50	222.95	312.93
DISCCART	540873.90	4933995.50	225.05	312.93
DISCCART	540893.90	4933995.50	227.59	312.93
DISCCART	540913.90	4933995.50	231.12	312.93
DISCCART	540933.90	4933995.50	235.26	312.93
DISCCART	540953.90	4933995.50	237.51	312.93
DISCCART	540973.90	4933995.50	244.26	312.93
DISCCART	540993.90	4933995.50	250.20	312.93
DISCCART	541013.90	4933995.50	256.38	299.73
DISCCART	541033.90	4933995.50	268.66	299.73
DISCCART	541053.90	4933995.50	280.79	299.73

DISCCART	541073.90	4933995.50	286.11	293.21
DISCCART	541093.90	4933995.50	285.92	292.65
DISCCART	541113.90	4933995.50	281.55	299.73
DISCCART	541133.90	4933995.50	274.68	299.73
DISCCART	541153.90	4933995.50	265.93	299.73
DISCCART	541173.90	4933995.50	258.88	311.03
DISCCART	541193.90	4933995.50	252.76	312.93
DISCCART	541213.90	4933995.50	248.11	312.93
DISCCART	541233.90	4933995.50	243.98	315.56
DISCCART	540733.90	4934015.50	215.66	312.93
DISCCART	540753.90	4934015.50	215.64	312.93
DISCCART	540773.90	4934015.50	217.67	312.93
DISCCART	540793.90	4934015.50	219.05	312.93
DISCCART	540813.90	4934015.50	220.27	312.93
DISCCART	540833.90	4934015.50	222.17	312.93
DISCCART	540853.90	4934015.50	224.46	312.93
DISCCART	540873.90	4934015.50	226.92	312.93
DISCCART	540893.90	4934015.50	230.17	312.93
DISCCART	540913.90	4934015.50	234.52	312.93
DISCCART	540933.90	4934015.50	240.79	312.93
DISCCART	540953.90	4934015.50	245.25	312.93
DISCCART	540973.90	4934015.50	252.70	312.93
DISCCART	540993.90	4934015.50	260.58	299.73
DISCCART	541013.90	4934015.50	270.86	299.73
DISCCART	541033.90	4934015.50	281.99	299.73
DISCCART	541053.90	4934015.50	289.60	292.65
DISCCART	541073.90	4934015.50	291.00	292.57
DISCCART	541093.90	4934015.50	286.92	292.65
DISCCART	541113.90	4934015.50	279.28	299.73
DISCCART	541133.90	4934015.50	270.79	299.73
DISCCART	541153.90	4934015.50	262.90	299.73
DISCCART	541173.90	4934015.50	256.53	312.93
DISCCART	541193.90	4934015.50	251.25	312.93
DISCCART	541213.90	4934015.50	247.83	312.93
DISCCART	541233.90	4934015.50	245.93	314.93
DISCCART	540733.90	4934035.50	215.64	312.93
DISCCART	540753.90	4934035.50	216.80	312.93
DISCCART	540773.90	4934035.50	218.47	312.93
DISCCART	540793.90	4934035.50	220.04	312.93
DISCCART	540813.90	4934035.50	221.53	312.93
DISCCART	540833.90	4934035.50	223.96	312.93
DISCCART	540853.90	4934035.50	226.86	312.93
DISCCART	540873.90	4934035.50	229.77	312.93
DISCCART	540893.90	4934035.50	233.84	312.93
DISCCART	540913.90	4934035.50	239.20	312.93
DISCCART	540933.90	4934035.50	247.56	312.93
DISCCART	540953.90	4934035.50	255.26	311.68
DISCCART	540973.90	4934035.50	263.27	299.73
DISCCART	540993.90	4934035.50	271.86	299.73
DISCCART	541013.90	4934035.50	286.52	299.73
DISCCART	541033.90	4934035.50	292.88	292.88
DISCCART	541053.90	4934035.50	291.94	291.94
DISCCART	541073.90	4934035.50	289.02	292.65
DISCCART	541093.90	4934035.50	282.56	299.73
DISCCART	541113.90	4934035.50	273.99	299.73
DISCCART	541133.90	4934035.50	267.32	299.73

DISCCART	541153.90	4934035.50	260.55	312.93
DISCCART	541173.90	4934035.50	254.76	312.93
DISCCART	541193.90	4934035.50	250.39	312.93
DISCCART	541213.90	4934035.50	248.50	312.93
DISCCART	541233.90	4934035.50	249.21	312.93
DISCCART	540433.90	4933275.50	257.45	316.33
DISCCART	540483.90	4933275.50	257.84	316.33
DISCCART	540533.90	4933275.50	257.31	316.33
DISCCART	540583.90	4933275.50	252.77	316.33
DISCCART	540633.90	4933275.50	253.54	316.33
DISCCART	540683.90	4933275.50	262.84	316.33
DISCCART	540733.90	4933275.50	274.10	316.33
DISCCART	540783.90	4933275.50	287.88	305.25
DISCCART	540833.90	4933275.50	292.36	304.89
DISCCART	540883.90	4933275.50	281.29	312.68
DISCCART	540933.90	4933275.50	259.18	316.33
DISCCART	540983.90	4933275.50	244.97	316.33
DISCCART	541033.90	4933275.50	245.47	316.33
DISCCART	541083.90	4933275.50	248.67	316.33
DISCCART	541133.90	4933275.50	246.16	318.62
DISCCART	541183.90	4933275.50	243.28	320.30
DISCCART	541233.90	4933275.50	240.45	320.30
DISCCART	541283.90	4933275.50	236.39	320.34
DISCCART	541333.90	4933275.50	233.93	320.34
DISCCART	541383.90	4933275.50	232.87	320.34
DISCCART	541433.90	4933275.50	232.82	320.34
DISCCART	541483.90	4933275.50	232.28	320.34
DISCCART	541533.90	4933275.50	230.96	320.76
DISCCART	540433.90	4933325.50	249.94	316.33
DISCCART	540483.90	4933325.50	249.15	316.33
DISCCART	540533.90	4933325.50	250.39	316.33
DISCCART	540583.90	4933325.50	245.65	316.33
DISCCART	540633.90	4933325.50	248.95	316.33
DISCCART	540683.90	4933325.50	256.16	316.33
DISCCART	540733.90	4933325.50	264.03	316.33
DISCCART	540783.90	4933325.50	271.10	316.33
DISCCART	540833.90	4933325.50	267.70	316.33
DISCCART	540883.90	4933325.50	258.20	316.33
DISCCART	540933.90	4933325.50	249.38	316.33
DISCCART	540983.90	4933325.50	241.46	316.33
DISCCART	541033.90	4933325.50	236.02	320.30
DISCCART	541083.90	4933325.50	234.42	320.30
DISCCART	541133.90	4933325.50	234.19	320.30
DISCCART	541183.90	4933325.50	233.83	320.30
DISCCART	541233.90	4933325.50	233.29	320.34
DISCCART	541283.90	4933325.50	235.36	320.34
DISCCART	541333.90	4933325.50	237.88	320.34
DISCCART	541383.90	4933325.50	237.74	320.34
DISCCART	541433.90	4933325.50	237.75	320.34
DISCCART	541483.90	4933325.50	237.25	320.34
DISCCART	541533.90	4933325.50	235.25	320.34
DISCCART	540433.90	4933375.50	242.12	316.33
DISCCART	540483.90	4933375.50	241.77	316.33
DISCCART	540533.90	4933375.50	243.58	316.33
DISCCART	540583.90	4933375.50	241.48	316.33
DISCCART	540633.90	4933375.50	244.62	316.33

DISCCART	540683.90	4933375.50	250.49	316.33
DISCCART	540733.90	4933375.50	251.60	316.33
DISCCART	540783.90	4933375.50	250.61	316.33
DISCCART	540833.90	4933375.50	244.93	316.33
DISCCART	540883.90	4933375.50	239.53	316.33
DISCCART	540933.90	4933375.50	235.55	316.33
DISCCART	540983.90	4933375.50	233.79	316.33
DISCCART	541033.90	4933375.50	232.70	320.04
DISCCART	541083.90	4933375.50	232.48	320.30
DISCCART	541133.90	4933375.50	231.79	320.30
DISCCART	541183.90	4933375.50	231.36	320.30
DISCCART	541233.90	4933375.50	231.83	320.30
DISCCART	541283.90	4933375.50	233.73	320.30
DISCCART	541333.90	4933375.50	234.68	320.30
DISCCART	541383.90	4933375.50	234.34	320.34
DISCCART	541433.90	4933375.50	234.19	320.34
DISCCART	541483.90	4933375.50	233.79	320.34
DISCCART	541533.90	4933375.50	233.03	320.34
DISCCART	540433.90	4933425.50	235.69	316.33
DISCCART	540483.90	4933425.50	237.24	316.33
DISCCART	540533.90	4933425.50	238.39	316.33
DISCCART	540583.90	4933425.50	238.29	316.33
DISCCART	540633.90	4933425.50	239.87	316.33
DISCCART	540683.90	4933425.50	240.68	316.33
DISCCART	540733.90	4933425.50	238.73	316.33
DISCCART	540783.90	4933425.50	236.38	316.33
DISCCART	540833.90	4933425.50	235.84	316.33
DISCCART	540883.90	4933425.50	232.85	316.33
DISCCART	540933.90	4933425.50	230.85	316.33
DISCCART	540983.90	4933425.50	230.64	316.33
DISCCART	541033.90	4933425.50	230.48	317.85
DISCCART	541083.90	4933425.50	230.33	318.62
DISCCART	541133.90	4933425.50	228.93	320.30
DISCCART	541183.90	4933425.50	227.06	320.30
DISCCART	541233.90	4933425.50	228.20	320.30
DISCCART	541283.90	4933425.50	229.40	320.30
DISCCART	541333.90	4933425.50	229.43	320.34
DISCCART	541383.90	4933425.50	228.93	320.34
DISCCART	541433.90	4933425.50	228.68	320.34
DISCCART	541483.90	4933425.50	227.96	320.34
DISCCART	541533.90	4933425.50	227.34	320.34
DISCCART	540433.90	4933475.50	231.19	316.33
DISCCART	540483.90	4933475.50	236.03	316.33
DISCCART	540533.90	4933475.50	237.01	316.33
DISCCART	540583.90	4933475.50	235.15	316.33
DISCCART	540633.90	4933475.50	235.06	316.33
DISCCART	540683.90	4933475.50	234.50	316.33
DISCCART	540733.90	4933475.50	233.67	316.33
DISCCART	540783.90	4933475.50	232.80	316.33
DISCCART	540833.90	4933475.50	231.89	316.33
DISCCART	540883.90	4933475.50	230.54	316.33
DISCCART	540933.90	4933475.50	228.71	316.33
DISCCART	540983.90	4933475.50	227.85	316.33
DISCCART	541033.90	4933475.50	227.41	316.33
DISCCART	541083.90	4933475.50	226.14	318.62
DISCCART	541133.90	4933475.50	223.59	320.30

DISCCART	541183.90	4933475.50	222.66	320.30
DISCCART	541233.90	4933475.50	224.00	320.30
DISCCART	541283.90	4933475.50	225.17	320.30
DISCCART	541333.90	4933475.50	225.93	320.30
DISCCART	541383.90	4933475.50	225.91	320.34
DISCCART	541433.90	4933475.50	225.58	320.34
DISCCART	541483.90	4933475.50	224.52	320.34
DISCCART	541533.90	4933475.50	224.58	320.34
DISCCART	540433.90	4933525.50	232.36	316.33
DISCCART	540483.90	4933525.50	230.87	316.33
DISCCART	540533.90	4933525.50	232.64	316.33
DISCCART	540583.90	4933525.50	232.74	316.33
DISCCART	540633.90	4933525.50	232.53	316.33
DISCCART	540683.90	4933525.50	231.74	316.33
DISCCART	540733.90	4933525.50	230.85	316.33
DISCCART	540783.90	4933525.50	229.99	316.33
DISCCART	540833.90	4933525.50	228.89	316.33
DISCCART	540883.90	4933525.50	227.82	316.33
DISCCART	540933.90	4933525.50	227.02	316.33
DISCCART	540983.90	4933525.50	225.94	316.33
DISCCART	541033.90	4933525.50	224.08	316.33
DISCCART	541083.90	4933525.50	221.30	318.62
DISCCART	541133.90	4933525.50	220.53	320.30
DISCCART	541183.90	4933525.50	220.97	320.30
DISCCART	541233.90	4933525.50	222.07	320.30
DISCCART	541283.90	4933525.50	222.63	320.30
DISCCART	541333.90	4933525.50	224.45	319.68
DISCCART	541383.90	4933525.50	224.95	319.90
DISCCART	541433.90	4933525.50	224.73	320.11
DISCCART	541483.90	4933525.50	224.29	320.34
DISCCART	541533.90	4933525.50	225.24	320.34
DISCCART	540433.90	4933575.50	234.43	316.33
DISCCART	540483.90	4933575.50	227.64	316.33
DISCCART	540533.90	4933575.50	227.52	316.33
DISCCART	540583.90	4933575.50	228.92	316.33
DISCCART	540633.90	4933575.50	229.13	316.33
DISCCART	540683.90	4933575.50	228.41	316.33
DISCCART	541283.90	4933575.50	222.75	319.55
DISCCART	541333.90	4933575.50	224.97	319.05
DISCCART	541383.90	4933575.50	225.49	319.55
DISCCART	541433.90	4933575.50	225.61	319.55
DISCCART	541483.90	4933575.50	225.44	319.64
DISCCART	541533.90	4933575.50	226.27	319.64
DISCCART	540433.90	4933625.50	235.88	316.33
DISCCART	540483.90	4933625.50	224.38	316.33
DISCCART	540533.90	4933625.50	221.53	316.33
DISCCART	540583.90	4933625.50	223.88	316.33
DISCCART	540633.90	4933625.50	224.12	316.33
DISCCART	540683.90	4933625.50	223.84	316.33
DISCCART	541283.90	4933625.50	224.53	318.62
DISCCART	541333.90	4933625.50	225.49	318.62
DISCCART	541383.90	4933625.50	226.39	318.62
DISCCART	541433.90	4933625.50	226.83	318.62
DISCCART	541483.90	4933625.50	227.34	318.62
DISCCART	541533.90	4933625.50	229.12	318.62
DISCCART	540433.90	4933675.50	223.19	316.33

DISCCART	540483.90	4933675.50	217.43	316.33
DISCCART	540533.90	4933675.50	217.04	316.33
DISCCART	540583.90	4933675.50	219.01	316.33
DISCCART	540633.90	4933675.50	219.41	316.33
DISCCART	540683.90	4933675.50	220.13	316.33
DISCCART	541283.90	4933675.50	228.19	317.75
DISCCART	541333.90	4933675.50	226.06	317.75
DISCCART	541383.90	4933675.50	226.68	317.75
DISCCART	541433.90	4933675.50	227.90	317.75
DISCCART	541483.90	4933675.50	229.37	317.75
DISCCART	541533.90	4933675.50	231.20	317.75
DISCCART	540433.90	4933725.50	216.66	316.33
DISCCART	540483.90	4933725.50	218.60	316.33
DISCCART	540533.90	4933725.50	218.24	316.33
DISCCART	540583.90	4933725.50	217.25	316.33
DISCCART	540633.90	4933725.50	218.25	316.33
DISCCART	540683.90	4933725.50	220.11	316.33
DISCCART	541283.90	4933725.50	226.23	317.75
DISCCART	541333.90	4933725.50	228.93	317.75
DISCCART	541383.90	4933725.50	230.98	317.75
DISCCART	541433.90	4933725.50	231.46	317.75
DISCCART	541483.90	4933725.50	230.91	317.75
DISCCART	541533.90	4933725.50	233.16	317.75
DISCCART	540433.90	4933775.50	226.46	316.33
DISCCART	540483.90	4933775.50	224.96	316.33
DISCCART	540533.90	4933775.50	222.35	316.33
DISCCART	540583.90	4933775.50	223.24	316.33
DISCCART	540633.90	4933775.50	222.87	316.33
DISCCART	540683.90	4933775.50	222.35	316.33
DISCCART	541283.90	4933775.50	229.59	315.56
DISCCART	541333.90	4933775.50	230.86	317.75
DISCCART	541383.90	4933775.50	231.80	317.75
DISCCART	541433.90	4933775.50	232.14	317.75
DISCCART	541483.90	4933775.50	232.48	317.75
DISCCART	541533.90	4933775.50	236.10	317.75
DISCCART	540433.90	4933825.50	231.12	316.33
DISCCART	540483.90	4933825.50	230.58	316.33
DISCCART	540533.90	4933825.50	225.78	316.33
DISCCART	540583.90	4933825.50	226.00	316.33
DISCCART	540633.90	4933825.50	224.91	316.33
DISCCART	540683.90	4933825.50	222.95	316.33
DISCCART	541283.90	4933825.50	232.03	315.56
DISCCART	541333.90	4933825.50	231.87	317.75
DISCCART	541383.90	4933825.50	231.14	317.75
DISCCART	541433.90	4933825.50	230.07	317.75
DISCCART	541483.90	4933825.50	231.27	317.75
DISCCART	541533.90	4933825.50	234.04	317.75
DISCCART	540433.90	4933875.50	232.13	301.99
DISCCART	540483.90	4933875.50	230.46	307.78
DISCCART	540533.90	4933875.50	227.87	316.33
DISCCART	540583.90	4933875.50	225.35	316.33
DISCCART	540633.90	4933875.50	225.03	316.33
DISCCART	540683.90	4933875.50	224.24	316.33
DISCCART	541283.90	4933875.50	234.35	315.56
DISCCART	541333.90	4933875.50	229.79	317.75
DISCCART	541383.90	4933875.50	228.13	317.75

DISCCART	541433.90	4933875.50	225.74	317.75
DISCCART	541483.90	4933875.50	230.04	317.75
DISCCART	541533.90	4933875.50	232.03	317.75
DISCCART	540433.90	4933925.50	229.93	301.99
DISCCART	540483.90	4933925.50	228.59	301.99
DISCCART	540533.90	4933925.50	225.58	303.89
DISCCART	540583.90	4933925.50	224.01	316.33
DISCCART	540633.90	4933925.50	222.74	316.33
DISCCART	540683.90	4933925.50	221.71	316.33
DISCCART	541283.90	4933925.50	235.63	315.56
DISCCART	541333.90	4933925.50	228.66	317.75
DISCCART	541383.90	4933925.50	227.85	317.75
DISCCART	541433.90	4933925.50	225.62	317.75
DISCCART	541483.90	4933925.50	227.38	317.75
DISCCART	541533.90	4933925.50	232.92	317.75
DISCCART	540433.90	4933975.50	228.25	301.99
DISCCART	540483.90	4933975.50	225.40	301.99
DISCCART	540533.90	4933975.50	221.77	312.11
DISCCART	540583.90	4933975.50	219.48	313.69
DISCCART	540633.90	4933975.50	219.87	312.93
DISCCART	540683.90	4933975.50	219.83	312.93
DISCCART	541283.90	4933975.50	236.50	315.56
DISCCART	541333.90	4933975.50	233.43	315.56
DISCCART	541383.90	4933975.50	230.79	317.75
DISCCART	541433.90	4933975.50	230.01	317.75
DISCCART	541483.90	4933975.50	232.16	317.75
DISCCART	541533.90	4933975.50	239.00	317.75
DISCCART	540433.90	4934025.50	225.69	301.99
DISCCART	540483.90	4934025.50	220.38	312.11
DISCCART	540533.90	4934025.50	223.03	312.93
DISCCART	540583.90	4934025.50	222.39	312.93
DISCCART	540633.90	4934025.50	219.97	312.93
DISCCART	540683.90	4934025.50	216.34	312.93
DISCCART	541283.90	4934025.50	249.99	315.56
DISCCART	541333.90	4934025.50	248.26	315.56
DISCCART	541383.90	4934025.50	240.01	315.56
DISCCART	541433.90	4934025.50	238.70	315.56
DISCCART	541483.90	4934025.50	241.13	317.75
DISCCART	541533.90	4934025.50	245.99	317.75
DISCCART	540433.90	4934075.50	222.57	309.77
DISCCART	540483.90	4934075.50	217.72	312.93
DISCCART	540533.90	4934075.50	216.21	312.93
DISCCART	540583.90	4934075.50	213.09	312.93
DISCCART	540633.90	4934075.50	215.29	312.93
DISCCART	540683.90	4934075.50	219.82	312.93
DISCCART	540733.90	4934075.50	218.58	312.93
DISCCART	540783.90	4934075.50	222.61	312.93
DISCCART	540833.90	4934075.50	229.54	312.93
DISCCART	540883.90	4934075.50	241.22	312.93
DISCCART	540933.90	4934075.50	262.52	299.73
DISCCART	540983.90	4934075.50	293.80	299.73
DISCCART	541033.90	4934075.50	292.22	299.73
DISCCART	541083.90	4934075.50	278.75	299.73
DISCCART	541133.90	4934075.50	261.21	312.93
DISCCART	541183.90	4934075.50	253.95	312.93
DISCCART	541233.90	4934075.50	258.22	312.93

DISCCART	541283.90	4934075.50	266.36	312.93
DISCCART	541333.90	4934075.50	261.41	312.93
DISCCART	541383.90	4934075.50	251.98	315.56
DISCCART	541433.90	4934075.50	245.59	315.56
DISCCART	541483.90	4934075.50	246.73	315.56
DISCCART	541533.90	4934075.50	249.97	315.56
DISCCART	540433.90	4934125.50	216.98	312.93
DISCCART	540483.90	4934125.50	211.68	312.93
DISCCART	540533.90	4934125.50	208.24	312.93
DISCCART	540583.90	4934125.50	213.21	312.93
DISCCART	540633.90	4934125.50	218.72	312.93
DISCCART	540683.90	4934125.50	221.62	312.93
DISCCART	540733.90	4934125.50	221.60	312.93
DISCCART	540783.90	4934125.50	225.52	312.93
DISCCART	540833.90	4934125.50	234.63	312.93
DISCCART	540883.90	4934125.50	255.15	312.93
DISCCART	540933.90	4934125.50	295.11	297.91
DISCCART	540983.90	4934125.50	296.10	299.73
DISCCART	541033.90	4934125.50	288.68	299.73
DISCCART	541083.90	4934125.50	270.65	299.73
DISCCART	541133.90	4934125.50	257.71	312.93
DISCCART	541183.90	4934125.50	265.12	312.93
DISCCART	541233.90	4934125.50	276.79	294.62
DISCCART	541283.90	4934125.50	278.81	292.03
DISCCART	541333.90	4934125.50	266.16	312.93
DISCCART	541383.90	4934125.50	256.55	315.56
DISCCART	541433.90	4934125.50	248.12	315.56
DISCCART	541483.90	4934125.50	250.16	315.56
DISCCART	541533.90	4934125.50	252.03	315.56
DISCCART	540433.90	4934175.50	211.17	312.93
DISCCART	540483.90	4934175.50	208.94	312.93
DISCCART	540533.90	4934175.50	214.51	312.93
DISCCART	540583.90	4934175.50	217.52	312.93
DISCCART	540633.90	4934175.50	220.31	312.93
DISCCART	540683.90	4934175.50	222.94	312.93
DISCCART	540733.90	4934175.50	226.54	312.93
DISCCART	540783.90	4934175.50	230.41	312.93
DISCCART	540833.90	4934175.50	242.77	312.93
DISCCART	540883.90	4934175.50	274.94	299.73
DISCCART	540933.90	4934175.50	292.78	295.27
DISCCART	540983.90	4934175.50	291.76	297.91
DISCCART	541033.90	4934175.50	284.79	299.73
DISCCART	541083.90	4934175.50	269.45	312.93
DISCCART	541133.90	4934175.50	264.74	312.93
DISCCART	541183.90	4934175.50	280.90	294.62
DISCCART	541233.90	4934175.50	289.16	291.73
DISCCART	541283.90	4934175.50	281.90	292.03
DISCCART	541333.90	4934175.50	265.86	312.93
DISCCART	541383.90	4934175.50	251.96	315.56
DISCCART	541433.90	4934175.50	251.83	315.56
DISCCART	541483.90	4934175.50	259.89	315.56
DISCCART	541533.90	4934175.50	256.18	315.56
DISCCART	540433.90	4934225.50	208.73	312.93
DISCCART	540483.90	4934225.50	215.83	312.93
DISCCART	540533.90	4934225.50	218.60	312.93
DISCCART	540583.90	4934225.50	221.24	312.93

DISCCART	540633.90	4934225.50	224.02	312.93
DISCCART	540683.90	4934225.50	227.54	312.93
DISCCART	540733.90	4934225.50	233.17	312.93
DISCCART	540783.90	4934225.50	239.66	312.93
DISCCART	540833.90	4934225.50	255.32	312.93
DISCCART	540883.90	4934225.50	277.09	299.73
DISCCART	540933.90	4934225.50	287.74	297.91
DISCCART	540983.90	4934225.50	290.10	297.74
DISCCART	541033.90	4934225.50	286.96	299.04
DISCCART	541083.90	4934225.50	274.07	312.93
DISCCART	541133.90	4934225.50	280.53	299.04
DISCCART	541183.90	4934225.50	290.00	293.59
DISCCART	541233.90	4934225.50	290.06	291.82
DISCCART	541283.90	4934225.50	283.43	311.03
DISCCART	541333.90	4934225.50	265.92	314.93
DISCCART	541383.90	4934225.50	251.84	315.56
DISCCART	541433.90	4934225.50	261.82	315.56
DISCCART	541483.90	4934225.50	274.71	315.56
DISCCART	541533.90	4934225.50	262.55	315.56
DISCCART	540433.90	4934275.50	209.37	312.93
DISCCART	540483.90	4934275.50	218.60	312.93
DISCCART	540533.90	4934275.50	224.68	312.93
DISCCART	540583.90	4934275.50	227.11	312.93
DISCCART	540633.90	4934275.50	230.78	312.93
DISCCART	540683.90	4934275.50	237.57	312.93
DISCCART	540733.90	4934275.50	245.81	312.93
DISCCART	540783.90	4934275.50	252.23	312.93
DISCCART	540833.90	4934275.50	257.05	312.93
DISCCART	540883.90	4934275.50	269.45	311.68
DISCCART	540933.90	4934275.50	284.96	299.04
DISCCART	540983.90	4934275.50	294.80	296.86
DISCCART	541033.90	4934275.50	295.72	297.74
DISCCART	541083.90	4934275.50	284.58	299.04
DISCCART	541133.90	4934275.50	292.18	294.62
DISCCART	541183.90	4934275.50	291.92	291.92
DISCCART	541233.90	4934275.50	284.53	312.93
DISCCART	541283.90	4934275.50	278.70	312.93
DISCCART	541333.90	4934275.50	263.96	315.56
DISCCART	541383.90	4934275.50	262.04	315.56
DISCCART	541433.90	4934275.50	277.62	312.93
DISCCART	541483.90	4934275.50	282.70	311.54
DISCCART	541533.90	4934275.50	267.72	315.56
DISCCART	540433.90	4934325.50	213.67	312.93
DISCCART	540483.90	4934325.50	220.78	312.93
DISCCART	540533.90	4934325.50	223.12	312.93
DISCCART	540583.90	4934325.50	224.34	312.93
DISCCART	540633.90	4934325.50	229.69	312.93
DISCCART	540683.90	4934325.50	240.91	312.93
DISCCART	540733.90	4934325.50	256.05	312.93
DISCCART	540783.90	4934325.50	275.20	299.04
DISCCART	540833.90	4934325.50	276.23	299.04
DISCCART	540883.90	4934325.50	267.92	312.93
DISCCART	540933.90	4934325.50	287.19	299.04
DISCCART	540983.90	4934325.50	296.41	296.41
DISCCART	541033.90	4934325.50	297.03	299.04
DISCCART	541083.90	4934325.50	293.19	293.19

DISCCART	541133.90	4934325.50	290.72	292.96
DISCCART	541183.90	4934325.50	285.97	312.93
DISCCART	541233.90	4934325.50	277.23	312.93
DISCCART	541283.90	4934325.50	275.00	312.93
DISCCART	541333.90	4934325.50	273.97	312.93
DISCCART	541383.90	4934325.50	273.10	315.56
DISCCART	541433.90	4934325.50	286.87	312.93
DISCCART	541483.90	4934325.50	292.66	311.54
DISCCART	541533.90	4934325.50	278.17	315.56
DISCCART	539933.90	4932775.50	291.23	322.36
DISCCART	540033.90	4932775.50	300.47	313.57
DISCCART	540133.90	4932775.50	276.84	324.11
DISCCART	540233.90	4932775.50	267.42	324.11
DISCCART	540333.90	4932775.50	283.05	324.11
DISCCART	540433.90	4932775.50	298.61	305.77
DISCCART	540533.90	4932775.50	300.31	305.67
DISCCART	540633.90	4932775.50	272.96	316.33
DISCCART	540733.90	4932775.50	265.71	316.33
DISCCART	540833.90	4932775.50	267.64	319.82
DISCCART	540933.90	4932775.50	262.30	320.30
DISCCART	541033.90	4932775.50	258.51	320.30
DISCCART	541133.90	4932775.50	244.16	324.25
DISCCART	541233.90	4932775.50	259.73	323.54
DISCCART	541333.90	4932775.50	279.82	320.34
DISCCART	541433.90	4932775.50	272.03	323.54
DISCCART	541533.90	4932775.50	308.00	318.62
DISCCART	541633.90	4932775.50	317.79	317.79
DISCCART	541733.90	4932775.50	310.69	314.89
DISCCART	541833.90	4932775.50	273.76	325.62
DISCCART	541933.90	4932775.50	287.42	323.62
DISCCART	542033.90	4932775.50	308.73	316.41
DISCCART	539933.90	4932875.50	266.15	334.73
DISCCART	540033.90	4932875.50	265.79	330.69
DISCCART	540133.90	4932875.50	262.90	330.69
DISCCART	540233.90	4932875.50	285.19	316.33
DISCCART	540333.90	4932875.50	286.76	316.33
DISCCART	540433.90	4932875.50	296.72	316.33
DISCCART	540533.90	4932875.50	293.71	316.33
DISCCART	540633.90	4932875.50	276.64	316.33
DISCCART	540733.90	4932875.50	278.25	316.33
DISCCART	540833.90	4932875.50	285.50	312.68
DISCCART	540933.90	4932875.50	291.48	312.68
DISCCART	541033.90	4932875.50	274.91	320.30
DISCCART	541133.90	4932875.50	250.28	320.34
DISCCART	541233.90	4932875.50	242.63	324.63
DISCCART	541333.90	4932875.50	249.51	324.63
DISCCART	541433.90	4932875.50	265.47	323.25
DISCCART	541533.90	4932875.50	297.55	319.05
DISCCART	541633.90	4932875.50	305.37	318.62
DISCCART	541733.90	4932875.50	293.35	320.11
DISCCART	541833.90	4932875.50	262.83	325.62
DISCCART	541933.90	4932875.50	278.30	323.62
DISCCART	542033.90	4932875.50	278.03	323.62
DISCCART	539933.90	4932975.50	254.61	334.73
DISCCART	540033.90	4932975.50	258.21	330.69
DISCCART	540133.90	4932975.50	286.71	313.96

DISCCART	540233.90	4932975.50	307.67	313.96
DISCCART	540333.90	4932975.50	309.72	309.72
DISCCART	540433.90	4932975.50	309.24	316.33
DISCCART	540533.90	4932975.50	307.46	316.33
DISCCART	540633.90	4932975.50	300.19	310.49
DISCCART	540733.90	4932975.50	299.56	311.19
DISCCART	540833.90	4932975.50	307.16	312.28
DISCCART	540933.90	4932975.50	311.10	311.10
DISCCART	541033.90	4932975.50	299.14	312.30
DISCCART	541133.90	4932975.50	274.91	319.52
DISCCART	541233.90	4932975.50	251.14	320.34
DISCCART	541333.90	4932975.50	238.08	324.63
DISCCART	541433.90	4932975.50	252.61	323.64
DISCCART	541533.90	4932975.50	267.55	320.34
DISCCART	541633.90	4932975.50	289.11	319.55
DISCCART	541733.90	4932975.50	265.55	320.94
DISCCART	541833.90	4932975.50	257.04	325.62
DISCCART	541933.90	4932975.50	255.84	325.62
DISCCART	542033.90	4932975.50	257.76	325.62
DISCCART	539933.90	4933075.50	251.91	330.69
DISCCART	540033.90	4933075.50	279.86	313.96
DISCCART	540133.90	4933075.50	310.62	312.26
DISCCART	540233.90	4933075.50	310.93	311.35
DISCCART	540333.90	4933075.50	304.23	313.33
DISCCART	540433.90	4933075.50	309.36	313.69
DISCCART	540533.90	4933075.50	298.32	316.33
DISCCART	540633.90	4933075.50	295.43	316.33
DISCCART	540733.90	4933075.50	300.89	311.01
DISCCART	540833.90	4933075.50	307.02	307.02
DISCCART	540933.90	4933075.50	302.28	312.68
DISCCART	541033.90	4933075.50	305.73	305.73
DISCCART	541133.90	4933075.50	295.86	306.73
DISCCART	541233.90	4933075.50	260.35	320.30
DISCCART	541333.90	4933075.50	231.82	324.63
DISCCART	541433.90	4933075.50	241.02	323.64
DISCCART	541533.90	4933075.50	256.55	320.34
DISCCART	541633.90	4933075.50	272.50	320.11
DISCCART	541733.90	4933075.50	270.17	320.34
DISCCART	541833.90	4933075.50	265.86	320.34
DISCCART	541933.90	4933075.50	253.96	325.10
DISCCART	542033.90	4933075.50	242.07	325.62
DISCCART	539933.90	4933175.50	248.60	330.69
DISCCART	540033.90	4933175.50	276.08	313.96
DISCCART	540133.90	4933175.50	287.15	313.96
DISCCART	540233.90	4933175.50	289.80	313.96
DISCCART	540333.90	4933175.50	275.49	316.33
DISCCART	540433.90	4933175.50	290.68	316.33
DISCCART	540533.90	4933175.50	285.73	316.33
DISCCART	540633.90	4933175.50	268.19	316.33
DISCCART	540733.90	4933175.50	287.67	312.28
DISCCART	540833.90	4933175.50	299.27	304.89
DISCCART	540933.90	4933175.50	275.35	312.68
DISCCART	541033.90	4933175.50	284.70	312.68
DISCCART	541133.90	4933175.50	290.51	306.73
DISCCART	541233.90	4933175.50	268.54	312.68
DISCCART	541333.90	4933175.50	226.57	323.94

DISCCART	541433.90	4933175.50	229.05	323.99
DISCCART	541533.90	4933175.50	239.29	321.98
DISCCART	541633.90	4933175.50	253.48	320.34
DISCCART	541733.90	4933175.50	278.87	294.42
DISCCART	541833.90	4933175.50	281.02	294.42
DISCCART	541933.90	4933175.50	267.11	318.62
DISCCART	542033.90	4933175.50	230.48	325.62
DISCCART	539933.90	4933275.50	244.25	331.14
DISCCART	540033.90	4933275.50	252.64	316.49
DISCCART	540133.90	4933275.50	256.21	316.49
DISCCART	540233.90	4933275.50	257.33	316.33
DISCCART	540333.90	4933275.50	254.54	316.33
DISCCART	541633.90	4933275.50	236.28	320.34
DISCCART	541733.90	4933275.50	262.62	318.62
DISCCART	541833.90	4933275.50	277.78	294.42
DISCCART	541933.90	4933275.50	242.27	320.94
DISCCART	542033.90	4933275.50	225.51	325.62
DISCCART	539933.90	4933375.50	239.49	331.14
DISCCART	540033.90	4933375.50	241.51	331.14
DISCCART	540133.90	4933375.50	239.47	317.46
DISCCART	540233.90	4933375.50	239.70	316.49
DISCCART	540333.90	4933375.50	243.13	316.33
DISCCART	541633.90	4933375.50	233.10	320.34
DISCCART	541733.90	4933375.50	235.52	320.34
DISCCART	541833.90	4933375.50	237.79	320.34
DISCCART	541933.90	4933375.50	236.59	320.34
DISCCART	542033.90	4933375.50	236.60	320.11
DISCCART	539933.90	4933475.50	241.25	331.14
DISCCART	540033.90	4933475.50	239.11	331.14
DISCCART	540133.90	4933475.50	237.44	329.91
DISCCART	540233.90	4933475.50	236.94	316.49
DISCCART	540333.90	4933475.50	231.53	316.33
DISCCART	541633.90	4933475.50	224.19	320.34
DISCCART	541733.90	4933475.50	224.40	320.34
DISCCART	541833.90	4933475.50	226.54	320.34
DISCCART	541933.90	4933475.50	228.12	320.33
DISCCART	542033.90	4933475.50	230.50	319.55
DISCCART	539933.90	4933575.50	262.03	323.99
DISCCART	540033.90	4933575.50	258.23	314.31
DISCCART	540133.90	4933575.50	256.23	313.50
DISCCART	540233.90	4933575.50	248.51	316.33
DISCCART	540333.90	4933575.50	244.50	316.33
DISCCART	541633.90	4933575.50	226.19	319.68
DISCCART	541733.90	4933575.50	226.32	319.68
DISCCART	541833.90	4933575.50	227.59	319.55
DISCCART	541933.90	4933575.50	228.69	318.62
DISCCART	542033.90	4933575.50	230.83	318.60
DISCCART	539933.90	4933675.50	281.98	301.99
DISCCART	540033.90	4933675.50	292.51	299.30
DISCCART	540133.90	4933675.50	276.27	301.99
DISCCART	540233.90	4933675.50	266.29	301.99
DISCCART	540333.90	4933675.50	256.28	301.99
DISCCART	541633.90	4933675.50	230.57	318.60
DISCCART	541733.90	4933675.50	230.55	318.60
DISCCART	541833.90	4933675.50	231.63	318.60
DISCCART	541933.90	4933675.50	237.22	318.60

DISCCART	542033.90	4933675.50	258.09	318.60
DISCCART	539933.90	4933775.50	300.42	301.99
DISCCART	540033.90	4933775.50	279.91	301.99
DISCCART	540133.90	4933775.50	275.50	301.99
DISCCART	540233.90	4933775.50	251.19	301.99
DISCCART	540333.90	4933775.50	227.13	316.33
DISCCART	541633.90	4933775.50	235.20	317.75
DISCCART	541733.90	4933775.50	239.31	318.60
DISCCART	541833.90	4933775.50	249.80	318.60
DISCCART	541933.90	4933775.50	275.76	317.75
DISCCART	542033.90	4933775.50	306.86	312.33
DISCCART	539933.90	4933875.50	280.07	301.99
DISCCART	540033.90	4933875.50	254.27	314.31
DISCCART	540133.90	4933875.50	240.25	322.49
DISCCART	540233.90	4933875.50	226.39	330.75
DISCCART	540333.90	4933875.50	230.12	312.48
DISCCART	541633.90	4933875.50	247.04	317.75
DISCCART	541733.90	4933875.50	270.67	317.75
DISCCART	541833.90	4933875.50	291.09	305.88
DISCCART	541933.90	4933875.50	302.08	305.88
DISCCART	542033.90	4933875.50	301.55	311.09
DISCCART	539933.90	4933975.50	251.14	330.75
DISCCART	540033.90	4933975.50	232.79	331.14
DISCCART	540133.90	4933975.50	224.83	331.14
DISCCART	540233.90	4933975.50	225.32	328.42
DISCCART	540333.90	4933975.50	228.59	301.99
DISCCART	541633.90	4933975.50	263.59	315.56
DISCCART	541733.90	4933975.50	282.61	301.81
DISCCART	541833.90	4933975.50	285.95	305.88
DISCCART	541933.90	4933975.50	285.06	313.94
DISCCART	542033.90	4933975.50	285.33	317.75
DISCCART	539933.90	4934075.50	231.31	331.14
DISCCART	540033.90	4934075.50	233.39	331.14
DISCCART	540133.90	4934075.50	232.85	323.45
DISCCART	540233.90	4934075.50	229.87	301.99
DISCCART	540333.90	4934075.50	229.69	301.99
DISCCART	541633.90	4934075.50	257.84	315.56
DISCCART	541733.90	4934075.50	266.92	315.56
DISCCART	541833.90	4934075.50	276.48	315.56
DISCCART	541933.90	4934075.50	276.84	313.94
DISCCART	542033.90	4934075.50	273.26	317.75
DISCCART	539933.90	4934175.50	228.80	331.14
DISCCART	540033.90	4934175.50	229.97	331.14
DISCCART	540133.90	4934175.50	228.38	323.45
DISCCART	540233.90	4934175.50	226.45	301.99
DISCCART	540333.90	4934175.50	219.88	301.99
DISCCART	541633.90	4934175.50	266.59	315.56
DISCCART	541733.90	4934175.50	273.31	315.56
DISCCART	541833.90	4934175.50	275.73	315.56
DISCCART	541933.90	4934175.50	278.74	315.56
DISCCART	542033.90	4934175.50	276.59	315.56
DISCCART	539933.90	4934275.50	226.00	331.14
DISCCART	540033.90	4934275.50	227.06	330.75
DISCCART	540133.90	4934275.50	222.66	323.45
DISCCART	540233.90	4934275.50	218.53	323.45
DISCCART	540333.90	4934275.50	216.29	312.93

DISCCART	541633.90	4934275.50	289.83	315.56
DISCCART	541733.90	4934275.50	288.93	315.56
DISCCART	541833.90	4934275.50	296.07	315.56
DISCCART	541933.90	4934275.50	292.40	315.56
DISCCART	542033.90	4934275.50	291.87	311.08
DISCCART	539933.90	4934375.50	223.88	331.14
DISCCART	540033.90	4934375.50	221.12	330.75
DISCCART	540133.90	4934375.50	212.03	331.14
DISCCART	540233.90	4934375.50	202.99	331.14
DISCCART	540333.90	4934375.50	199.73	323.99
DISCCART	540433.90	4934375.50	214.08	312.93
DISCCART	540533.90	4934375.50	217.32	312.93
DISCCART	540633.90	4934375.50	224.61	312.93
DISCCART	540733.90	4934375.50	274.96	295.46
DISCCART	540833.90	4934375.50	288.78	288.78
DISCCART	540933.90	4934375.50	281.47	301.74
DISCCART	541033.90	4934375.50	292.99	292.99
DISCCART	541133.90	4934375.50	285.25	312.93
DISCCART	541233.90	4934375.50	286.40	312.93
DISCCART	541333.90	4934375.50	293.15	312.93
DISCCART	541433.90	4934375.50	293.43	311.54
DISCCART	541533.90	4934375.50	288.75	315.56
DISCCART	541633.90	4934375.50	300.91	308.56
DISCCART	541733.90	4934375.50	307.42	314.93
DISCCART	541833.90	4934375.50	308.78	309.22
DISCCART	541933.90	4934375.50	299.14	315.56
DISCCART	542033.90	4934375.50	306.89	306.89
DISCCART	539933.90	4934475.50	211.86	331.14
DISCCART	540033.90	4934475.50	205.81	331.14
DISCCART	540133.90	4934475.50	205.30	331.14
DISCCART	540233.90	4934475.50	206.04	323.45
DISCCART	540333.90	4934475.50	203.04	312.93
DISCCART	540433.90	4934475.50	202.41	312.93
DISCCART	540533.90	4934475.50	220.78	312.93
DISCCART	540633.90	4934475.50	225.87	312.93
DISCCART	540733.90	4934475.50	251.15	312.93
DISCCART	540833.90	4934475.50	287.11	295.46
DISCCART	540933.90	4934475.50	286.12	301.74
DISCCART	541033.90	4934475.50	293.59	311.05
DISCCART	541133.90	4934475.50	294.39	312.93
DISCCART	541233.90	4934475.50	301.65	312.93
DISCCART	541333.90	4934475.50	305.97	312.60
DISCCART	541433.90	4934475.50	305.76	311.54
DISCCART	541533.90	4934475.50	303.10	311.54
DISCCART	541633.90	4934475.50	308.45	308.45
DISCCART	541733.90	4934475.50	311.26	313.04
DISCCART	541833.90	4934475.50	308.17	315.56
DISCCART	541933.90	4934475.50	302.87	314.20
DISCCART	542033.90	4934475.50	292.93	314.20
DISCCART	539933.90	4934575.50	207.40	331.14
DISCCART	540033.90	4934575.50	204.93	331.14
DISCCART	540133.90	4934575.50	205.16	323.51
DISCCART	540233.90	4934575.50	205.00	312.93
DISCCART	540333.90	4934575.50	212.92	312.93
DISCCART	540433.90	4934575.50	205.61	312.93
DISCCART	540533.90	4934575.50	201.19	312.93

DISCCART	540633.90	4934575.50	214.90	312.93
DISCCART	540733.90	4934575.50	227.87	312.93
DISCCART	540833.90	4934575.50	254.70	312.93
DISCCART	540933.90	4934575.50	270.07	312.93
DISCCART	541033.90	4934575.50	276.41	312.93
DISCCART	541133.90	4934575.50	291.22	312.93
DISCCART	541233.90	4934575.50	293.82	312.93
DISCCART	541333.90	4934575.50	289.35	312.93
DISCCART	541433.90	4934575.50	283.52	312.93
DISCCART	541533.90	4934575.50	280.10	315.56
DISCCART	541633.90	4934575.50	270.26	315.56
DISCCART	541733.90	4934575.50	262.44	315.56
DISCCART	541833.90	4934575.50	256.31	315.56
DISCCART	541933.90	4934575.50	246.12	315.56
DISCCART	542033.90	4934575.50	241.01	315.56
DISCCART	539933.90	4934675.50	205.41	330.75
DISCCART	540033.90	4934675.50	205.24	323.63
DISCCART	540133.90	4934675.50	204.68	317.75
DISCCART	540233.90	4934675.50	205.35	312.93
DISCCART	540333.90	4934675.50	207.37	312.93
DISCCART	540433.90	4934675.50	208.64	312.93
DISCCART	540533.90	4934675.50	209.66	312.93
DISCCART	540633.90	4934675.50	213.63	312.93
DISCCART	540733.90	4934675.50	214.29	312.93
DISCCART	540833.90	4934675.50	225.86	312.93
DISCCART	540933.90	4934675.50	229.82	312.93
DISCCART	541033.90	4934675.50	231.77	315.56
DISCCART	541133.90	4934675.50	240.70	315.56
DISCCART	541233.90	4934675.50	244.81	315.56
DISCCART	541333.90	4934675.50	241.09	315.56
DISCCART	541433.90	4934675.50	231.22	315.56
DISCCART	541533.90	4934675.50	229.51	315.56
DISCCART	541633.90	4934675.50	225.48	315.56
DISCCART	541733.90	4934675.50	218.40	315.56
DISCCART	541833.90	4934675.50	215.08	315.56
DISCCART	541933.90	4934675.50	214.99	317.75
DISCCART	542033.90	4934675.50	212.74	317.75
DISCCART	539933.90	4934775.50	204.10	324.42
DISCCART	540033.90	4934775.50	204.13	319.54
DISCCART	540133.90	4934775.50	204.21	301.87
DISCCART	540233.90	4934775.50	204.27	312.93
DISCCART	540333.90	4934775.50	204.53	312.93
DISCCART	540433.90	4934775.50	204.62	312.93
DISCCART	540533.90	4934775.50	206.11	312.93
DISCCART	540633.90	4934775.50	206.16	312.93
DISCCART	540733.90	4934775.50	206.89	313.04
DISCCART	540833.90	4934775.50	209.50	315.56
DISCCART	540933.90	4934775.50	215.70	315.56
DISCCART	541033.90	4934775.50	216.62	315.56
DISCCART	541133.90	4934775.50	211.76	315.56
DISCCART	541233.90	4934775.50	209.11	315.56
DISCCART	541333.90	4934775.50	210.04	315.56
DISCCART	541433.90	4934775.50	211.62	315.56
DISCCART	541533.90	4934775.50	210.47	315.56
DISCCART	541633.90	4934775.50	209.90	315.56
DISCCART	541733.90	4934775.50	208.93	315.56

DISCCART	541833.90	4934775.50	207.32	315.56
DISCCART	541933.90	4934775.50	206.63	317.75
DISCCART	542033.90	4934775.50	205.60	317.75
DISCCART	539933.90	4934875.50	203.79	319.54
DISCCART	540033.90	4934875.50	203.90	301.87
DISCCART	540133.90	4934875.50	204.14	301.87
DISCCART	540233.90	4934875.50	204.27	312.93
DISCCART	540333.90	4934875.50	204.23	312.93
DISCCART	540433.90	4934875.50	204.06	312.93
DISCCART	540533.90	4934875.50	204.21	312.93
DISCCART	540633.90	4934875.50	204.32	312.93
DISCCART	540733.90	4934875.50	204.34	312.93
DISCCART	540833.90	4934875.50	205.02	315.56
DISCCART	540933.90	4934875.50	208.80	315.56
DISCCART	541033.90	4934875.50	208.38	315.56
DISCCART	541133.90	4934875.50	204.68	315.56
DISCCART	541233.90	4934875.50	202.28	315.56
DISCCART	541333.90	4934875.50	202.85	315.56
DISCCART	541433.90	4934875.50	203.93	315.56
DISCCART	541533.90	4934875.50	204.20	315.56
DISCCART	541633.90	4934875.50	204.50	315.56
DISCCART	541733.90	4934875.50	204.44	315.56
DISCCART	541833.90	4934875.50	204.33	315.56
DISCCART	541933.90	4934875.50	204.25	315.56
DISCCART	542033.90	4934875.50	204.13	315.56
DISCCART	538933.90	4931775.50	337.14	337.14
DISCCART	539133.90	4931775.50	319.14	336.95
DISCCART	539333.90	4931775.50	329.59	336.27
DISCCART	539533.90	4931775.50	332.31	334.42
DISCCART	539733.90	4931775.50	317.34	336.17
DISCCART	539933.90	4931775.50	321.10	331.19
DISCCART	540133.90	4931775.50	322.79	328.13
DISCCART	540333.90	4931775.50	324.08	324.08
DISCCART	540533.90	4931775.50	324.52	324.52
DISCCART	540733.90	4931775.50	312.55	318.74
DISCCART	540933.90	4931775.50	277.38	330.97
DISCCART	541133.90	4931775.50	279.93	330.03
DISCCART	541333.90	4931775.50	261.20	330.70
DISCCART	541533.90	4931775.50	254.96	330.70
DISCCART	541733.90	4931775.50	251.85	330.70
DISCCART	541933.90	4931775.50	251.49	330.70
DISCCART	542133.90	4931775.50	268.81	329.61
DISCCART	542333.90	4931775.50	297.03	329.61
DISCCART	542533.90	4931775.50	312.82	325.58
DISCCART	542733.90	4931775.50	298.01	325.14
DISCCART	542933.90	4931775.50	282.70	324.75
DISCCART	543133.90	4931775.50	224.26	329.91
DISCCART	538933.90	4931975.50	328.89	328.89
DISCCART	539133.90	4931975.50	335.45	335.45
DISCCART	539333.90	4931975.50	331.95	334.34
DISCCART	539533.90	4931975.50	319.22	331.23
DISCCART	539733.90	4931975.50	319.40	319.40
DISCCART	539933.90	4931975.50	321.88	321.88
DISCCART	540133.90	4931975.50	304.55	328.13
DISCCART	540333.90	4931975.50	309.22	324.18
DISCCART	540533.90	4931975.50	322.93	322.93

DISCCART	540733.90	4931975.50	309.13	324.37
DISCCART	540933.90	4931975.50	304.48	322.76
DISCCART	541133.90	4931975.50	270.20	330.03
DISCCART	541333.90	4931975.50	274.45	325.82
DISCCART	541533.90	4931975.50	286.67	323.04
DISCCART	541733.90	4931975.50	273.10	325.62
DISCCART	541933.90	4931975.50	265.02	329.61
DISCCART	542133.90	4931975.50	299.26	329.61
DISCCART	542333.90	4931975.50	327.15	327.15
DISCCART	542533.90	4931975.50	320.15	326.88
DISCCART	542733.90	4931975.50	273.67	329.61
DISCCART	542933.90	4931975.50	253.53	329.61
DISCCART	543133.90	4931975.50	242.29	329.61
DISCCART	538933.90	4932175.50	318.60	331.48
DISCCART	539133.90	4932175.50	327.19	331.37
DISCCART	539333.90	4932175.50	331.37	331.37
DISCCART	539533.90	4932175.50	324.27	324.27
DISCCART	539733.90	4932175.50	321.06	321.45
DISCCART	539933.90	4932175.50	308.80	323.88
DISCCART	540133.90	4932175.50	315.89	323.62
DISCCART	540333.90	4932175.50	286.55	324.91
DISCCART	540533.90	4932175.50	312.08	323.75
DISCCART	540733.90	4932175.50	319.68	319.68
DISCCART	540933.90	4932175.50	302.63	323.88
DISCCART	541133.90	4932175.50	290.78	302.94
DISCCART	541333.90	4932175.50	304.21	314.70
DISCCART	541533.90	4932175.50	306.13	320.68
DISCCART	541733.90	4932175.50	316.55	316.55
DISCCART	541933.90	4932175.50	302.48	325.62
DISCCART	542133.90	4932175.50	320.45	320.45
DISCCART	542333.90	4932175.50	298.99	329.61
DISCCART	542533.90	4932175.50	285.49	329.61
DISCCART	542733.90	4932175.50	247.94	329.61
DISCCART	542933.90	4932175.50	242.71	329.61
DISCCART	543133.90	4932175.50	237.20	329.61
DISCCART	538933.90	4932375.50	321.73	329.43
DISCCART	539133.90	4932375.50	324.41	324.41
DISCCART	539333.90	4932375.50	325.56	325.56
DISCCART	539533.90	4932375.50	326.94	332.16
DISCCART	539733.90	4932375.50	320.35	332.91
DISCCART	539933.90	4932375.50	314.64	323.22
DISCCART	540133.90	4932375.50	320.48	320.48
DISCCART	540333.90	4932375.50	296.29	324.11
DISCCART	540533.90	4932375.50	273.02	324.80
DISCCART	540733.90	4932375.50	313.82	313.82
DISCCART	540933.90	4932375.50	295.76	313.67
DISCCART	541133.90	4932375.50	264.44	324.25
DISCCART	541333.90	4932375.50	284.97	323.54
DISCCART	541533.90	4932375.50	314.02	318.98
DISCCART	541733.90	4932375.50	321.92	321.92
DISCCART	541933.90	4932375.50	323.60	323.60
DISCCART	542133.90	4932375.50	324.30	324.30
DISCCART	542333.90	4932375.50	307.55	323.58
DISCCART	542533.90	4932375.50	281.03	329.39
DISCCART	542733.90	4932375.50	280.99	326.85
DISCCART	542933.90	4932375.50	294.86	309.28

DISCCART	543133.90	4932375.50	290.33	301.96
DISCCART	538933.90	4932575.50	324.38	324.38
DISCCART	539133.90	4932575.50	317.00	317.85
DISCCART	539333.90	4932575.50	309.75	330.69
DISCCART	539533.90	4932575.50	321.95	321.95
DISCCART	539733.90	4932575.50	297.81	334.73
DISCCART	539933.90	4932575.50	285.86	334.73
DISCCART	540133.90	4932575.50	312.28	322.55
DISCCART	540333.90	4932575.50	309.32	309.32
DISCCART	540533.90	4932575.50	268.19	324.25
DISCCART	540733.90	4932575.50	279.48	323.98
DISCCART	540933.90	4932575.50	265.56	324.25
DISCCART	541133.90	4932575.50	284.21	320.30
DISCCART	541333.90	4932575.50	318.67	318.67
DISCCART	541533.90	4932575.50	313.28	317.21
DISCCART	541733.90	4932575.50	317.80	317.80
DISCCART	541933.90	4932575.50	318.89	318.89
DISCCART	542133.90	4932575.50	314.83	314.83
DISCCART	542333.90	4932575.50	304.80	320.08
DISCCART	542533.90	4932575.50	301.55	319.65
DISCCART	542733.90	4932575.50	266.11	323.49
DISCCART	542933.90	4932575.50	272.82	309.28
DISCCART	543133.90	4932575.50	235.16	329.39
DISCCART	538933.90	4932775.50	324.31	324.31
DISCCART	539133.90	4932775.50	284.68	330.69
DISCCART	539333.90	4932775.50	298.32	330.69
DISCCART	539533.90	4932775.50	319.42	330.69
DISCCART	539733.90	4932775.50	286.12	330.69
DISCCART	542133.90	4932775.50	306.18	310.48
DISCCART	542333.90	4932775.50	276.22	325.15
DISCCART	542533.90	4932775.50	305.40	305.40
DISCCART	542733.90	4932775.50	265.41	320.08
DISCCART	542933.90	4932775.50	226.38	329.39
DISCCART	543133.90	4932775.50	221.50	329.39
DISCCART	538933.90	4932975.50	324.83	324.83
DISCCART	539133.90	4932975.50	319.33	323.76
DISCCART	539333.90	4932975.50	273.93	330.69
DISCCART	539533.90	4932975.50	301.87	330.55
DISCCART	539733.90	4932975.50	305.16	316.12
DISCCART	542133.90	4932975.50	266.11	323.82
DISCCART	542333.90	4932975.50	246.44	325.62
DISCCART	542533.90	4932975.50	223.97	329.39
DISCCART	542733.90	4932975.50	220.88	329.39
DISCCART	542933.90	4932975.50	220.82	325.15
DISCCART	543133.90	4932975.50	223.84	319.82
DISCCART	538933.90	4933175.50	306.95	324.75
DISCCART	539133.90	4933175.50	286.66	329.54
DISCCART	539333.90	4933175.50	270.77	331.14
DISCCART	539533.90	4933175.50	265.30	331.14
DISCCART	539733.90	4933175.50	262.96	330.69
DISCCART	542133.90	4933175.50	221.36	325.62
DISCCART	542333.90	4933175.50	223.84	325.62
DISCCART	542533.90	4933175.50	221.86	325.62
DISCCART	542733.90	4933175.50	227.98	323.21
DISCCART	542933.90	4933175.50	241.62	319.64
DISCCART	543133.90	4933175.50	265.26	319.64

DISCCART	538933.90	4933375.50	259.20	331.14
DISCCART	539133.90	4933375.50	261.33	331.14
DISCCART	539333.90	4933375.50	259.20	331.14
DISCCART	539533.90	4933375.50	249.08	331.14
DISCCART	539733.90	4933375.50	245.04	331.14
DISCCART	542133.90	4933375.50	233.72	319.58
DISCCART	542333.90	4933375.50	233.70	318.60
DISCCART	542533.90	4933375.50	273.36	318.60
DISCCART	542733.90	4933375.50	292.33	318.28
DISCCART	542933.90	4933375.50	280.42	318.28
DISCCART	543133.90	4933375.50	302.54	317.39
DISCCART	538933.90	4933575.50	270.45	331.14
DISCCART	539133.90	4933575.50	305.79	331.14
DISCCART	539333.90	4933575.50	307.23	331.14
DISCCART	539533.90	4933575.50	302.19	322.49
DISCCART	539733.90	4933575.50	258.05	331.14
DISCCART	542133.90	4933575.50	241.60	318.60
DISCCART	542333.90	4933575.50	314.65	314.65
DISCCART	542533.90	4933575.50	317.21	317.21
DISCCART	542733.90	4933575.50	316.73	316.73
DISCCART	542933.90	4933575.50	317.52	317.52
DISCCART	543133.90	4933575.50	316.15	316.15
DISCCART	538933.90	4933775.50	328.83	328.83
DISCCART	539133.90	4933775.50	324.36	324.36
DISCCART	539333.90	4933775.50	318.25	323.45
DISCCART	539533.90	4933775.50	281.90	331.14
DISCCART	539733.90	4933775.50	281.76	322.49
DISCCART	542133.90	4933775.50	312.19	313.63
DISCCART	542333.90	4933775.50	309.77	309.77
DISCCART	542533.90	4933775.50	315.19	317.29
DISCCART	542733.90	4933775.50	313.75	313.75
DISCCART	542933.90	4933775.50	310.92	310.92
DISCCART	543133.90	4933775.50	306.78	306.78
DISCCART	538933.90	4933975.50	322.58	326.57
DISCCART	539133.90	4933975.50	321.56	321.56
DISCCART	539333.90	4933975.50	296.13	330.75
DISCCART	539533.90	4933975.50	249.30	331.14
DISCCART	539733.90	4933975.50	277.12	321.82
DISCCART	542133.90	4933975.50	283.19	317.75
DISCCART	542333.90	4933975.50	282.13	317.75
DISCCART	542533.90	4933975.50	296.38	316.17
DISCCART	542733.90	4933975.50	288.16	317.49
DISCCART	542933.90	4933975.50	280.64	317.35
DISCCART	543133.90	4933975.50	294.91	310.27
DISCCART	538933.90	4934175.50	304.83	326.97
DISCCART	539133.90	4934175.50	301.19	325.00
DISCCART	539333.90	4934175.50	261.70	331.14
DISCCART	539533.90	4934175.50	230.82	331.14
DISCCART	539733.90	4934175.50	230.69	331.14
DISCCART	542133.90	4934175.50	265.83	317.75
DISCCART	542333.90	4934175.50	249.15	318.60
DISCCART	542533.90	4934175.50	236.82	318.60
DISCCART	542733.90	4934175.50	238.16	318.60
DISCCART	542933.90	4934175.50	241.89	318.60
DISCCART	543133.90	4934175.50	221.80	319.64
DISCCART	538933.90	4934375.50	301.04	304.87

DISCCART	539133.90	4934375.50	239.49	331.14
DISCCART	539333.90	4934375.50	226.60	331.14
DISCCART	539533.90	4934375.50	228.67	331.14
DISCCART	539733.90	4934375.50	226.44	331.14
DISCCART	542133.90	4934375.50	288.23	311.08
DISCCART	542333.90	4934375.50	292.37	304.15
DISCCART	542533.90	4934375.50	278.41	290.22
DISCCART	542733.90	4934375.50	205.64	318.60
DISCCART	542933.90	4934375.50	196.71	319.29
DISCCART	543133.90	4934375.50	201.46	319.64
DISCCART	538933.90	4934575.50	242.24	330.03
DISCCART	539133.90	4934575.50	228.02	331.14
DISCCART	539333.90	4934575.50	222.49	331.14
DISCCART	539533.90	4934575.50	222.36	331.14
DISCCART	539733.90	4934575.50	209.31	331.14
DISCCART	542133.90	4934575.50	235.71	315.56
DISCCART	542333.90	4934575.50	218.52	317.75
DISCCART	542533.90	4934575.50	213.43	318.60
DISCCART	542733.90	4934575.50	209.39	318.60
DISCCART	542933.90	4934575.50	206.55	318.60
DISCCART	543133.90	4934575.50	204.37	318.28
DISCCART	538933.90	4934775.50	220.15	330.03
DISCCART	539133.90	4934775.50	210.11	331.14
DISCCART	539333.90	4934775.50	205.69	331.14
DISCCART	539533.90	4934775.50	207.06	331.14
DISCCART	539733.90	4934775.50	208.71	326.97
DISCCART	542133.90	4934775.50	204.89	317.75
DISCCART	542333.90	4934775.50	204.88	317.75
DISCCART	542533.90	4934775.50	204.54	317.70
DISCCART	542733.90	4934775.50	204.37	317.49
DISCCART	542933.90	4934775.50	204.21	317.49
DISCCART	543133.90	4934775.50	204.22	317.35
DISCCART	538933.90	4934975.50	206.86	330.03
DISCCART	539133.90	4934975.50	203.50	330.03
DISCCART	539333.90	4934975.50	205.17	330.03
DISCCART	539533.90	4934975.50	205.99	326.97
DISCCART	539733.90	4934975.50	203.27	324.42
DISCCART	539933.90	4934975.50	204.00	204.00
DISCCART	540133.90	4934975.50	204.27	295.46
DISCCART	540333.90	4934975.50	204.29	312.93
DISCCART	540533.90	4934975.50	204.26	312.93
DISCCART	540733.90	4934975.50	204.19	312.93
DISCCART	540933.90	4934975.50	207.52	315.56
DISCCART	541133.90	4934975.50	204.74	315.56
DISCCART	541333.90	4934975.50	202.92	315.56
DISCCART	541533.90	4934975.50	203.79	315.56
DISCCART	541733.90	4934975.50	204.25	315.56
DISCCART	541933.90	4934975.50	204.11	315.56
DISCCART	542133.90	4934975.50	204.21	315.56
DISCCART	542333.90	4934975.50	204.34	315.56
DISCCART	542533.90	4934975.50	204.29	315.56
DISCCART	542733.90	4934975.50	204.28	315.56
DISCCART	542933.90	4934975.50	204.32	304.15
DISCCART	543133.90	4934975.50	204.25	204.25
DISCCART	538933.90	4935175.50	203.34	326.97
DISCCART	539133.90	4935175.50	203.34	326.97

DISCCART	539333.90	4935175.50	203.52	325.52
DISCCART	539533.90	4935175.50	203.54	305.66
DISCCART	539733.90	4935175.50	203.37	203.37
DISCCART	539933.90	4935175.50	205.52	205.52
DISCCART	540133.90	4935175.50	204.01	204.01
DISCCART	540333.90	4935175.50	204.19	297.37
DISCCART	540533.90	4935175.50	204.80	312.93
DISCCART	540733.90	4935175.50	204.37	312.93
DISCCART	540933.90	4935175.50	204.56	314.32
DISCCART	541133.90	4935175.50	204.42	315.56
DISCCART	541333.90	4935175.50	204.11	315.56
DISCCART	541533.90	4935175.50	204.02	315.56
DISCCART	541733.90	4935175.50	204.29	315.56
DISCCART	541933.90	4935175.50	204.04	315.56
DISCCART	542133.90	4935175.50	204.19	315.56
DISCCART	542333.90	4935175.50	204.36	315.56
DISCCART	542533.90	4935175.50	204.31	315.56
DISCCART	542733.90	4935175.50	204.14	311.08
DISCCART	542933.90	4935175.50	204.21	204.21
DISCCART	543133.90	4935175.50	204.24	204.24
DISCCART	538933.90	4935375.50	203.34	321.60
DISCCART	539133.90	4935375.50	203.34	306.85
DISCCART	539333.90	4935375.50	204.95	204.95
DISCCART	539533.90	4935375.50	203.85	203.85
DISCCART	539733.90	4935375.50	203.61	203.61
DISCCART	539933.90	4935375.50	203.92	203.92
DISCCART	540133.90	4935375.50	203.97	203.97
DISCCART	540333.90	4935375.50	204.04	204.04
DISCCART	540533.90	4935375.50	204.12	204.12
DISCCART	540733.90	4935375.50	204.24	312.93
DISCCART	540933.90	4935375.50	204.34	312.93
DISCCART	541133.90	4935375.50	204.88	312.93
DISCCART	541333.90	4935375.50	204.30	315.56
DISCCART	541533.90	4935375.50	204.06	315.56
DISCCART	541733.90	4935375.50	204.20	315.56
DISCCART	541933.90	4935375.50	204.24	315.56
DISCCART	542133.90	4935375.50	204.34	315.56
DISCCART	542333.90	4935375.50	203.90	315.56
DISCCART	542533.90	4935375.50	203.89	203.89
DISCCART	542733.90	4935375.50	203.89	203.89
DISCCART	542933.90	4935375.50	203.88	203.88
DISCCART	543133.90	4935375.50	204.03	204.03
DISCCART	538933.90	4935575.50	203.34	300.74
DISCCART	539133.90	4935575.50	205.02	205.02
DISCCART	539333.90	4935575.50	203.49	203.49
DISCCART	539533.90	4935575.50	203.57	203.57
DISCCART	539733.90	4935575.50	203.63	203.63
DISCCART	539933.90	4935575.50	203.82	203.82
DISCCART	540133.90	4935575.50	203.98	203.98
DISCCART	540333.90	4935575.50	204.05	204.05
DISCCART	540533.90	4935575.50	204.09	204.09
DISCCART	540733.90	4935575.50	204.09	204.09
DISCCART	540933.90	4935575.50	204.08	204.08
DISCCART	541133.90	4935575.50	204.85	312.93
DISCCART	541333.90	4935575.50	204.52	312.93
DISCCART	541533.90	4935575.50	204.01	312.93

DISCCART	541733.90	4935575.50	204.18	204.18
DISCCART	541933.90	4935575.50	204.23	204.23
DISCCART	542133.90	4935575.50	203.96	203.96
DISCCART	542333.90	4935575.50	203.93	203.93
DISCCART	542533.90	4935575.50	203.89	203.89
DISCCART	542733.90	4935575.50	203.89	203.89
DISCCART	542933.90	4935575.50	203.88	203.88
DISCCART	543133.90	4935575.50	203.97	203.97
DISCCART	538933.90	4935775.50	203.34	203.34
DISCCART	539133.90	4935775.50	203.34	203.34
DISCCART	539333.90	4935775.50	205.49	205.49
DISCCART	539533.90	4935775.50	203.57	203.57
DISCCART	539733.90	4935775.50	203.69	203.69
DISCCART	539933.90	4935775.50	203.84	203.84
DISCCART	540133.90	4935775.50	203.98	203.98
DISCCART	540333.90	4935775.50	203.99	203.99
DISCCART	540533.90	4935775.50	203.98	203.98
DISCCART	540733.90	4935775.50	203.98	203.98
DISCCART	540933.90	4935775.50	203.99	203.99
DISCCART	541133.90	4935775.50	204.17	204.17
DISCCART	541333.90	4935775.50	204.33	204.33
DISCCART	541533.90	4935775.50	204.08	204.08
DISCCART	541733.90	4935775.50	204.20	204.20
DISCCART	541933.90	4935775.50	204.18	204.18
DISCCART	542133.90	4935775.50	203.91	203.91
DISCCART	542333.90	4935775.50	203.90	203.90
DISCCART	542533.90	4935775.50	203.89	203.89
DISCCART	542733.90	4935775.50	203.93	203.93
DISCCART	542933.90	4935775.50	204.02	204.02
DISCCART	543133.90	4935775.50	203.87	203.87
DISCCART	525933.90	4918775.50	347.33	355.48
DISCCART	526433.90	4918775.50	347.24	353.34
DISCCART	526933.90	4918775.50	338.88	360.60
DISCCART	527433.90	4918775.50	360.47	360.47
DISCCART	527933.90	4918775.50	355.82	355.82
DISCCART	528433.90	4918775.50	362.74	362.74
DISCCART	528933.90	4918775.50	350.84	350.84
DISCCART	529433.90	4918775.50	337.32	337.32
DISCCART	529933.90	4918775.50	339.89	339.89
DISCCART	530433.90	4918775.50	342.87	342.87
DISCCART	530933.90	4918775.50	345.73	345.73
DISCCART	531433.90	4918775.50	347.90	347.90
DISCCART	531933.90	4918775.50	343.40	343.40
DISCCART	532433.90	4918775.50	339.77	339.77
DISCCART	532933.90	4918775.50	342.79	347.27
DISCCART	533433.90	4918775.50	338.73	338.73
DISCCART	533933.90	4918775.50	348.21	348.21
DISCCART	534433.90	4918775.50	349.44	349.44
DISCCART	534933.90	4918775.50	350.06	350.06
DISCCART	535433.90	4918775.50	353.08	353.08
DISCCART	535933.90	4918775.50	346.80	346.80
DISCCART	536433.90	4918775.50	337.92	339.26
DISCCART	536933.90	4918775.50	326.03	329.31
DISCCART	537433.90	4918775.50	331.90	331.90
DISCCART	537933.90	4918775.50	315.25	318.33
DISCCART	538433.90	4918775.50	302.21	330.90

DISCCART	538933.90	4918775.50	331.03	331.03
DISCCART	539433.90	4918775.50	319.50	325.72
DISCCART	539933.90	4918775.50	335.72	335.72
DISCCART	540433.90	4918775.50	330.43	330.43
DISCCART	540933.90	4918775.50	317.23	325.81
DISCCART	541433.90	4918775.50	326.02	328.54
DISCCART	541933.90	4918775.50	339.93	341.41
DISCCART	542433.90	4918775.50	336.37	341.55
DISCCART	542933.90	4918775.50	348.53	348.53
DISCCART	543433.90	4918775.50	311.91	336.12
DISCCART	543933.90	4918775.50	312.99	312.99
DISCCART	544433.90	4918775.50	328.88	328.88
DISCCART	544933.90	4918775.50	337.55	367.62
DISCCART	545433.90	4918775.50	333.49	333.49
DISCCART	545933.90	4918775.50	333.76	333.76
DISCCART	546433.90	4918775.50	329.27	329.27
DISCCART	546933.90	4918775.50	335.14	335.14
DISCCART	547433.90	4918775.50	339.42	339.42
DISCCART	547933.90	4918775.50	331.70	331.70
DISCCART	548433.90	4918775.50	336.58	336.58
DISCCART	548933.90	4918775.50	338.83	338.83
DISCCART	549433.90	4918775.50	338.14	338.14
DISCCART	549933.90	4918775.50	334.86	334.86
DISCCART	550433.90	4918775.50	324.09	345.62
DISCCART	550933.90	4918775.50	322.96	333.32
DISCCART	551433.90	4918775.50	340.71	340.71
DISCCART	551933.90	4918775.50	333.51	339.81
DISCCART	552433.90	4918775.50	327.21	339.23
DISCCART	552933.90	4918775.50	341.76	341.76
DISCCART	553433.90	4918775.50	340.36	340.36
DISCCART	553933.90	4918775.50	331.89	331.89
DISCCART	554433.90	4918775.50	328.66	328.66
DISCCART	554933.90	4918775.50	325.85	325.85
DISCCART	555433.90	4918775.50	230.06	342.12
DISCCART	555933.90	4918775.50	236.17	332.33
DISCCART	525933.90	4919275.50	359.08	359.08
DISCCART	526433.90	4919275.50	342.05	355.84
DISCCART	526933.90	4919275.50	353.80	353.80
DISCCART	527433.90	4919275.50	350.31	350.31
DISCCART	527933.90	4919275.50	350.77	356.17
DISCCART	528433.90	4919275.50	340.75	354.00
DISCCART	528933.90	4919275.50	348.67	348.67
DISCCART	529433.90	4919275.50	334.49	334.49
DISCCART	529933.90	4919275.50	336.56	336.56
DISCCART	530433.90	4919275.50	341.99	341.99
DISCCART	530933.90	4919275.50	357.28	357.28
DISCCART	531433.90	4919275.50	356.21	356.21
DISCCART	531933.90	4919275.50	342.66	342.66
DISCCART	532433.90	4919275.50	341.72	341.72
DISCCART	532933.90	4919275.50	332.11	335.17
DISCCART	533433.90	4919275.50	329.41	329.41
DISCCART	533933.90	4919275.50	336.90	336.90
DISCCART	534433.90	4919275.50	327.97	327.97
DISCCART	534933.90	4919275.50	340.27	340.27
DISCCART	535433.90	4919275.50	335.22	337.66
DISCCART	535933.90	4919275.50	331.08	340.83

DISCCART	536433.90	4919275.50	336.18	336.18
DISCCART	536933.90	4919275.50	288.42	339.15
DISCCART	537433.90	4919275.50	329.29	329.29
DISCCART	537933.90	4919275.50	312.96	324.72
DISCCART	538433.90	4919275.50	330.62	338.41
DISCCART	538933.90	4919275.50	337.07	337.07
DISCCART	539433.90	4919275.50	329.33	334.00
DISCCART	539933.90	4919275.50	341.87	341.87
DISCCART	540433.90	4919275.50	326.43	332.64
DISCCART	540933.90	4919275.50	293.69	330.11
DISCCART	541433.90	4919275.50	323.39	323.39
DISCCART	541933.90	4919275.50	305.50	336.71
DISCCART	542433.90	4919275.50	308.81	348.61
DISCCART	542933.90	4919275.50	336.50	336.50
DISCCART	543433.90	4919275.50	312.82	347.92
DISCCART	543933.90	4919275.50	323.53	323.53
DISCCART	544433.90	4919275.50	322.27	322.27
DISCCART	544933.90	4919275.50	330.21	330.21
DISCCART	545433.90	4919275.50	328.02	328.02
DISCCART	545933.90	4919275.50	334.89	334.89
DISCCART	546433.90	4919275.50	339.47	339.47
DISCCART	546933.90	4919275.50	322.06	338.08
DISCCART	547433.90	4919275.50	334.00	334.00
DISCCART	547933.90	4919275.50	336.99	336.99
DISCCART	548433.90	4919275.50	324.88	336.89
DISCCART	548933.90	4919275.50	338.36	338.36
DISCCART	549433.90	4919275.50	339.52	339.52
DISCCART	549933.90	4919275.50	333.75	338.33
DISCCART	550433.90	4919275.50	312.55	338.18
DISCCART	550933.90	4919275.50	311.82	343.35
DISCCART	551433.90	4919275.50	339.42	339.42
DISCCART	551933.90	4919275.50	329.40	333.73
DISCCART	552433.90	4919275.50	295.91	340.73
DISCCART	552933.90	4919275.50	323.99	331.39
DISCCART	553433.90	4919275.50	336.24	336.24
DISCCART	553933.90	4919275.50	328.91	328.91
DISCCART	554433.90	4919275.50	332.27	332.27
DISCCART	554933.90	4919275.50	280.57	341.83
DISCCART	555433.90	4919275.50	314.07	332.33
DISCCART	555933.90	4919275.50	293.29	330.51
DISCCART	525933.90	4919775.50	346.27	358.19
DISCCART	526433.90	4919775.50	335.53	335.53
DISCCART	526933.90	4919775.50	339.75	339.75
DISCCART	527433.90	4919775.50	348.38	348.38
DISCCART	527933.90	4919775.50	345.41	345.41
DISCCART	528433.90	4919775.50	334.85	334.85
DISCCART	528933.90	4919775.50	341.18	341.18
DISCCART	529433.90	4919775.50	338.76	338.76
DISCCART	529933.90	4919775.50	336.96	336.96
DISCCART	530433.90	4919775.50	344.39	344.39
DISCCART	530933.90	4919775.50	347.26	347.26
DISCCART	531433.90	4919775.50	361.86	361.86
DISCCART	531933.90	4919775.50	359.40	359.40
DISCCART	532433.90	4919775.50	353.89	353.89
DISCCART	532933.90	4919775.50	335.20	335.20
DISCCART	533433.90	4919775.50	337.89	337.89

DISCCART	533933.90	4919775.50	324.80	324.80
DISCCART	534433.90	4919775.50	328.10	328.10
DISCCART	534933.90	4919775.50	336.63	336.63
DISCCART	535433.90	4919775.50	321.21	339.38
DISCCART	535933.90	4919775.50	306.56	341.93
DISCCART	536433.90	4919775.50	291.20	339.56
DISCCART	536933.90	4919775.50	282.93	336.75
DISCCART	537433.90	4919775.50	282.96	332.94
DISCCART	537933.90	4919775.50	282.87	345.50
DISCCART	538433.90	4919775.50	344.05	344.05
DISCCART	538933.90	4919775.50	348.31	348.31
DISCCART	539433.90	4919775.50	348.54	348.54
DISCCART	539933.90	4919775.50	337.17	337.17
DISCCART	540433.90	4919775.50	316.23	327.14
DISCCART	540933.90	4919775.50	287.77	327.18
DISCCART	541433.90	4919775.50	293.84	327.23
DISCCART	541933.90	4919775.50	291.74	324.12
DISCCART	542433.90	4919775.50	326.00	329.96
DISCCART	542933.90	4919775.50	301.56	330.68
DISCCART	543433.90	4919775.50	320.32	347.92
DISCCART	543933.90	4919775.50	324.83	324.83
DISCCART	544433.90	4919775.50	325.02	325.02
DISCCART	544933.90	4919775.50	330.93	330.93
DISCCART	545433.90	4919775.50	324.01	324.01
DISCCART	545933.90	4919775.50	338.36	338.36
DISCCART	546433.90	4919775.50	339.01	339.01
DISCCART	546933.90	4919775.50	334.55	334.55
DISCCART	547433.90	4919775.50	323.49	334.82
DISCCART	547933.90	4919775.50	338.35	338.35
DISCCART	548433.90	4919775.50	335.11	335.11
DISCCART	548933.90	4919775.50	335.69	335.69
DISCCART	549433.90	4919775.50	348.42	348.42
DISCCART	549933.90	4919775.50	345.89	345.89
DISCCART	550433.90	4919775.50	337.99	337.99
DISCCART	550933.90	4919775.50	256.93	355.75
DISCCART	551433.90	4919775.50	313.63	338.86
DISCCART	551933.90	4919775.50	334.11	334.11
DISCCART	552433.90	4919775.50	333.64	344.01
DISCCART	552933.90	4919775.50	277.81	346.76
DISCCART	553433.90	4919775.50	249.75	346.59
DISCCART	553933.90	4919775.50	258.32	349.93
DISCCART	554433.90	4919775.50	329.64	334.86
DISCCART	554933.90	4919775.50	323.64	336.44
DISCCART	555433.90	4919775.50	294.50	353.28
DISCCART	555933.90	4919775.50	302.42	353.28
DISCCART	525933.90	4920275.50	341.68	348.22
DISCCART	526433.90	4920275.50	337.16	345.65
DISCCART	526933.90	4920275.50	331.19	331.19
DISCCART	527433.90	4920275.50	330.05	330.05
DISCCART	527933.90	4920275.50	335.62	345.36
DISCCART	528433.90	4920275.50	335.60	335.60
DISCCART	528933.90	4920275.50	328.99	333.46
DISCCART	529433.90	4920275.50	330.40	330.40
DISCCART	529933.90	4920275.50	338.45	338.45
DISCCART	530433.90	4920275.50	340.24	340.24
DISCCART	530933.90	4920275.50	353.15	353.15

DISCCART	531433.90	4920275.50	351.74	357.54
DISCCART	531933.90	4920275.50	350.64	350.64
DISCCART	532433.90	4920275.50	348.66	348.66
DISCCART	532933.90	4920275.50	350.65	350.65
DISCCART	533433.90	4920275.50	337.11	337.11
DISCCART	533933.90	4920275.50	337.15	339.00
DISCCART	534433.90	4920275.50	341.58	341.58
DISCCART	534933.90	4920275.50	341.87	341.87
DISCCART	535433.90	4920275.50	332.91	332.91
DISCCART	535933.90	4920275.50	316.66	339.75
DISCCART	536433.90	4920275.50	322.17	338.93
DISCCART	536933.90	4920275.50	331.52	331.52
DISCCART	537433.90	4920275.50	277.69	337.44
DISCCART	537933.90	4920275.50	337.04	337.04
DISCCART	538433.90	4920275.50	321.80	337.99
DISCCART	538933.90	4920275.50	334.58	334.58
DISCCART	539433.90	4920275.50	338.09	339.84
DISCCART	539933.90	4920275.50	301.70	338.44
DISCCART	540433.90	4920275.50	318.23	324.85
DISCCART	540933.90	4920275.50	279.13	330.55
DISCCART	541433.90	4920275.50	292.40	325.34
DISCCART	541933.90	4920275.50	315.42	315.42
DISCCART	542433.90	4920275.50	315.51	315.51
DISCCART	542933.90	4920275.50	304.27	331.00
DISCCART	543433.90	4920275.50	305.39	323.53
DISCCART	543933.90	4920275.50	307.83	332.02
DISCCART	544433.90	4920275.50	313.72	324.87
DISCCART	544933.90	4920275.50	321.60	345.68
DISCCART	545433.90	4920275.50	331.77	331.77
DISCCART	545933.90	4920275.50	333.22	333.22
DISCCART	546433.90	4920275.50	340.15	340.15
DISCCART	546933.90	4920275.50	339.15	339.15
DISCCART	547433.90	4920275.50	339.02	339.02
DISCCART	547933.90	4920275.50	292.33	340.34
DISCCART	548433.90	4920275.50	321.48	340.02
DISCCART	548933.90	4920275.50	328.09	341.06
DISCCART	549433.90	4920275.50	333.18	341.39
DISCCART	549933.90	4920275.50	323.67	336.61
DISCCART	550433.90	4920275.50	331.46	341.48
DISCCART	550933.90	4920275.50	337.04	354.92
DISCCART	551433.90	4920275.50	286.43	355.75
DISCCART	551933.90	4920275.50	275.53	348.88
DISCCART	552433.90	4920275.50	313.04	346.21
DISCCART	552933.90	4920275.50	322.11	341.67
DISCCART	553433.90	4920275.50	278.23	341.67
DISCCART	553933.90	4920275.50	251.63	353.63
DISCCART	554433.90	4920275.50	299.80	353.63
DISCCART	554933.90	4920275.50	351.97	351.97
DISCCART	555433.90	4920275.50	350.07	350.07
DISCCART	555933.90	4920275.50	275.31	353.28
DISCCART	525933.90	4920775.50	332.05	332.05
DISCCART	526433.90	4920775.50	328.08	328.08
DISCCART	526933.90	4920775.50	325.67	325.67
DISCCART	527433.90	4920775.50	327.14	329.90
DISCCART	527933.90	4920775.50	333.09	333.09
DISCCART	528433.90	4920775.50	341.98	341.98

DISCCART	528933.90	4920775.50	325.69	330.58
DISCCART	529433.90	4920775.50	317.79	339.23
DISCCART	529933.90	4920775.50	339.63	339.63
DISCCART	530433.90	4920775.50	353.36	356.58
DISCCART	530933.90	4920775.50	335.20	335.20
DISCCART	531433.90	4920775.50	347.15	347.15
DISCCART	531933.90	4920775.50	351.53	351.53
DISCCART	532433.90	4920775.50	349.44	349.44
DISCCART	532933.90	4920775.50	349.60	349.60
DISCCART	533433.90	4920775.50	349.56	349.56
DISCCART	533933.90	4920775.50	337.66	337.66
DISCCART	534433.90	4920775.50	351.11	351.11
DISCCART	534933.90	4920775.50	343.03	343.03
DISCCART	535433.90	4920775.50	332.72	332.72
DISCCART	535933.90	4920775.50	332.88	332.88
DISCCART	536433.90	4920775.50	327.58	327.58
DISCCART	536933.90	4920775.50	278.48	337.04
DISCCART	537433.90	4920775.50	283.85	325.95
DISCCART	537933.90	4920775.50	303.99	324.12
DISCCART	538433.90	4920775.50	316.58	326.54
DISCCART	538933.90	4920775.50	317.71	329.93
DISCCART	539433.90	4920775.50	309.57	320.93
DISCCART	539933.90	4920775.50	297.47	331.74
DISCCART	540433.90	4920775.50	316.32	330.71
DISCCART	540933.90	4920775.50	273.45	335.68
DISCCART	541433.90	4920775.50	317.72	335.68
DISCCART	541933.90	4920775.50	300.62	318.46
DISCCART	542433.90	4920775.50	335.35	335.35
DISCCART	542933.90	4920775.50	293.94	313.24
DISCCART	543433.90	4920775.50	318.32	324.43
DISCCART	543933.90	4920775.50	328.72	328.72
DISCCART	544433.90	4920775.50	334.51	334.51
DISCCART	544933.90	4920775.50	336.07	336.07
DISCCART	545433.90	4920775.50	347.43	347.43
DISCCART	545933.90	4920775.50	345.98	349.86
DISCCART	546433.90	4920775.50	343.98	343.98
DISCCART	546933.90	4920775.50	340.78	340.78
DISCCART	547433.90	4920775.50	326.09	336.41
DISCCART	547933.90	4920775.50	338.54	338.54
DISCCART	548433.90	4920775.50	274.13	343.73
DISCCART	548933.90	4920775.50	324.09	337.32
DISCCART	549433.90	4920775.50	331.30	331.30
DISCCART	549933.90	4920775.50	327.85	332.15
DISCCART	550433.90	4920775.50	336.44	336.44
DISCCART	550933.90	4920775.50	318.72	355.75
DISCCART	551433.90	4920775.50	330.55	330.55
DISCCART	551933.90	4920775.50	235.90	355.75
DISCCART	552433.90	4920775.50	234.28	349.99
DISCCART	552933.90	4920775.50	230.70	349.99
DISCCART	553433.90	4920775.50	227.92	349.99
DISCCART	553933.90	4920775.50	284.44	346.88
DISCCART	554433.90	4920775.50	335.16	345.25
DISCCART	554933.90	4920775.50	322.13	350.11
DISCCART	555433.90	4920775.50	244.80	353.63
DISCCART	555933.90	4920775.50	232.10	353.63
DISCCART	525933.90	4921275.50	341.03	341.03

DISCCART	526433.90	4921275.50	339.11	339.11
DISCCART	526933.90	4921275.50	335.15	335.15
DISCCART	527433.90	4921275.50	331.45	331.45
DISCCART	527933.90	4921275.50	324.40	324.40
DISCCART	528433.90	4921275.50	333.58	333.58
DISCCART	528933.90	4921275.50	329.60	329.60
DISCCART	529433.90	4921275.50	316.88	316.88
DISCCART	529933.90	4921275.50	349.43	349.43
DISCCART	530433.90	4921275.50	340.17	344.77
DISCCART	530933.90	4921275.50	340.53	340.53
DISCCART	531433.90	4921275.50	354.93	354.93
DISCCART	531933.90	4921275.50	349.33	349.33
DISCCART	532433.90	4921275.50	337.79	337.79
DISCCART	532933.90	4921275.50	339.78	339.78
DISCCART	533433.90	4921275.50	339.62	345.32
DISCCART	533933.90	4921275.50	329.57	329.57
DISCCART	534433.90	4921275.50	336.08	336.08
DISCCART	534933.90	4921275.50	327.90	327.90
DISCCART	535433.90	4921275.50	318.66	325.39
DISCCART	535933.90	4921275.50	320.92	320.92
DISCCART	536433.90	4921275.50	327.55	330.13
DISCCART	536933.90	4921275.50	322.48	322.48
DISCCART	537433.90	4921275.50	272.84	336.20
DISCCART	537933.90	4921275.50	272.95	326.47
DISCCART	538433.90	4921275.50	304.09	327.76
DISCCART	538933.90	4921275.50	325.89	325.89
DISCCART	539433.90	4921275.50	305.26	318.98
DISCCART	539933.90	4921275.50	298.85	324.88
DISCCART	540433.90	4921275.50	323.33	323.33
DISCCART	540933.90	4921275.50	271.18	335.68
DISCCART	541433.90	4921275.50	296.75	335.68
DISCCART	541933.90	4921275.50	314.05	317.83
DISCCART	542433.90	4921275.50	315.45	315.45
DISCCART	542933.90	4921275.50	307.30	307.30
DISCCART	543433.90	4921275.50	313.52	331.48
DISCCART	543933.90	4921275.50	316.11	330.35
DISCCART	544433.90	4921275.50	332.63	332.63
DISCCART	544933.90	4921275.50	334.54	334.54
DISCCART	545433.90	4921275.50	345.20	345.20
DISCCART	545933.90	4921275.50	345.35	345.35
DISCCART	546433.90	4921275.50	339.27	339.27
DISCCART	546933.90	4921275.50	314.46	338.31
DISCCART	547433.90	4921275.50	332.04	332.04
DISCCART	547933.90	4921275.50	330.71	330.71
DISCCART	548433.90	4921275.50	271.01	340.73
DISCCART	548933.90	4921275.50	257.89	343.73
DISCCART	549433.90	4921275.50	329.09	331.41
DISCCART	549933.90	4921275.50	269.49	338.95
DISCCART	550433.90	4921275.50	276.82	348.50
DISCCART	550933.90	4921275.50	241.68	355.75
DISCCART	551433.90	4921275.50	238.49	355.75
DISCCART	551933.90	4921275.50	241.78	349.99
DISCCART	552433.90	4921275.50	309.56	349.99
DISCCART	552933.90	4921275.50	344.21	344.21
DISCCART	553433.90	4921275.50	249.79	349.73
DISCCART	553933.90	4921275.50	234.80	350.87

DISCCART	554433.90	4921275.50	278.62	348.96
DISCCART	554933.90	4921275.50	254.98	352.53
DISCCART	555433.90	4921275.50	294.97	340.90
DISCCART	555933.90	4921275.50	236.06	352.50
DISCCART	525933.90	4921775.50	365.55	365.55
DISCCART	526433.90	4921775.50	342.17	342.17
DISCCART	526933.90	4921775.50	341.39	341.39
DISCCART	527433.90	4921775.50	335.33	335.33
DISCCART	527933.90	4921775.50	335.14	335.14
DISCCART	528433.90	4921775.50	320.74	320.74
DISCCART	528933.90	4921775.50	313.03	334.14
DISCCART	529433.90	4921775.50	326.34	337.54
DISCCART	529933.90	4921775.50	336.90	336.90
DISCCART	530433.90	4921775.50	327.01	329.99
DISCCART	530933.90	4921775.50	343.28	343.28
DISCCART	531433.90	4921775.50	333.15	337.54
DISCCART	531933.90	4921775.50	338.12	344.20
DISCCART	532433.90	4921775.50	333.44	333.44
DISCCART	532933.90	4921775.50	337.76	337.76
DISCCART	533433.90	4921775.50	332.86	332.86
DISCCART	533933.90	4921775.50	325.67	325.67
DISCCART	534433.90	4921775.50	338.10	338.10
DISCCART	534933.90	4921775.50	343.39	343.39
DISCCART	535433.90	4921775.50	339.71	339.71
DISCCART	535933.90	4921775.50	333.89	344.80
DISCCART	536433.90	4921775.50	321.95	321.95
DISCCART	536933.90	4921775.50	295.97	336.20
DISCCART	537433.90	4921775.50	309.16	336.20
DISCCART	537933.90	4921775.50	271.68	336.20
DISCCART	538433.90	4921775.50	287.57	334.19
DISCCART	538933.90	4921775.50	326.41	334.56
DISCCART	539433.90	4921775.50	266.06	334.56
DISCCART	539933.90	4921775.50	262.25	325.21
DISCCART	540433.90	4921775.50	274.75	325.22
DISCCART	540933.90	4921775.50	319.54	320.96
DISCCART	541433.90	4921775.50	309.16	324.85
DISCCART	541933.90	4921775.50	286.76	320.97
DISCCART	542433.90	4921775.50	307.11	307.11
DISCCART	542933.90	4921775.50	317.15	331.41
DISCCART	543433.90	4921775.50	279.32	337.87
DISCCART	543933.90	4921775.50	329.68	329.68
DISCCART	544433.90	4921775.50	310.24	342.04
DISCCART	544933.90	4921775.50	340.57	340.57
DISCCART	545433.90	4921775.50	347.28	347.28
DISCCART	545933.90	4921775.50	340.72	340.72
DISCCART	546433.90	4921775.50	320.72	339.25
DISCCART	546933.90	4921775.50	327.85	327.85
DISCCART	547433.90	4921775.50	307.44	341.62
DISCCART	547933.90	4921775.50	319.07	334.72
DISCCART	548433.90	4921775.50	324.56	331.69
DISCCART	548933.90	4921775.50	324.41	335.21
DISCCART	549433.90	4921775.50	252.71	345.84
DISCCART	549933.90	4921775.50	251.66	351.58
DISCCART	550433.90	4921775.50	289.37	351.58
DISCCART	550933.90	4921775.50	319.08	348.34
DISCCART	551433.90	4921775.50	329.16	329.16

DISCCART	551933.90	4921775.50	302.72	349.67
DISCCART	552433.90	4921775.50	347.23	347.23
DISCCART	552933.90	4921775.50	277.28	349.99
DISCCART	553433.90	4921775.50	287.29	344.21
DISCCART	553933.90	4921775.50	228.25	347.79
DISCCART	554433.90	4921775.50	238.73	347.79
DISCCART	554933.90	4921775.50	218.09	351.50
DISCCART	555433.90	4921775.50	235.57	347.79
DISCCART	555933.90	4921775.50	221.68	340.90
DISCCART	525933.90	4922275.50	351.67	360.28
DISCCART	526433.90	4922275.50	352.60	352.60
DISCCART	526933.90	4922275.50	350.12	350.12
DISCCART	527433.90	4922275.50	337.15	348.19
DISCCART	527933.90	4922275.50	339.59	339.59
DISCCART	528433.90	4922275.50	332.03	332.03
DISCCART	528933.90	4922275.50	318.69	329.42
DISCCART	529433.90	4922275.50	305.08	339.54
DISCCART	529933.90	4922275.50	313.66	336.27
DISCCART	530433.90	4922275.50	334.33	336.13
DISCCART	530933.90	4922275.50	334.49	335.70
DISCCART	531433.90	4922275.50	339.17	339.17
DISCCART	531933.90	4922275.50	339.86	339.86
DISCCART	532433.90	4922275.50	333.24	333.24
DISCCART	532933.90	4922275.50	323.60	323.60
DISCCART	533433.90	4922275.50	330.25	330.25
DISCCART	533933.90	4922275.50	320.75	320.75
DISCCART	534433.90	4922275.50	332.19	332.19
DISCCART	534933.90	4922275.50	322.33	334.54
DISCCART	535433.90	4922275.50	329.75	336.77
DISCCART	535933.90	4922275.50	325.83	325.83
DISCCART	536433.90	4922275.50	325.96	333.24
DISCCART	536933.90	4922275.50	321.31	321.31
DISCCART	537433.90	4922275.50	281.70	336.20
DISCCART	537933.90	4922275.50	313.55	318.72
DISCCART	538433.90	4922275.50	267.23	334.32
DISCCART	538933.90	4922275.50	272.58	334.56
DISCCART	539433.90	4922275.50	264.52	334.56
DISCCART	539933.90	4922275.50	262.08	329.85
DISCCART	540433.90	4922275.50	285.72	317.95
DISCCART	540933.90	4922275.50	261.09	322.90
DISCCART	541433.90	4922275.50	262.22	324.85
DISCCART	541933.90	4922275.50	316.08	316.08
DISCCART	542433.90	4922275.50	302.88	316.09
DISCCART	542933.90	4922275.50	280.60	334.53
DISCCART	543433.90	4922275.50	321.55	332.10
DISCCART	543933.90	4922275.50	337.68	337.68
DISCCART	544433.90	4922275.50	341.87	341.87
DISCCART	544933.90	4922275.50	346.06	346.06
DISCCART	545433.90	4922275.50	349.26	349.26
DISCCART	545933.90	4922275.50	337.55	337.55
DISCCART	546433.90	4922275.50	336.34	336.34
DISCCART	546933.90	4922275.50	343.82	343.82
DISCCART	547433.90	4922275.50	337.16	337.16
DISCCART	547933.90	4922275.50	334.92	334.92
DISCCART	548433.90	4922275.50	323.75	335.02
DISCCART	548933.90	4922275.50	329.09	339.54

DISCCART	549433.90	4922275.50	331.15	334.23
DISCCART	549933.90	4922275.50	329.55	335.85
DISCCART	550433.90	4922275.50	344.98	344.98
DISCCART	550933.90	4922275.50	338.00	347.24
DISCCART	551433.90	4922275.50	346.70	346.70
DISCCART	551933.90	4922275.50	334.47	338.22
DISCCART	552433.90	4922275.50	338.87	339.74
DISCCART	552933.90	4922275.50	275.03	348.17
DISCCART	553433.90	4922275.50	244.76	348.01
DISCCART	553933.90	4922275.50	230.00	341.94
DISCCART	554433.90	4922275.50	231.62	331.91
DISCCART	554933.90	4922275.50	231.03	341.25
DISCCART	555433.90	4922275.50	234.67	316.11
DISCCART	555933.90	4922275.50	213.22	340.90
DISCCART	525933.90	4922775.50	339.37	339.37
DISCCART	526433.90	4922775.50	339.46	339.46
DISCCART	526933.90	4922775.50	341.66	341.66
DISCCART	527433.90	4922775.50	342.15	342.15
DISCCART	527933.90	4922775.50	338.68	347.73
DISCCART	528433.90	4922775.50	334.56	334.56
DISCCART	528933.90	4922775.50	323.10	323.10
DISCCART	529433.90	4922775.50	343.38	350.31
DISCCART	529933.90	4922775.50	327.81	335.76
DISCCART	530433.90	4922775.50	313.13	316.67
DISCCART	530933.90	4922775.50	332.96	332.96
DISCCART	531433.90	4922775.50	332.71	332.71
DISCCART	531933.90	4922775.50	337.52	337.52
DISCCART	532433.90	4922775.50	336.07	336.07
DISCCART	532933.90	4922775.50	335.14	335.14
DISCCART	533433.90	4922775.50	324.02	324.02
DISCCART	533933.90	4922775.50	321.28	337.29
DISCCART	534433.90	4922775.50	307.85	329.80
DISCCART	534933.90	4922775.50	303.90	329.85
DISCCART	535433.90	4922775.50	311.24	315.72
DISCCART	535933.90	4922775.50	324.72	324.72
DISCCART	536433.90	4922775.50	320.45	324.55
DISCCART	536933.90	4922775.50	306.54	330.00
DISCCART	537433.90	4922775.50	312.97	333.49
DISCCART	537933.90	4922775.50	279.68	338.67
DISCCART	538433.90	4922775.50	306.59	326.89
DISCCART	538933.90	4922775.50	273.49	337.26
DISCCART	539433.90	4922775.50	309.00	321.24
DISCCART	539933.90	4922775.50	308.89	329.85
DISCCART	540433.90	4922775.50	259.14	338.76
DISCCART	540933.90	4922775.50	256.19	335.03
DISCCART	541433.90	4922775.50	256.07	329.98
DISCCART	541933.90	4922775.50	287.96	320.62
DISCCART	542433.90	4922775.50	318.88	318.88
DISCCART	542933.90	4922775.50	263.58	342.03
DISCCART	543433.90	4922775.50	334.59	334.59
DISCCART	543933.90	4922775.50	342.22	342.22
DISCCART	544433.90	4922775.50	339.25	348.86
DISCCART	544933.90	4922775.50	336.99	336.99
DISCCART	545433.90	4922775.50	329.91	346.52
DISCCART	545933.90	4922775.50	331.21	338.82
DISCCART	546433.90	4922775.50	344.18	344.18

DISCCART	546933.90	4922775.50	335.05	335.05
DISCCART	547433.90	4922775.50	338.66	338.66
DISCCART	547933.90	4922775.50	336.06	336.06
DISCCART	548433.90	4922775.50	326.23	326.23
DISCCART	548933.90	4922775.50	328.37	328.37
DISCCART	549433.90	4922775.50	345.04	345.04
DISCCART	549933.90	4922775.50	339.45	339.45
DISCCART	550433.90	4922775.50	344.55	344.55
DISCCART	550933.90	4922775.50	305.94	346.53
DISCCART	551433.90	4922775.50	338.78	338.78
DISCCART	551933.90	4922775.50	304.17	341.86
DISCCART	552433.90	4922775.50	250.45	348.17
DISCCART	552933.90	4922775.50	328.15	330.61
DISCCART	553433.90	4922775.50	259.15	338.94
DISCCART	553933.90	4922775.50	231.01	339.26
DISCCART	554433.90	4922775.50	235.81	343.73
DISCCART	554933.90	4922775.50	234.70	343.73
DISCCART	555433.90	4922775.50	227.93	341.42
DISCCART	555933.90	4922775.50	227.37	341.25
DISCCART	525933.90	4923275.50	327.85	327.85
DISCCART	526433.90	4923275.50	340.61	344.97
DISCCART	526933.90	4923275.50	335.49	335.49
DISCCART	527433.90	4923275.50	340.41	344.14
DISCCART	527933.90	4923275.50	334.78	334.78
DISCCART	528433.90	4923275.50	332.65	332.65
DISCCART	528933.90	4923275.50	342.59	342.59
DISCCART	529433.90	4923275.50	342.74	342.74
DISCCART	529933.90	4923275.50	323.85	329.03
DISCCART	530433.90	4923275.50	318.11	324.35
DISCCART	530933.90	4923275.50	332.74	332.74
DISCCART	531433.90	4923275.50	336.69	336.93
DISCCART	531933.90	4923275.50	326.96	338.55
DISCCART	532433.90	4923275.50	322.03	336.14
DISCCART	532933.90	4923275.50	337.51	337.51
DISCCART	533433.90	4923275.50	339.69	339.69
DISCCART	533933.90	4923275.50	337.86	337.86
DISCCART	534433.90	4923275.50	323.35	323.35
DISCCART	534933.90	4923275.50	325.89	335.61
DISCCART	535433.90	4923275.50	305.95	334.07
DISCCART	535933.90	4923275.50	288.83	332.54
DISCCART	536433.90	4923275.50	297.79	333.53
DISCCART	536933.90	4923275.50	293.54	334.43
DISCCART	537433.90	4923275.50	321.09	340.89
DISCCART	537933.90	4923275.50	327.16	336.04
DISCCART	538433.90	4923275.50	320.86	331.34
DISCCART	538933.90	4923275.50	329.24	329.24
DISCCART	539433.90	4923275.50	306.73	339.87
DISCCART	539933.90	4923275.50	330.56	333.22
DISCCART	540433.90	4923275.50	325.34	333.33
DISCCART	540933.90	4923275.50	286.12	333.40
DISCCART	541433.90	4923275.50	273.31	326.21
DISCCART	541933.90	4923275.50	256.95	327.42
DISCCART	542433.90	4923275.50	261.23	337.29
DISCCART	542933.90	4923275.50	330.04	330.04
DISCCART	543433.90	4923275.50	330.67	330.67
DISCCART	543933.90	4923275.50	329.27	335.70

DISCCART	544433.90	4923275.50	338.47	338.47
DISCCART	544933.90	4923275.50	317.95	327.48
DISCCART	545433.90	4923275.50	295.51	340.37
DISCCART	545933.90	4923275.50	336.15	336.15
DISCCART	546433.90	4923275.50	345.83	345.83
DISCCART	546933.90	4923275.50	333.07	333.07
DISCCART	547433.90	4923275.50	327.12	327.12
DISCCART	547933.90	4923275.50	310.15	338.46
DISCCART	548433.90	4923275.50	329.88	332.68
DISCCART	548933.90	4923275.50	274.86	344.60
DISCCART	549433.90	4923275.50	330.04	330.04
DISCCART	549933.90	4923275.50	334.59	334.59
DISCCART	550433.90	4923275.50	342.02	342.81
DISCCART	550933.90	4923275.50	307.01	345.75
DISCCART	551433.90	4923275.50	273.57	345.13
DISCCART	551933.90	4923275.50	304.78	339.14
DISCCART	552433.90	4923275.50	240.96	341.86
DISCCART	552933.90	4923275.50	235.08	340.88
DISCCART	553433.90	4923275.50	234.56	342.31
DISCCART	553933.90	4923275.50	242.74	349.60
DISCCART	554433.90	4923275.50	256.89	349.60
DISCCART	554933.90	4923275.50	333.33	333.33
DISCCART	555433.90	4923275.50	224.77	347.81
DISCCART	555933.90	4923275.50	219.06	341.42
DISCCART	525933.90	4923775.50	335.54	335.54
DISCCART	526433.90	4923775.50	345.37	345.37
DISCCART	526933.90	4923775.50	335.35	335.35
DISCCART	527433.90	4923775.50	330.36	330.36
DISCCART	527933.90	4923775.50	332.39	332.39
DISCCART	528433.90	4923775.50	322.71	322.71
DISCCART	528933.90	4923775.50	322.48	342.35
DISCCART	529433.90	4923775.50	322.92	334.99
DISCCART	529933.90	4923775.50	324.04	324.04
DISCCART	530433.90	4923775.50	318.01	325.08
DISCCART	530933.90	4923775.50	296.60	333.31
DISCCART	531433.90	4923775.50	272.18	343.10
DISCCART	531933.90	4923775.50	276.76	340.49
DISCCART	532433.90	4923775.50	325.76	333.30
DISCCART	532933.90	4923775.50	335.31	335.31
DISCCART	533433.90	4923775.50	327.42	330.48
DISCCART	533933.90	4923775.50	336.30	336.30
DISCCART	534433.90	4923775.50	334.13	334.13
DISCCART	534933.90	4923775.50	309.35	336.10
DISCCART	535433.90	4923775.50	321.30	321.30
DISCCART	535933.90	4923775.50	323.97	323.97
DISCCART	536433.90	4923775.50	334.76	338.84
DISCCART	536933.90	4923775.50	327.10	331.66
DISCCART	537433.90	4923775.50	335.95	335.95
DISCCART	537933.90	4923775.50	332.96	337.72
DISCCART	538433.90	4923775.50	330.49	338.47
DISCCART	538933.90	4923775.50	319.56	332.73
DISCCART	539433.90	4923775.50	318.64	335.44
DISCCART	539933.90	4923775.50	339.97	339.97
DISCCART	540433.90	4923775.50	325.24	329.62
DISCCART	540933.90	4923775.50	325.44	325.44
DISCCART	541433.90	4923775.50	294.51	329.53

DISCCART	541933.90	4923775.50	325.67	325.67
DISCCART	542433.90	4923775.50	250.61	336.28
DISCCART	542933.90	4923775.50	258.42	341.16
DISCCART	543433.90	4923775.50	298.53	337.01
DISCCART	543933.90	4923775.50	333.17	333.17
DISCCART	544433.90	4923775.50	310.80	335.53
DISCCART	544933.90	4923775.50	269.64	343.76
DISCCART	545433.90	4923775.50	326.75	335.23
DISCCART	545933.90	4923775.50	333.99	336.40
DISCCART	546433.90	4923775.50	341.93	341.93
DISCCART	546933.90	4923775.50	337.48	337.48
DISCCART	547433.90	4923775.50	346.60	346.60
DISCCART	547933.90	4923775.50	336.87	341.84
DISCCART	548433.90	4923775.50	336.46	336.46
DISCCART	548933.90	4923775.50	323.99	329.51
DISCCART	549433.90	4923775.50	266.23	341.35
DISCCART	549933.90	4923775.50	291.65	332.11
DISCCART	550433.90	4923775.50	256.97	352.29
DISCCART	550933.90	4923775.50	256.45	349.22
DISCCART	551433.90	4923775.50	303.82	346.54
DISCCART	551933.90	4923775.50	255.70	346.54
DISCCART	552433.90	4923775.50	239.49	344.95
DISCCART	552933.90	4923775.50	280.55	339.38
DISCCART	553433.90	4923775.50	278.10	347.55
DISCCART	553933.90	4923775.50	254.13	349.60
DISCCART	554433.90	4923775.50	338.20	338.20
DISCCART	554933.90	4923775.50	230.96	349.60
DISCCART	555433.90	4923775.50	229.61	349.60
DISCCART	555933.90	4923775.50	220.14	341.42
DISCCART	525933.90	4924275.50	328.76	328.76
DISCCART	526433.90	4924275.50	342.04	342.04
DISCCART	526933.90	4924275.50	345.48	345.48
DISCCART	527433.90	4924275.50	341.49	341.49
DISCCART	527933.90	4924275.50	333.48	333.48
DISCCART	528433.90	4924275.50	334.93	334.93
DISCCART	528933.90	4924275.50	331.64	332.46
DISCCART	529433.90	4924275.50	324.49	336.53
DISCCART	529933.90	4924275.50	320.67	323.90
DISCCART	530433.90	4924275.50	324.56	324.56
DISCCART	530933.90	4924275.50	323.48	329.99
DISCCART	531433.90	4924275.50	325.67	325.67
DISCCART	531933.90	4924275.50	265.93	336.92
DISCCART	532433.90	4924275.50	274.07	336.92
DISCCART	532933.90	4924275.50	302.17	335.72
DISCCART	533433.90	4924275.50	323.10	323.10
DISCCART	533933.90	4924275.50	313.44	313.44
DISCCART	534433.90	4924275.50	332.49	332.49
DISCCART	534933.90	4924275.50	298.65	330.19
DISCCART	535433.90	4924275.50	319.43	328.59
DISCCART	535933.90	4924275.50	333.08	340.72
DISCCART	536433.90	4924275.50	343.22	347.91
DISCCART	536933.90	4924275.50	347.78	347.78
DISCCART	537433.90	4924275.50	333.56	338.75
DISCCART	537933.90	4924275.50	310.58	338.39
DISCCART	538433.90	4924275.50	294.52	339.22
DISCCART	538933.90	4924275.50	328.25	332.00

DISCCART	539433.90	4924275.50	336.09	336.09
DISCCART	539933.90	4924275.50	339.92	339.92
DISCCART	540433.90	4924275.50	326.30	335.06
DISCCART	540933.90	4924275.50	324.65	324.65
DISCCART	541433.90	4924275.50	324.12	324.12
DISCCART	541933.90	4924275.50	311.13	323.63
DISCCART	542433.90	4924275.50	275.32	342.54
DISCCART	542933.90	4924275.50	310.24	323.51
DISCCART	543433.90	4924275.50	264.25	336.57
DISCCART	543933.90	4924275.50	249.19	343.07
DISCCART	544433.90	4924275.50	289.82	343.45
DISCCART	544933.90	4924275.50	340.57	343.44
DISCCART	545433.90	4924275.50	323.30	342.62
DISCCART	545933.90	4924275.50	333.49	333.49
DISCCART	546433.90	4924275.50	342.52	342.52
DISCCART	546933.90	4924275.50	347.26	347.26
DISCCART	547433.90	4924275.50	343.85	343.85
DISCCART	547933.90	4924275.50	342.78	342.78
DISCCART	548433.90	4924275.50	324.21	342.93
DISCCART	548933.90	4924275.50	328.84	328.84
DISCCART	549433.90	4924275.50	281.68	352.48
DISCCART	549933.90	4924275.50	333.19	333.19
DISCCART	550433.90	4924275.50	305.70	353.62
DISCCART	550933.90	4924275.50	331.43	341.16
DISCCART	551433.90	4924275.50	336.13	340.55
DISCCART	551933.90	4924275.50	260.73	354.50
DISCCART	552433.90	4924275.50	246.00	348.93
DISCCART	552933.90	4924275.50	316.84	337.00
DISCCART	553433.90	4924275.50	332.77	340.59
DISCCART	553933.90	4924275.50	342.82	342.82
DISCCART	554433.90	4924275.50	245.86	349.60
DISCCART	554933.90	4924275.50	226.19	349.60
DISCCART	555433.90	4924275.50	219.50	349.60
DISCCART	555933.90	4924275.50	207.74	341.42
DISCCART	525933.90	4924775.50	326.13	326.13
DISCCART	526433.90	4924775.50	330.41	330.41
DISCCART	526933.90	4924775.50	338.88	338.88
DISCCART	527433.90	4924775.50	343.92	343.92
DISCCART	527933.90	4924775.50	342.85	342.85
DISCCART	528433.90	4924775.50	341.52	341.52
DISCCART	528933.90	4924775.50	335.95	335.95
DISCCART	529433.90	4924775.50	332.87	332.87
DISCCART	529933.90	4924775.50	324.54	324.54
DISCCART	530433.90	4924775.50	307.32	320.10
DISCCART	530933.90	4924775.50	286.70	335.80
DISCCART	531433.90	4924775.50	310.90	324.58
DISCCART	531933.90	4924775.50	325.28	325.28
DISCCART	532433.90	4924775.50	269.71	329.60
DISCCART	532933.90	4924775.50	313.52	326.97
DISCCART	533433.90	4924775.50	282.84	329.82
DISCCART	533933.90	4924775.50	325.51	325.51
DISCCART	534433.90	4924775.50	319.62	320.50
DISCCART	534933.90	4924775.50	273.02	330.34
DISCCART	535433.90	4924775.50	329.45	329.45
DISCCART	535933.90	4924775.50	323.28	336.54
DISCCART	536433.90	4924775.50	301.47	348.76

DISCCART	536933.90	4924775.50	345.91	345.91
DISCCART	537433.90	4924775.50	328.29	328.29
DISCCART	537933.90	4924775.50	326.06	330.05
DISCCART	538433.90	4924775.50	290.42	338.32
DISCCART	538933.90	4924775.50	292.86	323.32
DISCCART	539433.90	4924775.50	325.39	325.39
DISCCART	539933.90	4924775.50	328.09	328.09
DISCCART	540433.90	4924775.50	326.28	326.28
DISCCART	540933.90	4924775.50	314.21	318.18
DISCCART	541433.90	4924775.50	321.85	321.85
DISCCART	541933.90	4924775.50	328.23	328.23
DISCCART	542433.90	4924775.50	334.59	334.59
DISCCART	542933.90	4924775.50	336.39	336.39
DISCCART	543433.90	4924775.50	313.95	335.61
DISCCART	543933.90	4924775.50	252.18	336.39
DISCCART	544433.90	4924775.50	249.30	343.76
DISCCART	544933.90	4924775.50	327.19	336.19
DISCCART	545433.90	4924775.50	335.32	335.32
DISCCART	545933.90	4924775.50	341.75	341.75
DISCCART	546433.90	4924775.50	335.32	341.30
DISCCART	546933.90	4924775.50	343.73	343.73
DISCCART	547433.90	4924775.50	328.74	341.05
DISCCART	547933.90	4924775.50	301.84	342.63
DISCCART	548433.90	4924775.50	275.07	343.09
DISCCART	548933.90	4924775.50	324.29	331.43
DISCCART	549433.90	4924775.50	346.76	351.66
DISCCART	549933.90	4924775.50	346.09	346.09
DISCCART	550433.90	4924775.50	353.95	353.95
DISCCART	550933.90	4924775.50	348.59	348.59
DISCCART	551433.90	4924775.50	338.52	353.66
DISCCART	551933.90	4924775.50	316.86	348.24
DISCCART	552433.90	4924775.50	317.10	336.76
DISCCART	552933.90	4924775.50	330.67	340.80
DISCCART	553433.90	4924775.50	336.84	348.72
DISCCART	553933.90	4924775.50	245.27	349.60
DISCCART	554433.90	4924775.50	232.59	349.60
DISCCART	554933.90	4924775.50	226.10	349.60
DISCCART	555433.90	4924775.50	219.39	219.39
DISCCART	555933.90	4924775.50	204.76	204.76
DISCCART	525933.90	4925275.50	333.47	333.47
DISCCART	526433.90	4925275.50	340.83	340.83
DISCCART	526933.90	4925275.50	345.10	345.10
DISCCART	527433.90	4925275.50	342.12	342.12
DISCCART	527933.90	4925275.50	328.75	328.75
DISCCART	528433.90	4925275.50	332.97	332.97
DISCCART	528933.90	4925275.50	331.00	331.00
DISCCART	529433.90	4925275.50	340.19	340.19
DISCCART	529933.90	4925275.50	326.67	326.67
DISCCART	530433.90	4925275.50	322.33	328.65
DISCCART	530933.90	4925275.50	327.34	331.97
DISCCART	531433.90	4925275.50	327.91	333.06
DISCCART	531933.90	4925275.50	324.85	324.85
DISCCART	532433.90	4925275.50	316.70	319.09
DISCCART	532933.90	4925275.50	260.13	328.29
DISCCART	533433.90	4925275.50	259.42	329.82
DISCCART	533933.90	4925275.50	283.10	324.83

DISCCART	534433.90	4925275.50	282.12	327.18
DISCCART	534933.90	4925275.50	313.16	320.83
DISCCART	535433.90	4925275.50	259.14	339.91
DISCCART	535933.90	4925275.50	281.60	340.08
DISCCART	536433.90	4925275.50	333.54	333.54
DISCCART	536933.90	4925275.50	319.44	328.63
DISCCART	537433.90	4925275.50	328.70	328.70
DISCCART	537933.90	4925275.50	311.13	336.34
DISCCART	538433.90	4925275.50	296.53	330.59
DISCCART	538933.90	4925275.50	279.36	330.59
DISCCART	539433.90	4925275.50	282.51	339.19
DISCCART	539933.90	4925275.50	335.89	335.89
DISCCART	540433.90	4925275.50	322.86	324.09
DISCCART	540933.90	4925275.50	274.42	325.43
DISCCART	541433.90	4925275.50	313.53	324.95
DISCCART	541933.90	4925275.50	334.66	334.66
DISCCART	542433.90	4925275.50	328.52	328.52
DISCCART	542933.90	4925275.50	306.07	335.94
DISCCART	543433.90	4925275.50	334.95	334.95
DISCCART	543933.90	4925275.50	275.80	336.18
DISCCART	544433.90	4925275.50	248.23	338.42
DISCCART	544933.90	4925275.50	316.16	329.82
DISCCART	545433.90	4925275.50	328.19	328.19
DISCCART	545933.90	4925275.50	334.41	334.41
DISCCART	546433.90	4925275.50	342.39	342.39
DISCCART	546933.90	4925275.50	329.50	339.92
DISCCART	547433.90	4925275.50	333.66	333.66
DISCCART	547933.90	4925275.50	317.36	336.36
DISCCART	548433.90	4925275.50	298.66	346.35
DISCCART	548933.90	4925275.50	341.86	341.86
DISCCART	549433.90	4925275.50	353.28	353.28
DISCCART	549933.90	4925275.50	339.81	342.10
DISCCART	550433.90	4925275.50	333.59	342.53
DISCCART	550933.90	4925275.50	348.79	348.79
DISCCART	551433.90	4925275.50	340.87	345.09
DISCCART	551933.90	4925275.50	340.82	348.79
DISCCART	552433.90	4925275.50	341.62	341.62
DISCCART	552933.90	4925275.50	258.94	356.50
DISCCART	553433.90	4925275.50	243.00	348.93
DISCCART	553933.90	4925275.50	235.46	348.93
DISCCART	554433.90	4925275.50	225.56	348.55
DISCCART	554933.90	4925275.50	219.44	225.56
DISCCART	555433.90	4925275.50	204.50	219.82
DISCCART	555933.90	4925275.50	202.98	202.98
DISCCART	525933.90	4925775.50	327.06	327.06
DISCCART	526433.90	4925775.50	340.95	340.95
DISCCART	526933.90	4925775.50	339.42	339.42
DISCCART	527433.90	4925775.50	328.38	340.61
DISCCART	527933.90	4925775.50	320.31	323.51
DISCCART	528433.90	4925775.50	339.75	339.75
DISCCART	528933.90	4925775.50	339.83	339.83
DISCCART	529433.90	4925775.50	335.88	335.88
DISCCART	529933.90	4925775.50	333.28	333.28
DISCCART	530433.90	4925775.50	340.31	340.31
DISCCART	530933.90	4925775.50	336.15	336.15
DISCCART	531433.90	4925775.50	333.34	333.34

DISCCART	531933.90	4925775.50	323.49	323.49
DISCCART	532433.90	4925775.50	289.52	329.63
DISCCART	532933.90	4925775.50	278.69	330.48
DISCCART	533433.90	4925775.50	310.06	321.75
DISCCART	533933.90	4925775.50	256.04	327.22
DISCCART	534433.90	4925775.50	312.72	324.62
DISCCART	534933.90	4925775.50	309.55	324.22
DISCCART	535433.90	4925775.50	262.32	336.63
DISCCART	535933.90	4925775.50	302.83	336.63
DISCCART	536433.90	4925775.50	314.19	331.39
DISCCART	536933.90	4925775.50	328.21	328.21
DISCCART	537433.90	4925775.50	336.40	336.40
DISCCART	537933.90	4925775.50	326.16	330.36
DISCCART	538433.90	4925775.50	315.02	315.02
DISCCART	538933.90	4925775.50	299.07	325.10
DISCCART	539433.90	4925775.50	265.66	339.19
DISCCART	539933.90	4925775.50	309.31	323.14
DISCCART	540433.90	4925775.50	314.16	325.63
DISCCART	540933.90	4925775.50	309.17	313.69
DISCCART	541433.90	4925775.50	315.15	324.85
DISCCART	541933.90	4925775.50	293.92	336.85
DISCCART	542433.90	4925775.50	330.15	330.15
DISCCART	542933.90	4925775.50	300.50	335.74
DISCCART	543433.90	4925775.50	277.91	336.18
DISCCART	543933.90	4925775.50	329.43	329.43
DISCCART	544433.90	4925775.50	244.11	334.68
DISCCART	544933.90	4925775.50	309.00	331.44
DISCCART	545433.90	4925775.50	266.19	336.80
DISCCART	545933.90	4925775.50	326.75	326.75
DISCCART	546433.90	4925775.50	330.03	330.03
DISCCART	546933.90	4925775.50	264.92	347.99
DISCCART	547433.90	4925775.50	321.06	321.06
DISCCART	547933.90	4925775.50	256.98	349.49
DISCCART	548433.90	4925775.50	330.92	330.92
DISCCART	548933.90	4925775.50	342.90	342.90
DISCCART	549433.90	4925775.50	348.27	348.27
DISCCART	549933.90	4925775.50	341.48	348.79
DISCCART	550433.90	4925775.50	278.41	354.64
DISCCART	550933.90	4925775.50	327.52	338.84
DISCCART	551433.90	4925775.50	308.68	350.43
DISCCART	551933.90	4925775.50	339.55	348.84
DISCCART	552433.90	4925775.50	349.82	349.82
DISCCART	552933.90	4925775.50	243.79	356.50
DISCCART	553433.90	4925775.50	231.82	356.50
DISCCART	553933.90	4925775.50	225.83	348.73
DISCCART	554433.90	4925775.50	225.95	225.95
DISCCART	554933.90	4925775.50	217.85	217.85
DISCCART	555433.90	4925775.50	203.07	203.07
DISCCART	555933.90	4925775.50	203.00	203.00
DISCCART	525933.90	4926275.50	336.21	336.21
DISCCART	526433.90	4926275.50	336.43	336.43
DISCCART	526933.90	4926275.50	337.92	337.92
DISCCART	527433.90	4926275.50	326.00	326.00
DISCCART	527933.90	4926275.50	330.42	330.42
DISCCART	528433.90	4926275.50	326.98	326.98
DISCCART	528933.90	4926275.50	335.05	335.05

DISCCART	529433.90	4926275.50	333.25	333.25
DISCCART	529933.90	4926275.50	333.72	333.72
DISCCART	530433.90	4926275.50	331.94	331.94
DISCCART	530933.90	4926275.50	324.91	324.91
DISCCART	531433.90	4926275.50	316.51	316.51
DISCCART	531933.90	4926275.50	325.59	325.59
DISCCART	532433.90	4926275.50	312.86	327.89
DISCCART	532933.90	4926275.50	327.84	327.84
DISCCART	533433.90	4926275.50	280.02	333.57
DISCCART	533933.90	4926275.50	253.09	332.47
DISCCART	534433.90	4926275.50	250.19	327.35
DISCCART	534933.90	4926275.50	247.33	327.35
DISCCART	535433.90	4926275.50	246.32	336.63
DISCCART	535933.90	4926275.50	250.28	338.86
DISCCART	536433.90	4926275.50	316.66	316.66
DISCCART	536933.90	4926275.50	315.67	333.17
DISCCART	537433.90	4926275.50	314.58	325.97
DISCCART	537933.90	4926275.50	303.27	320.81
DISCCART	538433.90	4926275.50	316.58	324.94
DISCCART	538933.90	4926275.50	316.63	326.75
DISCCART	539433.90	4926275.50	320.03	320.03
DISCCART	539933.90	4926275.50	262.20	329.93
DISCCART	540433.90	4926275.50	257.09	330.03
DISCCART	540933.90	4926275.50	256.38	320.70
DISCCART	541433.90	4926275.50	263.26	327.97
DISCCART	541933.90	4926275.50	314.15	314.15
DISCCART	542433.90	4926275.50	281.04	335.99
DISCCART	542933.90	4926275.50	317.89	331.55
DISCCART	543433.90	4926275.50	277.57	331.55
DISCCART	543933.90	4926275.50	248.93	332.18
DISCCART	544433.90	4926275.50	244.25	331.68
DISCCART	544933.90	4926275.50	243.50	331.44
DISCCART	545433.90	4926275.50	255.33	331.20
DISCCART	545933.90	4926275.50	315.58	330.78
DISCCART	546433.90	4926275.50	326.03	326.03
DISCCART	546933.90	4926275.50	259.81	337.29
DISCCART	547433.90	4926275.50	331.31	331.31
DISCCART	547933.90	4926275.50	302.39	332.06
DISCCART	548433.90	4926275.50	240.58	354.80
DISCCART	548933.90	4926275.50	277.20	354.41
DISCCART	549433.90	4926275.50	311.04	348.93
DISCCART	549933.90	4926275.50	348.34	348.34
DISCCART	550433.90	4926275.50	267.41	352.64
DISCCART	550933.90	4926275.50	292.53	338.99
DISCCART	551433.90	4926275.50	287.24	350.43
DISCCART	551933.90	4926275.50	292.46	356.50
DISCCART	552433.90	4926275.50	239.92	356.50
DISCCART	552933.90	4926275.50	231.20	356.50
DISCCART	553433.90	4926275.50	232.40	355.32
DISCCART	553933.90	4926275.50	235.26	235.26
DISCCART	554433.90	4926275.50	218.81	218.81
DISCCART	554933.90	4926275.50	204.80	211.61
DISCCART	555433.90	4926275.50	203.03	203.03
DISCCART	555933.90	4926275.50	203.01	203.01
DISCCART	525933.90	4926775.50	326.22	327.48
DISCCART	526433.90	4926775.50	332.71	332.71

DISCCART	526933.90	4926775.50	334.80	334.80
DISCCART	527433.90	4926775.50	331.54	331.54
DISCCART	527933.90	4926775.50	325.27	325.27
DISCCART	528433.90	4926775.50	315.85	316.06
DISCCART	528933.90	4926775.50	328.78	328.78
DISCCART	529433.90	4926775.50	328.58	328.58
DISCCART	529933.90	4926775.50	331.89	331.89
DISCCART	530433.90	4926775.50	327.19	327.19
DISCCART	530933.90	4926775.50	327.92	327.92
DISCCART	531433.90	4926775.50	332.44	332.44
DISCCART	531933.90	4926775.50	329.55	329.55
DISCCART	532433.90	4926775.50	318.13	327.74
DISCCART	532933.90	4926775.50	329.02	331.46
DISCCART	533433.90	4926775.50	306.25	318.59
DISCCART	533933.90	4926775.50	319.26	319.26
DISCCART	534433.90	4926775.50	315.97	319.66
DISCCART	534933.90	4926775.50	253.98	323.43
DISCCART	535433.90	4926775.50	251.62	309.38
DISCCART	535933.90	4926775.50	245.99	323.67
DISCCART	536433.90	4926775.50	254.24	329.83
DISCCART	536933.90	4926775.50	257.22	341.30
DISCCART	537433.90	4926775.50	260.78	342.24
DISCCART	537933.90	4926775.50	265.98	329.15
DISCCART	538433.90	4926775.50	271.74	321.38
DISCCART	538933.90	4926775.50	276.88	327.00
DISCCART	539433.90	4926775.50	270.14	332.34
DISCCART	539933.90	4926775.50	271.68	328.09
DISCCART	540433.90	4926775.50	271.84	323.70
DISCCART	540933.90	4926775.50	258.38	333.25
DISCCART	541433.90	4926775.50	256.45	323.76
DISCCART	541933.90	4926775.50	252.82	323.99
DISCCART	542433.90	4926775.50	249.67	331.55
DISCCART	542933.90	4926775.50	250.07	335.84
DISCCART	543433.90	4926775.50	294.79	330.52
DISCCART	543933.90	4926775.50	263.06	335.84
DISCCART	544433.90	4926775.50	311.73	318.26
DISCCART	544933.90	4926775.50	253.76	331.68
DISCCART	545433.90	4926775.50	239.89	331.09
DISCCART	545933.90	4926775.50	247.47	335.94
DISCCART	546433.90	4926775.50	247.97	336.98
DISCCART	546933.90	4926775.50	244.64	337.29
DISCCART	547433.90	4926775.50	260.68	337.29
DISCCART	547933.90	4926775.50	322.79	322.79
DISCCART	548433.90	4926775.50	250.94	333.09
DISCCART	548933.90	4926775.50	255.02	347.22
DISCCART	549433.90	4926775.50	276.69	349.38
DISCCART	549933.90	4926775.50	325.56	329.68
DISCCART	550433.90	4926775.50	317.90	320.14
DISCCART	550933.90	4926775.50	241.40	343.84
DISCCART	551433.90	4926775.50	218.81	356.50
DISCCART	551933.90	4926775.50	217.78	356.50
DISCCART	552433.90	4926775.50	218.56	356.50
DISCCART	552933.90	4926775.50	231.97	356.50
DISCCART	553433.90	4926775.50	235.90	235.90
DISCCART	553933.90	4926775.50	227.33	234.32
DISCCART	554433.90	4926775.50	214.91	214.91

DISCCART	554933.90	4926775.50	203.15	203.15
DISCCART	555433.90	4926775.50	203.05	203.05
DISCCART	555933.90	4926775.50	203.04	203.04
DISCCART	525933.90	4927275.50	302.05	322.59
DISCCART	526433.90	4927275.50	314.96	329.99
DISCCART	526933.90	4927275.50	336.21	336.21
DISCCART	527433.90	4927275.50	307.71	331.35
DISCCART	527933.90	4927275.50	323.97	323.97
DISCCART	528433.90	4927275.50	324.31	324.31
DISCCART	528933.90	4927275.50	330.36	330.36
DISCCART	529433.90	4927275.50	320.48	323.99
DISCCART	529933.90	4927275.50	323.91	323.91
DISCCART	530433.90	4927275.50	334.41	334.41
DISCCART	530933.90	4927275.50	332.49	332.49
DISCCART	531433.90	4927275.50	326.12	326.12
DISCCART	531933.90	4927275.50	336.11	336.11
DISCCART	532433.90	4927275.50	336.70	336.70
DISCCART	532933.90	4927275.50	308.14	335.79
DISCCART	533433.90	4927275.50	313.67	329.44
DISCCART	533933.90	4927275.50	314.64	326.69
DISCCART	534433.90	4927275.50	302.71	316.45
DISCCART	534933.90	4927275.50	236.76	330.50
DISCCART	535433.90	4927275.50	239.06	330.50
DISCCART	535933.90	4927275.50	249.72	332.41
DISCCART	536433.90	4927275.50	321.81	321.81
DISCCART	536933.90	4927275.50	310.00	329.83
DISCCART	537433.90	4927275.50	329.27	329.27
DISCCART	537933.90	4927275.50	305.41	326.79
DISCCART	538433.90	4927275.50	313.24	313.24
DISCCART	538933.90	4927275.50	309.50	329.24
DISCCART	539433.90	4927275.50	326.57	326.57
DISCCART	539933.90	4927275.50	295.18	332.42
DISCCART	540433.90	4927275.50	291.33	333.25
DISCCART	540933.90	4927275.50	321.20	321.44
DISCCART	541433.90	4927275.50	310.55	315.59
DISCCART	541933.90	4927275.50	263.68	331.54
DISCCART	542433.90	4927275.50	297.68	326.93
DISCCART	542933.90	4927275.50	268.61	335.69
DISCCART	543433.90	4927275.50	330.73	330.73
DISCCART	543933.90	4927275.50	326.19	326.19
DISCCART	544433.90	4927275.50	299.70	331.68
DISCCART	544933.90	4927275.50	251.13	332.61
DISCCART	545433.90	4927275.50	257.75	330.05
DISCCART	545933.90	4927275.50	238.39	331.42
DISCCART	546433.90	4927275.50	236.87	331.67
DISCCART	546933.90	4927275.50	238.97	335.98
DISCCART	547433.90	4927275.50	239.75	338.43
DISCCART	547933.90	4927275.50	230.02	342.38
DISCCART	548433.90	4927275.50	226.31	332.51
DISCCART	548933.90	4927275.50	231.02	347.22
DISCCART	549433.90	4927275.50	245.05	347.42
DISCCART	549933.90	4927275.50	269.21	343.34
DISCCART	550433.90	4927275.50	226.26	349.38
DISCCART	550933.90	4927275.50	226.30	331.17
DISCCART	551433.90	4927275.50	219.02	350.06
DISCCART	551933.90	4927275.50	234.28	234.28

DISCCART	552433.90	4927275.50	215.21	354.88
DISCCART	552933.90	4927275.50	213.62	213.62
DISCCART	553433.90	4927275.50	235.29	235.29
DISCCART	553933.90	4927275.50	217.35	217.35
DISCCART	554433.90	4927275.50	209.80	209.80
DISCCART	554933.90	4927275.50	203.10	203.10
DISCCART	555433.90	4927275.50	203.07	203.07
DISCCART	555933.90	4927275.50	203.06	203.06
DISCCART	525933.90	4927775.50	313.60	320.57
DISCCART	526433.90	4927775.50	320.57	320.57
DISCCART	526933.90	4927775.50	304.65	321.33
DISCCART	527433.90	4927775.50	291.76	318.89
DISCCART	527933.90	4927775.50	309.26	309.26
DISCCART	528433.90	4927775.50	314.17	318.77
DISCCART	528933.90	4927775.50	320.08	320.08
DISCCART	529433.90	4927775.50	328.71	328.71
DISCCART	529933.90	4927775.50	332.32	332.32
DISCCART	530433.90	4927775.50	335.73	335.73
DISCCART	530933.90	4927775.50	326.56	326.56
DISCCART	531433.90	4927775.50	321.99	321.99
DISCCART	531933.90	4927775.50	332.75	335.99
DISCCART	532433.90	4927775.50	335.31	339.45
DISCCART	532933.90	4927775.50	329.03	335.93
DISCCART	533433.90	4927775.50	329.76	329.76
DISCCART	533933.90	4927775.50	266.35	331.88
DISCCART	534433.90	4927775.50	266.79	323.55
DISCCART	534933.90	4927775.50	240.99	330.50
DISCCART	535433.90	4927775.50	293.14	330.50
DISCCART	535933.90	4927775.50	305.78	330.50
DISCCART	536433.90	4927775.50	322.16	329.58
DISCCART	536933.90	4927775.50	320.85	330.71
DISCCART	537433.90	4927775.50	316.56	340.76
DISCCART	537933.90	4927775.50	295.35	330.31
DISCCART	538433.90	4927775.50	328.28	332.95
DISCCART	538933.90	4927775.50	313.59	333.56
DISCCART	539433.90	4927775.50	334.94	334.94
DISCCART	539933.90	4927775.50	330.47	330.47
DISCCART	540433.90	4927775.50	331.34	331.34
DISCCART	540933.90	4927775.50	297.59	330.35
DISCCART	541433.90	4927775.50	318.93	330.45
DISCCART	541933.90	4927775.50	318.29	318.29
DISCCART	542433.90	4927775.50	289.10	328.36
DISCCART	542933.90	4927775.50	321.26	321.26
DISCCART	543433.90	4927775.50	326.67	326.67
DISCCART	543933.90	4927775.50	320.13	325.22
DISCCART	544433.90	4927775.50	254.76	341.81
DISCCART	544933.90	4927775.50	274.53	338.14
DISCCART	545433.90	4927775.50	322.44	322.44
DISCCART	545933.90	4927775.50	264.72	331.76
DISCCART	546433.90	4927775.50	316.68	323.11
DISCCART	546933.90	4927775.50	245.53	342.89
DISCCART	547433.90	4927775.50	269.70	343.10
DISCCART	547933.90	4927775.50	241.33	348.65
DISCCART	548433.90	4927775.50	238.09	348.65
DISCCART	548933.90	4927775.50	228.47	338.06
DISCCART	549433.90	4927775.50	225.50	338.26

DISCCART	549933.90	4927775.50	221.95	343.01
DISCCART	550433.90	4927775.50	238.67	328.73
DISCCART	550933.90	4927775.50	237.35	238.07
DISCCART	551433.90	4927775.50	234.01	234.01
DISCCART	551933.90	4927775.50	238.12	238.12
DISCCART	552433.90	4927775.50	239.32	239.32
DISCCART	552933.90	4927775.50	233.70	233.70
DISCCART	553433.90	4927775.50	212.81	212.81
DISCCART	553933.90	4927775.50	215.44	215.44
DISCCART	554433.90	4927775.50	206.50	206.50
DISCCART	554933.90	4927775.50	203.08	203.08
DISCCART	555433.90	4927775.50	203.09	203.09
DISCCART	555933.90	4927775.50	203.12	304.36
DISCCART	525933.90	4928275.50	278.42	331.71
DISCCART	526433.90	4928275.50	291.02	330.21
DISCCART	526933.90	4928275.50	318.29	323.58
DISCCART	527433.90	4928275.50	267.54	330.31
DISCCART	527933.90	4928275.50	307.74	318.51
DISCCART	528433.90	4928275.50	317.42	317.42
DISCCART	528933.90	4928275.50	312.55	331.11
DISCCART	529433.90	4928275.50	329.52	329.52
DISCCART	529933.90	4928275.50	328.11	328.11
DISCCART	530433.90	4928275.50	320.71	320.71
DISCCART	530933.90	4928275.50	327.19	327.19
DISCCART	531433.90	4928275.50	316.90	316.90
DISCCART	531933.90	4928275.50	329.27	329.27
DISCCART	532433.90	4928275.50	335.81	335.81
DISCCART	532933.90	4928275.50	312.87	329.11
DISCCART	533433.90	4928275.50	281.86	329.17
DISCCART	533933.90	4928275.50	321.77	321.77
DISCCART	534433.90	4928275.50	233.35	324.21
DISCCART	534933.90	4928275.50	248.82	320.52
DISCCART	535433.90	4928275.50	284.92	320.52
DISCCART	535933.90	4928275.50	280.18	336.67
DISCCART	536433.90	4928275.50	320.51	329.78
DISCCART	536933.90	4928275.50	336.48	336.48
DISCCART	537433.90	4928275.50	328.23	328.93
DISCCART	537933.90	4928275.50	308.19	329.28
DISCCART	538433.90	4928275.50	329.37	329.37
DISCCART	538933.90	4928275.50	327.17	327.17
DISCCART	539433.90	4928275.50	330.57	330.57
DISCCART	539933.90	4928275.50	329.83	329.83
DISCCART	540433.90	4928275.50	335.54	335.54
DISCCART	540933.90	4928275.50	329.50	334.85
DISCCART	541433.90	4928275.50	322.81	322.81
DISCCART	541933.90	4928275.50	330.47	330.47
DISCCART	542433.90	4928275.50	316.30	329.35
DISCCART	542933.90	4928275.50	323.37	323.37
DISCCART	543433.90	4928275.50	321.11	321.11
DISCCART	543933.90	4928275.50	324.33	328.82
DISCCART	544433.90	4928275.50	331.39	337.23
DISCCART	544933.90	4928275.50	330.43	334.69
DISCCART	545433.90	4928275.50	328.73	328.73
DISCCART	545933.90	4928275.50	315.71	325.80
DISCCART	546433.90	4928275.50	317.24	331.67
DISCCART	546933.90	4928275.50	301.37	338.77

DISCCART	547433.90	4928275.50	338.86	338.86
DISCCART	547933.90	4928275.50	313.13	343.10
DISCCART	548433.90	4928275.50	278.64	348.43
DISCCART	548933.90	4928275.50	270.11	337.22
DISCCART	549433.90	4928275.50	241.19	337.22
DISCCART	549933.90	4928275.50	239.66	337.22
DISCCART	550433.90	4928275.50	241.01	241.01
DISCCART	550933.90	4928275.50	237.00	237.00
DISCCART	551433.90	4928275.50	238.98	238.98
DISCCART	551933.90	4928275.50	236.23	236.23
DISCCART	552433.90	4928275.50	224.80	234.74
DISCCART	552933.90	4928275.50	213.42	213.42
DISCCART	553433.90	4928275.50	213.43	213.43
DISCCART	553933.90	4928275.50	209.34	209.34
DISCCART	554433.90	4928275.50	203.48	203.48
DISCCART	554933.90	4928275.50	203.12	203.12
DISCCART	555433.90	4928275.50	203.12	203.12
DISCCART	555933.90	4928275.50	203.11	304.36
DISCCART	525933.90	4928775.50	329.92	329.92
DISCCART	526433.90	4928775.50	285.35	331.86
DISCCART	526933.90	4928775.50	294.32	319.74
DISCCART	527433.90	4928775.50	303.72	324.35
DISCCART	527933.90	4928775.50	324.78	324.78
DISCCART	528433.90	4928775.50	295.62	326.36
DISCCART	528933.90	4928775.50	321.35	321.35
DISCCART	529433.90	4928775.50	314.60	318.26
DISCCART	529933.90	4928775.50	311.46	311.46
DISCCART	530433.90	4928775.50	322.35	322.35
DISCCART	530933.90	4928775.50	326.90	326.90
DISCCART	531433.90	4928775.50	304.81	324.22
DISCCART	531933.90	4928775.50	328.92	328.92
DISCCART	532433.90	4928775.50	321.99	337.27
DISCCART	532933.90	4928775.50	327.69	327.69
DISCCART	533433.90	4928775.50	312.11	312.11
DISCCART	533933.90	4928775.50	267.31	330.35
DISCCART	534433.90	4928775.50	251.55	325.31
DISCCART	534933.90	4928775.50	250.62	320.78
DISCCART	535433.90	4928775.50	272.00	335.18
DISCCART	535933.90	4928775.50	321.67	330.01
DISCCART	536433.90	4928775.50	330.90	330.90
DISCCART	536933.90	4928775.50	318.43	324.93
DISCCART	537433.90	4928775.50	310.87	324.35
DISCCART	537933.90	4928775.50	327.22	328.27
DISCCART	538433.90	4928775.50	336.92	336.92
DISCCART	538933.90	4928775.50	338.24	338.24
DISCCART	539433.90	4928775.50	329.01	335.52
DISCCART	539933.90	4928775.50	291.53	337.91
DISCCART	540433.90	4928775.50	307.85	335.85
DISCCART	540933.90	4928775.50	306.66	330.03
DISCCART	541433.90	4928775.50	313.79	324.79
DISCCART	541933.90	4928775.50	323.84	323.84
DISCCART	542433.90	4928775.50	329.35	329.35
DISCCART	542933.90	4928775.50	295.64	326.48
DISCCART	543433.90	4928775.50	329.18	329.18
DISCCART	543933.90	4928775.50	329.47	329.47
DISCCART	544433.90	4928775.50	333.51	333.51

DISCCART	544933.90	4928775.50	325.73	330.79
DISCCART	545433.90	4928775.50	319.36	329.91
DISCCART	545933.90	4928775.50	329.85	329.85
DISCCART	546433.90	4928775.50	326.81	328.80
DISCCART	546933.90	4928775.50	324.04	324.04
DISCCART	547433.90	4928775.50	334.84	334.84
DISCCART	547933.90	4928775.50	346.36	346.36
DISCCART	548433.90	4928775.50	294.61	348.65
DISCCART	548933.90	4928775.50	282.68	337.22
DISCCART	549433.90	4928775.50	285.49	337.22
DISCCART	549933.90	4928775.50	243.54	337.22
DISCCART	550433.90	4928775.50	231.01	239.01
DISCCART	550933.90	4928775.50	219.74	231.93
DISCCART	551433.90	4928775.50	219.87	219.87
DISCCART	551933.90	4928775.50	215.77	215.77
DISCCART	552433.90	4928775.50	208.22	218.72
DISCCART	552933.90	4928775.50	210.62	226.27
DISCCART	553433.90	4928775.50	208.55	208.55
DISCCART	553933.90	4928775.50	206.35	206.35
DISCCART	554433.90	4928775.50	204.31	204.31
DISCCART	554933.90	4928775.50	203.14	203.14
DISCCART	555433.90	4928775.50	203.14	203.14
DISCCART	555933.90	4928775.50	203.13	329.43
DISCCART	525933.90	4929275.50	316.11	326.13
DISCCART	526433.90	4929275.50	306.07	317.53
DISCCART	526933.90	4929275.50	259.81	318.94
DISCCART	527433.90	4929275.50	312.56	312.56
DISCCART	527933.90	4929275.50	315.01	315.01
DISCCART	528433.90	4929275.50	300.56	318.60
DISCCART	528933.90	4929275.50	312.43	312.43
DISCCART	529433.90	4929275.50	317.48	317.48
DISCCART	529933.90	4929275.50	328.56	328.56
DISCCART	530433.90	4929275.50	331.34	331.34
DISCCART	530933.90	4929275.50	325.39	325.39
DISCCART	531433.90	4929275.50	324.58	324.58
DISCCART	531933.90	4929275.50	330.93	330.93
DISCCART	532433.90	4929275.50	312.74	329.83
DISCCART	532933.90	4929275.50	281.30	330.41
DISCCART	533433.90	4929275.50	319.03	319.03
DISCCART	533933.90	4929275.50	323.44	323.44
DISCCART	534433.90	4929275.50	242.23	330.35
DISCCART	534933.90	4929275.50	249.03	325.34
DISCCART	535433.90	4929275.50	274.24	325.34
DISCCART	535933.90	4929275.50	278.74	331.95
DISCCART	536433.90	4929275.50	326.95	326.95
DISCCART	536933.90	4929275.50	315.56	328.62
DISCCART	537433.90	4929275.50	284.97	330.23
DISCCART	537933.90	4929275.50	323.34	335.66
DISCCART	538433.90	4929275.50	316.15	333.80
DISCCART	538933.90	4929275.50	334.80	335.64
DISCCART	539433.90	4929275.50	334.26	334.26
DISCCART	539933.90	4929275.50	334.31	334.31
DISCCART	540433.90	4929275.50	327.34	327.85
DISCCART	540933.90	4929275.50	275.86	335.64
DISCCART	541433.90	4929275.50	321.05	321.05
DISCCART	541933.90	4929275.50	289.01	336.07

DISCCART	542433.90	4929275.50	328.69	328.69
DISCCART	542933.90	4929275.50	257.79	336.42
DISCCART	543433.90	4929275.50	330.43	330.43
DISCCART	543933.90	4929275.50	282.32	337.76
DISCCART	544433.90	4929275.50	316.45	337.40
DISCCART	544933.90	4929275.50	338.55	338.55
DISCCART	545433.90	4929275.50	323.13	332.48
DISCCART	545933.90	4929275.50	311.28	335.53
DISCCART	546433.90	4929275.50	292.54	323.98
DISCCART	546933.90	4929275.50	260.98	337.14
DISCCART	547433.90	4929275.50	221.57	348.65
DISCCART	547933.90	4929275.50	218.89	348.65
DISCCART	548433.90	4929275.50	218.31	348.65
DISCCART	548933.90	4929275.50	218.39	348.65
DISCCART	549433.90	4929275.50	215.76	337.22
DISCCART	549933.90	4929275.50	214.42	337.22
DISCCART	550433.90	4929275.50	214.54	281.45
DISCCART	550933.90	4929275.50	214.15	294.82
DISCCART	551433.90	4929275.50	210.29	294.65
DISCCART	551933.90	4929275.50	218.14	218.14
DISCCART	552433.90	4929275.50	228.08	228.08
DISCCART	552933.90	4929275.50	230.81	230.81
DISCCART	553433.90	4929275.50	223.87	223.87
DISCCART	553933.90	4929275.50	206.50	206.50
DISCCART	554433.90	4929275.50	203.27	203.27
DISCCART	554933.90	4929275.50	203.17	203.17
DISCCART	555433.90	4929275.50	203.17	329.43
DISCCART	555933.90	4929275.50	203.16	336.78
DISCCART	525933.90	4929775.50	314.64	318.27
DISCCART	526433.90	4929775.50	305.38	310.07
DISCCART	526933.90	4929775.50	269.06	318.94
DISCCART	527433.90	4929775.50	290.84	318.48
DISCCART	527933.90	4929775.50	301.50	317.74
DISCCART	528433.90	4929775.50	312.80	313.98
DISCCART	528933.90	4929775.50	319.20	319.20
DISCCART	529433.90	4929775.50	327.88	327.88
DISCCART	529933.90	4929775.50	326.33	326.33
DISCCART	530433.90	4929775.50	324.63	324.63
DISCCART	530933.90	4929775.50	328.03	328.03
DISCCART	531433.90	4929775.50	320.12	320.12
DISCCART	531933.90	4929775.50	313.96	324.84
DISCCART	532433.90	4929775.50	325.47	325.47
DISCCART	532933.90	4929775.50	271.76	331.02
DISCCART	533433.90	4929775.50	316.06	323.87
DISCCART	533933.90	4929775.50	315.67	318.35
DISCCART	534433.90	4929775.50	305.61	318.76
DISCCART	534933.90	4929775.50	221.61	329.96
DISCCART	535433.90	4929775.50	279.51	324.98
DISCCART	535933.90	4929775.50	269.87	329.66
DISCCART	536433.90	4929775.50	313.32	316.31
DISCCART	536933.90	4929775.50	318.70	321.92
DISCCART	537433.90	4929775.50	318.23	323.01
DISCCART	537933.90	4929775.50	323.83	323.83
DISCCART	538433.90	4929775.50	307.04	332.10
DISCCART	538933.90	4929775.50	330.89	330.89
DISCCART	539433.90	4929775.50	326.68	337.82

DISCCART	539933.90	4929775.50	314.66	325.27
DISCCART	540433.90	4929775.50	324.74	327.61
DISCCART	540933.90	4929775.50	323.08	330.76
DISCCART	541433.90	4929775.50	250.63	332.21
DISCCART	541933.90	4929775.50	301.11	324.07
DISCCART	542433.90	4929775.50	329.34	329.34
DISCCART	542933.90	4929775.50	256.78	336.42
DISCCART	543433.90	4929775.50	268.90	331.80
DISCCART	543933.90	4929775.50	284.60	338.97
DISCCART	544433.90	4929775.50	335.71	335.71
DISCCART	544933.90	4929775.50	326.56	330.32
DISCCART	545433.90	4929775.50	317.40	331.00
DISCCART	545933.90	4929775.50	325.81	325.81
DISCCART	546433.90	4929775.50	290.13	327.74
DISCCART	546933.90	4929775.50	215.41	341.75
DISCCART	547433.90	4929775.50	220.70	348.65
DISCCART	547933.90	4929775.50	231.59	348.65
DISCCART	548433.90	4929775.50	232.91	348.43
DISCCART	548933.90	4929775.50	226.01	333.11
DISCCART	549433.90	4929775.50	227.48	331.17
DISCCART	549933.90	4929775.50	228.11	324.95
DISCCART	550433.90	4929775.50	244.92	299.96
DISCCART	550933.90	4929775.50	263.31	294.82
DISCCART	551433.90	4929775.50	251.35	293.59
DISCCART	551933.90	4929775.50	231.48	231.48
DISCCART	552433.90	4929775.50	225.96	232.16
DISCCART	552933.90	4929775.50	222.90	232.14
DISCCART	553433.90	4929775.50	224.86	224.86
DISCCART	553933.90	4929775.50	205.58	205.58
DISCCART	554433.90	4929775.50	203.25	203.25
DISCCART	554933.90	4929775.50	203.20	203.20
DISCCART	555433.90	4929775.50	203.19	342.35
DISCCART	555933.90	4929775.50	203.25	342.35
DISCCART	525933.90	4930275.50	273.86	324.07
DISCCART	526433.90	4930275.50	309.30	309.30
DISCCART	526933.90	4930275.50	257.63	325.78
DISCCART	527433.90	4930275.50	316.03	316.03
DISCCART	527933.90	4930275.50	311.30	316.03
DISCCART	528433.90	4930275.50	314.67	316.14
DISCCART	528933.90	4930275.50	324.41	324.41
DISCCART	529433.90	4930275.50	316.07	316.07
DISCCART	529933.90	4930275.50	330.86	330.86
DISCCART	530433.90	4930275.50	313.01	323.99
DISCCART	530933.90	4930275.50	323.89	323.89
DISCCART	531433.90	4930275.50	314.00	314.00
DISCCART	531933.90	4930275.50	262.07	335.81
DISCCART	532433.90	4930275.50	281.40	329.62
DISCCART	532933.90	4930275.50	295.95	314.39
DISCCART	533433.90	4930275.50	316.45	316.45
DISCCART	533933.90	4930275.50	324.57	324.57
DISCCART	534433.90	4930275.50	309.11	311.01
DISCCART	534933.90	4930275.50	219.54	329.96
DISCCART	535433.90	4930275.50	268.21	324.98
DISCCART	535933.90	4930275.50	293.92	311.85
DISCCART	536433.90	4930275.50	270.10	318.83
DISCCART	536933.90	4930275.50	269.08	323.66

DISCCART	537433.90	4930275.50	313.05	317.47
DISCCART	537933.90	4930275.50	321.71	321.71
DISCCART	538433.90	4930275.50	286.97	332.15
DISCCART	538933.90	4930275.50	316.20	325.30
DISCCART	539433.90	4930275.50	269.70	337.82
DISCCART	539933.90	4930275.50	261.31	337.82
DISCCART	540433.90	4930275.50	266.69	331.38
DISCCART	540933.90	4930275.50	306.14	324.33
DISCCART	541433.90	4930275.50	302.41	307.60
DISCCART	541933.90	4930275.50	258.99	336.39
DISCCART	542433.90	4930275.50	289.01	336.39
DISCCART	542933.90	4930275.50	259.87	336.39
DISCCART	543433.90	4930275.50	255.48	331.32
DISCCART	543933.90	4930275.50	295.17	331.52
DISCCART	544433.90	4930275.50	292.22	341.95
DISCCART	544933.90	4930275.50	330.93	330.93
DISCCART	545433.90	4930275.50	298.09	332.63
DISCCART	545933.90	4930275.50	261.64	332.08
DISCCART	546433.90	4930275.50	229.96	330.58
DISCCART	546933.90	4930275.50	214.66	331.46
DISCCART	547433.90	4930275.50	312.15	329.46
DISCCART	547933.90	4930275.50	307.83	324.78
DISCCART	548433.90	4930275.50	301.95	324.66
DISCCART	548933.90	4930275.50	318.70	318.70
DISCCART	549433.90	4930275.50	297.67	312.16
DISCCART	549933.90	4930275.50	288.07	320.79
DISCCART	550433.90	4930275.50	291.28	299.96
DISCCART	550933.90	4930275.50	268.60	294.61
DISCCART	551433.90	4930275.50	237.25	317.13
DISCCART	551933.90	4930275.50	235.09	311.42
DISCCART	552433.90	4930275.50	236.63	276.26
DISCCART	552933.90	4930275.50	229.68	229.68
DISCCART	553433.90	4930275.50	212.35	226.25
DISCCART	553933.90	4930275.50	203.25	203.25
DISCCART	554433.90	4930275.50	203.27	203.27
DISCCART	554933.90	4930275.50	203.23	203.23
DISCCART	555433.90	4930275.50	203.22	342.35
DISCCART	555933.90	4930275.50	204.18	342.35
DISCCART	525933.90	4930775.50	305.83	322.89
DISCCART	526433.90	4930775.50	285.14	312.80
DISCCART	526933.90	4930775.50	282.57	312.34
DISCCART	527433.90	4930775.50	306.50	306.50
DISCCART	527933.90	4930775.50	318.80	318.80
DISCCART	528433.90	4930775.50	320.32	320.32
DISCCART	528933.90	4930775.50	323.27	323.27
DISCCART	529433.90	4930775.50	310.35	310.35
DISCCART	529933.90	4930775.50	313.55	315.71
DISCCART	530433.90	4930775.50	318.23	318.23
DISCCART	530933.90	4930775.50	300.49	315.21
DISCCART	531433.90	4930775.50	315.88	315.88
DISCCART	531933.90	4930775.50	280.58	321.48
DISCCART	532433.90	4930775.50	262.70	318.80
DISCCART	532933.90	4930775.50	253.68	316.98
DISCCART	533433.90	4930775.50	276.94	317.94
DISCCART	533933.90	4930775.50	294.61	309.69
DISCCART	534433.90	4930775.50	245.06	325.65

DISCCART	534933.90	4930775.50	219.47	324.45
DISCCART	535433.90	4930775.50	246.89	307.49
DISCCART	535933.90	4930775.50	244.21	329.67
DISCCART	536433.90	4930775.50	276.50	329.67
DISCCART	536933.90	4930775.50	306.51	326.29
DISCCART	537433.90	4930775.50	308.73	319.89
DISCCART	537933.90	4930775.50	320.64	320.64
DISCCART	538433.90	4930775.50	316.99	330.62
DISCCART	538933.90	4930775.50	268.70	332.15
DISCCART	539433.90	4930775.50	302.89	331.29
DISCCART	539933.90	4930775.50	321.01	324.19
DISCCART	540433.90	4930775.50	324.38	324.38
DISCCART	540933.90	4930775.50	252.25	330.03
DISCCART	541433.90	4930775.50	243.63	330.70
DISCCART	541933.90	4930775.50	240.83	336.39
DISCCART	542433.90	4930775.50	247.29	336.39
DISCCART	542933.90	4930775.50	302.08	320.75
DISCCART	543433.90	4930775.50	250.34	331.84
DISCCART	543933.90	4930775.50	293.39	331.84
DISCCART	544433.90	4930775.50	291.84	331.14
DISCCART	544933.90	4930775.50	275.30	332.43
DISCCART	545433.90	4930775.50	270.32	330.37
DISCCART	545933.90	4930775.50	242.09	330.58
DISCCART	546433.90	4930775.50	219.56	330.66
DISCCART	546933.90	4930775.50	301.62	324.00
DISCCART	547433.90	4930775.50	317.08	330.07
DISCCART	547933.90	4930775.50	329.42	329.42
DISCCART	548433.90	4930775.50	322.19	322.19
DISCCART	548933.90	4930775.50	321.18	321.18
DISCCART	549433.90	4930775.50	323.80	330.54
DISCCART	549933.90	4930775.50	311.93	317.22
DISCCART	550433.90	4930775.50	268.40	317.13
DISCCART	550933.90	4930775.50	283.17	317.24
DISCCART	551433.90	4930775.50	294.33	304.10
DISCCART	551933.90	4930775.50	276.56	317.98
DISCCART	552433.90	4930775.50	247.67	330.15
DISCCART	552933.90	4930775.50	228.85	330.15
DISCCART	553433.90	4930775.50	203.90	330.09
DISCCART	553933.90	4930775.50	203.29	203.29
DISCCART	554433.90	4930775.50	203.28	203.28
DISCCART	554933.90	4930775.50	203.27	340.42
DISCCART	555433.90	4930775.50	203.26	342.35
DISCCART	555933.90	4930775.50	209.35	342.35
DISCCART	525933.90	4931275.50	304.57	306.33
DISCCART	526433.90	4931275.50	261.04	319.66
DISCCART	526933.90	4931275.50	259.48	319.66
DISCCART	527433.90	4931275.50	254.70	324.31
DISCCART	527933.90	4931275.50	310.71	310.71
DISCCART	528433.90	4931275.50	315.00	315.00
DISCCART	528933.90	4931275.50	318.91	318.91
DISCCART	529433.90	4931275.50	277.92	323.37
DISCCART	529933.90	4931275.50	321.83	321.83
DISCCART	530433.90	4931275.50	318.50	318.50
DISCCART	530933.90	4931275.50	312.40	312.40
DISCCART	531433.90	4931275.50	308.00	317.02
DISCCART	531933.90	4931275.50	317.35	317.35

DISCCART	532433.90	4931275.50	306.12	311.68
DISCCART	532933.90	4931275.50	244.31	313.65
DISCCART	533433.90	4931275.50	262.32	310.97
DISCCART	533933.90	4931275.50	287.66	299.43
DISCCART	534433.90	4931275.50	274.28	296.05
DISCCART	534933.90	4931275.50	213.49	308.50
DISCCART	535433.90	4931275.50	296.30	303.37
DISCCART	535933.90	4931275.50	287.05	319.32
DISCCART	536433.90	4931275.50	315.49	317.31
DISCCART	536933.90	4931275.50	334.19	334.19
DISCCART	537433.90	4931275.50	329.39	329.39
DISCCART	537933.90	4931275.50	319.36	319.36
DISCCART	538433.90	4931275.50	309.02	331.61
DISCCART	538933.90	4931275.50	330.60	330.60
DISCCART	539433.90	4931275.50	305.26	324.71
DISCCART	539933.90	4931275.50	326.17	327.06
DISCCART	540433.90	4931275.50	289.55	331.23
DISCCART	540933.90	4931275.50	315.54	322.38
DISCCART	541433.90	4931275.50	314.47	326.47
DISCCART	541933.90	4931275.50	301.89	330.70
DISCCART	542433.90	4931275.50	242.60	330.70
DISCCART	542933.90	4931275.50	226.39	331.59
DISCCART	543433.90	4931275.50	242.69	331.84
DISCCART	543933.90	4931275.50	321.83	322.22
DISCCART	544433.90	4931275.50	294.46	331.14
DISCCART	544933.90	4931275.50	245.08	332.43
DISCCART	545433.90	4931275.50	318.66	321.45
DISCCART	545933.90	4931275.50	316.75	326.11
DISCCART	546433.90	4931275.50	213.66	329.71
DISCCART	546933.90	4931275.50	313.91	313.91
DISCCART	547433.90	4931275.50	311.17	314.12
DISCCART	547933.90	4931275.50	318.97	318.97
DISCCART	548433.90	4931275.50	303.75	324.04
DISCCART	548933.90	4931275.50	317.10	321.81
DISCCART	549433.90	4931275.50	307.12	317.62
DISCCART	549933.90	4931275.50	262.84	330.64
DISCCART	550433.90	4931275.50	308.58	312.05
DISCCART	550933.90	4931275.50	310.55	317.19
DISCCART	551433.90	4931275.50	309.22	320.16
DISCCART	551933.90	4931275.50	320.97	320.97
DISCCART	552433.90	4931275.50	318.73	318.73
DISCCART	552933.90	4931275.50	243.38	330.15
DISCCART	553433.90	4931275.50	203.38	330.15
DISCCART	553933.90	4931275.50	203.32	203.32
DISCCART	554433.90	4931275.50	203.31	203.31
DISCCART	554933.90	4931275.50	203.30	340.13
DISCCART	555433.90	4931275.50	203.29	342.35
DISCCART	555933.90	4931275.50	248.01	342.35
DISCCART	525933.90	4931775.50	301.63	303.69
DISCCART	526433.90	4931775.50	316.63	316.63
DISCCART	526933.90	4931775.50	298.30	317.97
DISCCART	527433.90	4931775.50	253.20	318.84
DISCCART	527933.90	4931775.50	306.43	306.43
DISCCART	528433.90	4931775.50	295.00	312.06
DISCCART	528933.90	4931775.50	299.04	312.16
DISCCART	529433.90	4931775.50	306.06	306.06

DISCCART	529933.90	4931775.50	263.28	325.70
DISCCART	530433.90	4931775.50	282.13	314.22
DISCCART	530933.90	4931775.50	306.80	306.80
DISCCART	531433.90	4931775.50	262.97	323.36
DISCCART	531933.90	4931775.50	258.25	323.38
DISCCART	532433.90	4931775.50	250.04	321.59
DISCCART	532933.90	4931775.50	293.40	293.40
DISCCART	533433.90	4931775.50	237.09	309.41
DISCCART	533933.90	4931775.50	254.57	288.59
DISCCART	534433.90	4931775.50	216.43	308.50
DISCCART	534933.90	4931775.50	219.22	307.77
DISCCART	535433.90	4931775.50	249.81	315.24
DISCCART	535933.90	4931775.50	264.46	320.21
DISCCART	536433.90	4931775.50	284.36	323.54
DISCCART	536933.90	4931775.50	299.93	325.66
DISCCART	537433.90	4931775.50	310.60	321.05
DISCCART	537933.90	4931775.50	313.65	323.48
DISCCART	538433.90	4931775.50	329.94	329.94
DISCCART	543433.90	4931775.50	226.64	331.84
DISCCART	543933.90	4931775.50	230.56	331.84
DISCCART	544433.90	4931775.50	231.24	331.84
DISCCART	544933.90	4931775.50	293.55	320.39
DISCCART	545433.90	4931775.50	289.21	325.46
DISCCART	545933.90	4931775.50	228.66	326.11
DISCCART	546433.90	4931775.50	212.45	326.11
DISCCART	546933.90	4931775.50	294.51	321.11
DISCCART	547433.90	4931775.50	315.53	315.53
DISCCART	547933.90	4931775.50	300.62	320.69
DISCCART	548433.90	4931775.50	321.10	321.91
DISCCART	548933.90	4931775.50	313.68	313.68
DISCCART	549433.90	4931775.50	287.60	318.16
DISCCART	549933.90	4931775.50	309.35	318.11
DISCCART	550433.90	4931775.50	325.71	325.71
DISCCART	550933.90	4931775.50	329.35	329.35
DISCCART	551433.90	4931775.50	328.88	328.88
DISCCART	551933.90	4931775.50	321.92	329.04
DISCCART	552433.90	4931775.50	324.02	328.81
DISCCART	552933.90	4931775.50	207.79	330.15
DISCCART	553433.90	4931775.50	203.37	330.15
DISCCART	553933.90	4931775.50	203.35	203.35
DISCCART	554433.90	4931775.50	203.34	203.34
DISCCART	554933.90	4931775.50	203.33	203.33
DISCCART	555433.90	4931775.50	203.32	340.42
DISCCART	555933.90	4931775.50	247.62	340.13
DISCCART	525933.90	4932275.50	312.71	312.71
DISCCART	526433.90	4932275.50	318.53	318.53
DISCCART	526933.90	4932275.50	309.71	309.71
DISCCART	527433.90	4932275.50	253.47	318.34
DISCCART	527933.90	4932275.50	309.78	309.78
DISCCART	528433.90	4932275.50	309.26	309.26
DISCCART	528933.90	4932275.50	291.89	303.44
DISCCART	529433.90	4932275.50	270.25	309.23
DISCCART	529933.90	4932275.50	268.38	308.61
DISCCART	530433.90	4932275.50	253.74	310.11
DISCCART	530933.90	4932275.50	290.25	300.33
DISCCART	531433.90	4932275.50	282.23	305.17

DISCCART	531933.90	4932275.50	273.98	305.48
DISCCART	532433.90	4932275.50	251.50	319.34
DISCCART	532933.90	4932275.50	251.69	323.91
DISCCART	533433.90	4932275.50	249.55	323.91
DISCCART	533933.90	4932275.50	218.31	323.91
DISCCART	534433.90	4932275.50	212.21	323.91
DISCCART	534933.90	4932275.50	238.60	303.38
DISCCART	535433.90	4932275.50	255.40	321.20
DISCCART	535933.90	4932275.50	249.11	321.20
DISCCART	536433.90	4932275.50	266.38	318.93
DISCCART	536933.90	4932275.50	270.33	323.54
DISCCART	537433.90	4932275.50	314.81	320.15
DISCCART	537933.90	4932275.50	323.76	323.76
DISCCART	538433.90	4932275.50	299.58	330.33
DISCCART	543433.90	4932275.50	264.89	301.96
DISCCART	543933.90	4932275.50	219.07	325.41
DISCCART	544433.90	4932275.50	213.09	321.03
DISCCART	544933.90	4932275.50	229.05	325.29
DISCCART	545433.90	4932275.50	299.14	300.30
DISCCART	545933.90	4932275.50	208.76	326.11
DISCCART	546433.90	4932275.50	236.64	323.68
DISCCART	546933.90	4932275.50	265.56	323.68
DISCCART	547433.90	4932275.50	256.49	323.91
DISCCART	547933.90	4932275.50	268.70	323.91
DISCCART	548433.90	4932275.50	260.40	329.16
DISCCART	548933.90	4932275.50	267.76	323.67
DISCCART	549433.90	4932275.50	284.04	317.91
DISCCART	549933.90	4932275.50	290.95	327.22
DISCCART	550433.90	4932275.50	278.81	334.16
DISCCART	550933.90	4932275.50	261.78	335.27
DISCCART	551433.90	4932275.50	219.50	335.27
DISCCART	551933.90	4932275.50	208.82	335.27
DISCCART	552433.90	4932275.50	203.64	331.20
DISCCART	552933.90	4932275.50	203.43	330.15
DISCCART	553433.90	4932275.50	203.41	330.15
DISCCART	553933.90	4932275.50	203.39	203.39
DISCCART	554433.90	4932275.50	203.37	203.37
DISCCART	554933.90	4932275.50	203.35	203.35
DISCCART	555433.90	4932275.50	203.34	318.35
DISCCART	555933.90	4932275.50	208.02	331.31
DISCCART	525933.90	4932775.50	313.69	313.69
DISCCART	526433.90	4932775.50	323.41	323.41
DISCCART	526933.90	4932775.50	317.76	317.76
DISCCART	527433.90	4932775.50	254.31	319.65
DISCCART	527933.90	4932775.50	286.11	307.82
DISCCART	528433.90	4932775.50	306.89	306.89
DISCCART	528933.90	4932775.50	309.95	309.95
DISCCART	529433.90	4932775.50	294.01	307.17
DISCCART	529933.90	4932775.50	244.80	307.17
DISCCART	530433.90	4932775.50	301.02	301.02
DISCCART	530933.90	4932775.50	281.83	295.50
DISCCART	531433.90	4932775.50	276.19	296.02
DISCCART	531933.90	4932775.50	279.98	296.70
DISCCART	532433.90	4932775.50	260.64	320.38
DISCCART	532933.90	4932775.50	317.25	317.25
DISCCART	533433.90	4932775.50	321.09	321.09

DISCCART	533933.90	4932775.50	275.20	323.91
DISCCART	534433.90	4932775.50	212.57	323.91
DISCCART	534933.90	4932775.50	244.54	317.77
DISCCART	535433.90	4932775.50	285.15	321.20
DISCCART	535933.90	4932775.50	316.62	316.62
DISCCART	536433.90	4932775.50	275.75	319.10
DISCCART	536933.90	4932775.50	283.01	324.25
DISCCART	537433.90	4932775.50	315.34	323.41
DISCCART	537933.90	4932775.50	320.08	325.03
DISCCART	538433.90	4932775.50	285.01	330.42
DISCCART	543433.90	4932775.50	220.44	319.64
DISCCART	543933.90	4932775.50	245.53	319.64
DISCCART	544433.90	4932775.50	249.97	316.49
DISCCART	544933.90	4932775.50	210.43	319.36
DISCCART	545433.90	4932775.50	216.98	307.81
DISCCART	545933.90	4932775.50	222.47	307.01
DISCCART	546433.90	4932775.50	225.63	321.68
DISCCART	546933.90	4932775.50	204.27	323.91
DISCCART	547433.90	4932775.50	203.31	323.91
DISCCART	547933.90	4932775.50	203.67	325.80
DISCCART	548433.90	4932775.50	203.68	329.32
DISCCART	548933.90	4932775.50	203.42	329.16
DISCCART	549433.90	4932775.50	203.64	329.13
DISCCART	549933.90	4932775.50	204.41	334.16
DISCCART	550433.90	4932775.50	203.92	335.27
DISCCART	550933.90	4932775.50	203.63	335.27
DISCCART	551433.90	4932775.50	203.60	335.27
DISCCART	551933.90	4932775.50	203.49	335.27
DISCCART	552433.90	4932775.50	203.47	331.20
DISCCART	552933.90	4932775.50	203.45	329.87
DISCCART	553433.90	4932775.50	203.43	203.43
DISCCART	553933.90	4932775.50	203.41	203.41
DISCCART	554433.90	4932775.50	203.39	203.39
DISCCART	554933.90	4932775.50	203.38	312.09
DISCCART	555433.90	4932775.50	203.49	329.56
DISCCART	555933.90	4932775.50	287.24	308.13
DISCCART	525933.90	4933275.50	311.98	317.60
DISCCART	526433.90	4933275.50	318.47	318.47
DISCCART	526933.90	4933275.50	313.29	313.29
DISCCART	527433.90	4933275.50	269.69	317.23
DISCCART	527933.90	4933275.50	249.99	312.73
DISCCART	528433.90	4933275.50	264.32	305.26
DISCCART	528933.90	4933275.50	294.58	298.45
DISCCART	529433.90	4933275.50	274.36	300.97
DISCCART	529933.90	4933275.50	253.94	300.97
DISCCART	530433.90	4933275.50	250.88	302.03
DISCCART	530933.90	4933275.50	246.41	299.51
DISCCART	531433.90	4933275.50	249.73	304.92
DISCCART	531933.90	4933275.50	256.75	313.40
DISCCART	532433.90	4933275.50	309.43	311.82
DISCCART	532933.90	4933275.50	316.50	316.50
DISCCART	533433.90	4933275.50	256.90	323.91
DISCCART	533933.90	4933275.50	249.92	323.91
DISCCART	534433.90	4933275.50	210.99	323.91
DISCCART	534933.90	4933275.50	243.20	318.37
DISCCART	535433.90	4933275.50	256.31	321.20

DISCCART	535933.90	4933275.50	259.46	321.20
DISCCART	536433.90	4933275.50	255.29	318.65
DISCCART	536933.90	4933275.50	268.05	324.25
DISCCART	537433.90	4933275.50	260.13	325.93
DISCCART	537933.90	4933275.50	312.58	320.35
DISCCART	538433.90	4933275.50	294.50	322.97
DISCCART	543433.90	4933275.50	317.46	317.46
DISCCART	543933.90	4933275.50	312.26	312.26
DISCCART	544433.90	4933275.50	208.80	319.64
DISCCART	544933.90	4933275.50	221.41	316.09
DISCCART	545433.90	4933275.50	224.05	224.05
DISCCART	545933.90	4933275.50	204.08	226.28
DISCCART	546433.90	4933275.50	204.04	204.04
DISCCART	546933.90	4933275.50	203.69	203.69
DISCCART	547433.90	4933275.50	203.67	313.91
DISCCART	547933.90	4933275.50	203.65	316.46
DISCCART	548433.90	4933275.50	203.63	203.63
DISCCART	548933.90	4933275.50	203.61	203.61
DISCCART	549433.90	4933275.50	203.61	317.45
DISCCART	549933.90	4933275.50	203.57	327.22
DISCCART	550433.90	4933275.50	203.56	334.16
DISCCART	550933.90	4933275.50	203.54	334.16
DISCCART	551433.90	4933275.50	203.52	329.27
DISCCART	551933.90	4933275.50	203.50	203.50
DISCCART	552433.90	4933275.50	203.48	203.48
DISCCART	552933.90	4933275.50	203.46	203.46
DISCCART	553433.90	4933275.50	203.44	203.44
DISCCART	553933.90	4933275.50	203.43	203.43
DISCCART	554433.90	4933275.50	203.41	203.41
DISCCART	554933.90	4933275.50	203.42	316.92
DISCCART	555433.90	4933275.50	205.11	329.56
DISCCART	555933.90	4933275.50	310.64	315.74
DISCCART	525933.90	4933775.50	304.73	317.55
DISCCART	526433.90	4933775.50	312.50	312.50
DISCCART	526933.90	4933775.50	266.99	317.54
DISCCART	527433.90	4933775.50	312.59	312.59
DISCCART	527933.90	4933775.50	292.15	305.26
DISCCART	528433.90	4933775.50	247.73	306.22
DISCCART	528933.90	4933775.50	258.92	299.50
DISCCART	529433.90	4933775.50	245.51	307.76
DISCCART	529933.90	4933775.50	249.68	307.76
DISCCART	530433.90	4933775.50	247.45	247.45
DISCCART	530933.90	4933775.50	241.71	241.71
DISCCART	531433.90	4933775.50	262.63	308.83
DISCCART	531933.90	4933775.50	293.49	308.83
DISCCART	532433.90	4933775.50	259.36	317.14
DISCCART	532933.90	4933775.50	288.85	317.81
DISCCART	533433.90	4933775.50	287.32	317.52
DISCCART	533933.90	4933775.50	248.43	317.52
DISCCART	534433.90	4933775.50	213.05	317.52
DISCCART	534933.90	4933775.50	213.07	318.37
DISCCART	535433.90	4933775.50	226.68	319.54
DISCCART	535933.90	4933775.50	267.28	268.80
DISCCART	536433.90	4933775.50	272.82	313.75
DISCCART	536933.90	4933775.50	273.73	313.75
DISCCART	537433.90	4933775.50	264.03	278.06

DISCCART	537933.90	4933775.50	248.04	325.50
DISCCART	538433.90	4933775.50	248.50	331.14
DISCCART	543433.90	4933775.50	290.55	316.18
DISCCART	543933.90	4933775.50	202.58	319.64
DISCCART	544433.90	4933775.50	204.42	319.64
DISCCART	544933.90	4933775.50	203.79	315.29
DISCCART	545433.90	4933775.50	203.76	203.76
DISCCART	545933.90	4933775.50	203.73	203.73
DISCCART	546433.90	4933775.50	203.71	203.71
DISCCART	546933.90	4933775.50	203.69	203.69
DISCCART	547433.90	4933775.50	203.67	203.67
DISCCART	547933.90	4933775.50	203.66	203.66
DISCCART	548433.90	4933775.50	203.64	203.64
DISCCART	548933.90	4933775.50	203.61	203.61
DISCCART	549433.90	4933775.50	203.60	203.60
DISCCART	549933.90	4933775.50	203.58	203.58
DISCCART	550433.90	4933775.50	203.56	203.56
DISCCART	550933.90	4933775.50	203.54	203.54
DISCCART	551433.90	4933775.50	203.52	203.52
DISCCART	551933.90	4933775.50	203.50	203.50
DISCCART	552433.90	4933775.50	203.48	203.48
DISCCART	552933.90	4933775.50	203.47	203.47
DISCCART	553433.90	4933775.50	203.45	203.45
DISCCART	553933.90	4933775.50	203.70	203.70
DISCCART	554433.90	4933775.50	203.44	203.44
DISCCART	554933.90	4933775.50	204.55	319.52
DISCCART	555433.90	4933775.50	219.56	329.79
DISCCART	555933.90	4933775.50	304.41	309.35
DISCCART	525933.90	4934275.50	249.94	318.90
DISCCART	526433.90	4934275.50	269.83	312.26
DISCCART	526933.90	4934275.50	302.48	302.48
DISCCART	527433.90	4934275.50	311.08	311.08
DISCCART	527933.90	4934275.50	305.49	305.49
DISCCART	528433.90	4934275.50	252.41	309.28
DISCCART	528933.90	4934275.50	247.22	303.43
DISCCART	529433.90	4934275.50	299.37	299.37
DISCCART	529933.90	4934275.50	280.29	302.40
DISCCART	530433.90	4934275.50	242.60	302.48
DISCCART	530933.90	4934275.50	233.34	248.99
DISCCART	531433.90	4934275.50	245.18	308.83
DISCCART	531933.90	4934275.50	275.68	307.29
DISCCART	532433.90	4934275.50	259.95	307.29
DISCCART	532933.90	4934275.50	250.60	305.60
DISCCART	533433.90	4934275.50	264.43	264.43
DISCCART	533933.90	4934275.50	255.58	264.84
DISCCART	534433.90	4934275.50	216.00	261.56
DISCCART	534933.90	4934275.50	222.00	246.61
DISCCART	535433.90	4934275.50	240.79	240.79
DISCCART	535933.90	4934275.50	234.62	274.57
DISCCART	536433.90	4934275.50	232.01	313.75
DISCCART	536933.90	4934275.50	233.18	313.75
DISCCART	537433.90	4934275.50	231.70	320.65
DISCCART	537933.90	4934275.50	307.51	320.60
DISCCART	538433.90	4934275.50	312.24	320.08
DISCCART	543433.90	4934275.50	206.28	319.64
DISCCART	543933.90	4934275.50	203.89	319.64

DISCCART	544433.90	4934275.50	204.14	312.17
DISCCART	544933.90	4934275.50	203.88	203.88
DISCCART	545433.90	4934275.50	204.15	204.15
DISCCART	545933.90	4934275.50	203.73	203.73
DISCCART	546433.90	4934275.50	203.72	203.72
DISCCART	546933.90	4934275.50	203.70	203.70
DISCCART	547433.90	4934275.50	203.68	203.68
DISCCART	547933.90	4934275.50	203.66	203.66
DISCCART	548433.90	4934275.50	203.64	203.64
DISCCART	548933.90	4934275.50	203.61	203.61
DISCCART	549433.90	4934275.50	203.60	203.60
DISCCART	549933.90	4934275.50	203.58	203.58
DISCCART	550433.90	4934275.50	203.56	203.56
DISCCART	550933.90	4934275.50	203.55	203.55
DISCCART	551433.90	4934275.50	203.53	203.53
DISCCART	551933.90	4934275.50	203.51	203.51
DISCCART	552433.90	4934275.50	203.50	203.50
DISCCART	552933.90	4934275.50	203.58	203.58
DISCCART	553433.90	4934275.50	203.90	203.90
DISCCART	553933.90	4934275.50	204.70	306.25
DISCCART	554433.90	4934275.50	203.25	319.40
DISCCART	554933.90	4934275.50	219.00	329.79
DISCCART	555433.90	4934275.50	290.24	317.82
DISCCART	555933.90	4934275.50	312.79	316.84
DISCCART	525933.90	4934775.50	220.11	313.03
DISCCART	526433.90	4934775.50	248.51	309.57
DISCCART	526933.90	4934775.50	294.36	307.88
DISCCART	527433.90	4934775.50	301.14	304.17
DISCCART	527933.90	4934775.50	297.97	300.23
DISCCART	528433.90	4934775.50	262.10	297.81
DISCCART	528933.90	4934775.50	247.83	247.83
DISCCART	529433.90	4934775.50	251.18	307.76
DISCCART	529933.90	4934775.50	256.57	302.48
DISCCART	530433.90	4934775.50	270.21	299.93
DISCCART	530933.90	4934775.50	232.68	293.88
DISCCART	531433.90	4934775.50	242.75	305.68
DISCCART	531933.90	4934775.50	261.54	307.01
DISCCART	532433.90	4934775.50	243.05	307.29
DISCCART	532933.90	4934775.50	225.98	300.35
DISCCART	533433.90	4934775.50	221.12	280.80
DISCCART	533933.90	4934775.50	225.58	280.80
DISCCART	534433.90	4934775.50	209.50	280.67
DISCCART	534933.90	4934775.50	211.14	211.14
DISCCART	535433.90	4934775.50	206.18	206.18
DISCCART	535933.90	4934775.50	207.98	207.98
DISCCART	536433.90	4934775.50	208.10	305.88
DISCCART	536933.90	4934775.50	215.20	320.04
DISCCART	537433.90	4934775.50	216.86	320.65
DISCCART	537933.90	4934775.50	219.31	325.50
DISCCART	538433.90	4934775.50	228.41	326.97
DISCCART	543433.90	4934775.50	204.20	313.19
DISCCART	543933.90	4934775.50	204.07	204.07
DISCCART	544433.90	4934775.50	204.10	204.10
DISCCART	544933.90	4934775.50	204.09	204.09
DISCCART	545433.90	4934775.50	203.78	203.78
DISCCART	545933.90	4934775.50	203.75	203.75

DISCCART	546433.90	4934775.50	203.72	309.67
DISCCART	546933.90	4934775.50	203.70	319.68
DISCCART	547433.90	4934775.50	203.67	318.95
DISCCART	547933.90	4934775.50	203.66	315.82
DISCCART	548433.90	4934775.50	203.64	203.64
DISCCART	548933.90	4934775.50	203.62	203.62
DISCCART	549433.90	4934775.50	203.60	203.60
DISCCART	549933.90	4934775.50	203.58	203.58
DISCCART	550433.90	4934775.50	203.56	203.56
DISCCART	550933.90	4934775.50	203.55	203.55
DISCCART	551433.90	4934775.50	203.53	203.53
DISCCART	551933.90	4934775.50	203.51	203.51
DISCCART	552433.90	4934775.50	203.51	203.51
DISCCART	552933.90	4934775.50	204.49	204.49
DISCCART	553433.90	4934775.50	204.06	305.51
DISCCART	553933.90	4934775.50	205.34	325.31
DISCCART	554433.90	4934775.50	238.35	325.31
DISCCART	554933.90	4934775.50	290.72	306.39
DISCCART	555433.90	4934775.50	302.93	312.46
DISCCART	555933.90	4934775.50	310.06	318.72
DISCCART	525933.90	4935275.50	213.12	312.51
DISCCART	526433.90	4935275.50	212.80	312.51
DISCCART	526933.90	4935275.50	222.36	311.62
DISCCART	527433.90	4935275.50	239.00	312.09
DISCCART	527933.90	4935275.50	241.19	302.95
DISCCART	528433.90	4935275.50	239.75	302.58
DISCCART	528933.90	4935275.50	243.96	243.96
DISCCART	529433.90	4935275.50	242.38	242.38
DISCCART	529933.90	4935275.50	234.30	301.96
DISCCART	530433.90	4935275.50	240.46	293.88
DISCCART	530933.90	4935275.50	244.09	244.09
DISCCART	531433.90	4935275.50	236.78	305.68
DISCCART	531933.90	4935275.50	210.83	307.01
DISCCART	532433.90	4935275.50	219.46	301.17
DISCCART	532933.90	4935275.50	217.20	217.20
DISCCART	533433.90	4935275.50	207.28	280.80
DISCCART	533933.90	4935275.50	206.72	280.80
DISCCART	534433.90	4935275.50	206.95	206.95
DISCCART	534933.90	4935275.50	206.71	206.71
DISCCART	535433.90	4935275.50	207.25	207.25
DISCCART	535933.90	4935275.50	207.27	207.27
DISCCART	536433.90	4935275.50	207.30	305.88
DISCCART	536933.90	4935275.50	203.34	305.88
DISCCART	537433.90	4935275.50	302.78	302.78
DISCCART	537933.90	4935275.50	267.00	304.54
DISCCART	538433.90	4935275.50	204.29	325.52
DISCCART	543433.90	4935275.50	204.27	204.27
DISCCART	543933.90	4935275.50	203.83	203.83
DISCCART	544433.90	4935275.50	203.81	203.81
DISCCART	544933.90	4935275.50	203.79	203.79
DISCCART	545433.90	4935275.50	203.77	315.07
DISCCART	545933.90	4935275.50	203.75	331.43
DISCCART	546433.90	4935275.50	203.74	331.43
DISCCART	546933.90	4935275.50	203.59	331.43
DISCCART	547433.90	4935275.50	202.93	331.03
DISCCART	547933.90	4935275.50	202.66	331.03

DISCCART	548433.90	4935275.50	203.93	335.95
DISCCART	548933.90	4935275.50	203.64	331.53
DISCCART	549433.90	4935275.50	203.55	323.22
DISCCART	549933.90	4935275.50	203.62	203.62
DISCCART	550433.90	4935275.50	203.56	203.56
DISCCART	550933.90	4935275.50	203.55	203.55
DISCCART	551433.90	4935275.50	203.53	318.70
DISCCART	551933.90	4935275.50	203.54	318.70
DISCCART	552433.90	4935275.50	203.94	318.26
DISCCART	552933.90	4935275.50	204.86	317.24
DISCCART	553433.90	4935275.50	205.77	312.14
DISCCART	553933.90	4935275.50	211.02	330.01
DISCCART	554433.90	4935275.50	304.85	304.85
DISCCART	554933.90	4935275.50	310.13	317.68
DISCCART	555433.90	4935275.50	303.66	329.54
DISCCART	555933.90	4935275.50	299.45	331.25
DISCCART	525933.90	4935775.50	304.47	304.47
DISCCART	526433.90	4935775.50	212.72	312.51
DISCCART	526933.90	4935775.50	212.16	308.72
DISCCART	527433.90	4935775.50	211.12	307.62
DISCCART	527933.90	4935775.50	210.01	302.95
DISCCART	528433.90	4935775.50	211.55	300.38
DISCCART	528933.90	4935775.50	207.65	311.85
DISCCART	529433.90	4935775.50	206.97	314.87
DISCCART	529933.90	4935775.50	206.60	314.87
DISCCART	530433.90	4935775.50	207.18	314.87
DISCCART	530933.90	4935775.50	240.53	240.53
DISCCART	531433.90	4935775.50	224.42	238.84
DISCCART	531933.90	4935775.50	216.70	216.70
DISCCART	532433.90	4935775.50	207.94	207.94
DISCCART	532933.90	4935775.50	207.30	207.30
DISCCART	533433.90	4935775.50	207.08	207.08
DISCCART	533933.90	4935775.50	205.15	205.15
DISCCART	534433.90	4935775.50	205.64	205.64
DISCCART	534933.90	4935775.50	205.22	205.22
DISCCART	535433.90	4935775.50	206.09	206.09
DISCCART	535933.90	4935775.50	206.97	206.97
DISCCART	536433.90	4935775.50	206.69	206.69
DISCCART	536933.90	4935775.50	206.09	305.88
DISCCART	537433.90	4935775.50	203.85	305.88
DISCCART	537933.90	4935775.50	203.34	305.88
DISCCART	538433.90	4935775.50	203.34	304.54
DISCCART	543433.90	4935775.50	203.86	203.86
DISCCART	543933.90	4935775.50	203.84	203.84
DISCCART	544433.90	4935775.50	203.82	203.82
DISCCART	544933.90	4935775.50	203.80	315.07
DISCCART	545433.90	4935775.50	203.80	336.43
DISCCART	545933.90	4935775.50	205.88	339.94
DISCCART	546433.90	4935775.50	245.05	333.20
DISCCART	546933.90	4935775.50	311.32	318.18
DISCCART	547433.90	4935775.50	281.55	324.53
DISCCART	547933.90	4935775.50	282.46	323.31
DISCCART	548433.90	4935775.50	281.97	323.72
DISCCART	548933.90	4935775.50	225.85	337.52
DISCCART	549433.90	4935775.50	211.99	331.53
DISCCART	549933.90	4935775.50	205.81	314.63

DISCCART	550433.90	4935775.50	204.41	319.36
DISCCART	550933.90	4935775.50	203.68	324.53
DISCCART	551433.90	4935775.50	205.87	324.53
DISCCART	551933.90	4935775.50	222.31	318.70
DISCCART	552433.90	4935775.50	254.80	318.26
DISCCART	552933.90	4935775.50	300.80	300.80
DISCCART	553433.90	4935775.50	205.64	317.10
DISCCART	553933.90	4935775.50	241.90	323.83
DISCCART	554433.90	4935775.50	308.16	308.16
DISCCART	554933.90	4935775.50	314.76	330.01
DISCCART	555433.90	4935775.50	321.79	321.79
DISCCART	555933.90	4935775.50	322.42	336.94
DISCCART	525933.90	4936275.50	298.15	298.15
DISCCART	526433.90	4936275.50	216.49	312.51
DISCCART	526933.90	4936275.50	285.67	306.29
DISCCART	527433.90	4936275.50	211.74	311.69
DISCCART	527933.90	4936275.50	210.70	318.07
DISCCART	528433.90	4936275.50	207.77	317.86
DISCCART	528933.90	4936275.50	207.33	319.35
DISCCART	529433.90	4936275.50	209.07	319.35
DISCCART	529933.90	4936275.50	209.21	319.35
DISCCART	530433.90	4936275.50	207.22	314.87
DISCCART	530933.90	4936275.50	207.51	313.75
DISCCART	531433.90	4936275.50	218.92	218.92
DISCCART	531933.90	4936275.50	207.30	207.30
DISCCART	532433.90	4936275.50	207.30	207.30
DISCCART	532933.90	4936275.50	207.28	207.28
DISCCART	533433.90	4936275.50	206.85	206.85
DISCCART	533933.90	4936275.50	205.78	205.78
DISCCART	534433.90	4936275.50	204.64	204.64
DISCCART	534933.90	4936275.50	204.68	204.68
DISCCART	535433.90	4936275.50	206.09	206.09
DISCCART	535933.90	4936275.50	207.16	207.16
DISCCART	536433.90	4936275.50	206.09	206.09
DISCCART	536933.90	4936275.50	206.09	206.09
DISCCART	537433.90	4936275.50	205.16	205.16
DISCCART	537933.90	4936275.50	203.34	203.34
DISCCART	538433.90	4936275.50	203.99	203.99
DISCCART	538933.90	4936275.50	204.92	204.92
DISCCART	539433.90	4936275.50	204.54	204.54
DISCCART	539933.90	4936275.50	204.06	204.06
DISCCART	540433.90	4936275.50	204.22	204.22
DISCCART	540933.90	4936275.50	204.15	204.15
DISCCART	541433.90	4936275.50	204.19	204.19
DISCCART	541933.90	4936275.50	204.17	204.17
DISCCART	542433.90	4936275.50	203.95	203.95
DISCCART	542933.90	4936275.50	204.15	204.15
DISCCART	543433.90	4936275.50	203.97	203.97
DISCCART	543933.90	4936275.50	203.84	203.84
DISCCART	544433.90	4936275.50	203.99	318.79
DISCCART	544933.90	4936275.50	204.34	330.29
DISCCART	545433.90	4936275.50	219.11	347.68
DISCCART	545933.90	4936275.50	313.09	313.09
DISCCART	546433.90	4936275.50	329.22	329.22
DISCCART	546933.90	4936275.50	320.45	320.45
DISCCART	547433.90	4936275.50	318.75	322.95

DISCCART	547933.90	4936275.50	277.71	337.52
DISCCART	548433.90	4936275.50	319.63	319.63
DISCCART	548933.90	4936275.50	300.37	324.49
DISCCART	549433.90	4936275.50	230.50	335.67
DISCCART	549933.90	4936275.50	257.85	314.63
DISCCART	550433.90	4936275.50	266.37	302.86
DISCCART	550933.90	4936275.50	282.53	315.82
DISCCART	551433.90	4936275.50	300.73	310.33
DISCCART	551933.90	4936275.50	299.57	318.70
DISCCART	552433.90	4936275.50	313.37	313.37
DISCCART	552933.90	4936275.50	266.28	317.10
DISCCART	553433.90	4936275.50	207.55	317.39
DISCCART	553933.90	4936275.50	262.81	312.17
DISCCART	554433.90	4936275.50	304.77	312.77
DISCCART	554933.90	4936275.50	322.92	322.92
DISCCART	555433.90	4936275.50	329.44	329.44
DISCCART	555933.90	4936275.50	330.46	330.46
DISCCART	525933.90	4936775.50	250.96	309.07
DISCCART	526433.90	4936775.50	302.31	308.16
DISCCART	526933.90	4936775.50	254.05	308.72
DISCCART	527433.90	4936775.50	213.27	318.61
DISCCART	527933.90	4936775.50	221.44	318.82
DISCCART	528433.90	4936775.50	218.00	318.82
DISCCART	528933.90	4936775.50	284.42	317.86
DISCCART	529433.90	4936775.50	304.67	308.32
DISCCART	529933.90	4936775.50	308.33	308.33
DISCCART	530433.90	4936775.50	222.10	319.35
DISCCART	530933.90	4936775.50	207.28	314.85
DISCCART	531433.90	4936775.50	207.30	207.30
DISCCART	531933.90	4936775.50	207.29	207.29
DISCCART	532433.90	4936775.50	207.29	207.29
DISCCART	532933.90	4936775.50	207.19	207.19
DISCCART	533433.90	4936775.50	206.80	206.80
DISCCART	533933.90	4936775.50	205.00	205.00
DISCCART	534433.90	4936775.50	204.56	204.56
DISCCART	534933.90	4936775.50	205.30	205.30
DISCCART	535433.90	4936775.50	205.27	205.27
DISCCART	535933.90	4936775.50	207.19	207.19
DISCCART	536433.90	4936775.50	206.76	206.76
DISCCART	536933.90	4936775.50	203.70	203.70
DISCCART	537433.90	4936775.50	204.56	204.56
DISCCART	537933.90	4936775.50	204.75	204.75
DISCCART	538433.90	4936775.50	204.75	204.75
DISCCART	538933.90	4936775.50	203.34	203.34
DISCCART	539433.90	4936775.50	204.90	204.90
DISCCART	539933.90	4936775.50	205.98	205.98
DISCCART	540433.90	4936775.50	206.28	206.28
DISCCART	540933.90	4936775.50	210.37	210.37
DISCCART	541433.90	4936775.50	206.81	206.81
DISCCART	541933.90	4936775.50	208.06	208.06
DISCCART	542433.90	4936775.50	205.77	205.77
DISCCART	542933.90	4936775.50	206.81	206.81
DISCCART	543433.90	4936775.50	206.34	206.34
DISCCART	543933.90	4936775.50	205.00	317.83
DISCCART	544433.90	4936775.50	205.13	324.58
DISCCART	544933.90	4936775.50	232.72	327.93

DISCCART	545433.90	4936775.50	304.93	324.08
DISCCART	545933.90	4936775.50	318.38	329.60
DISCCART	546433.90	4936775.50	336.16	336.16
DISCCART	546933.90	4936775.50	319.19	337.01
DISCCART	547433.90	4936775.50	319.40	334.05
DISCCART	547933.90	4936775.50	327.49	327.49
DISCCART	548433.90	4936775.50	328.28	328.28
DISCCART	548933.90	4936775.50	294.21	324.10
DISCCART	549433.90	4936775.50	286.93	302.30
DISCCART	549933.90	4936775.50	312.50	313.20
DISCCART	550433.90	4936775.50	226.00	324.53
DISCCART	550933.90	4936775.50	310.10	310.10
DISCCART	551433.90	4936775.50	320.65	320.65
DISCCART	551933.90	4936775.50	269.24	323.77
DISCCART	552433.90	4936775.50	276.16	311.77
DISCCART	552933.90	4936775.50	208.70	318.26
DISCCART	553433.90	4936775.50	207.88	315.11
DISCCART	553933.90	4936775.50	260.16	312.47
DISCCART	554433.90	4936775.50	296.81	312.09
DISCCART	554933.90	4936775.50	286.76	323.52
DISCCART	555433.90	4936775.50	309.53	321.52
DISCCART	555933.90	4936775.50	318.77	330.54
DISCCART	525933.90	4937275.50	291.00	308.63
DISCCART	526433.90	4937275.50	285.06	285.06
DISCCART	526933.90	4937275.50	228.61	317.68
DISCCART	527433.90	4937275.50	307.07	309.14
DISCCART	527933.90	4937275.50	306.99	313.05
DISCCART	528433.90	4937275.50	312.28	312.28
DISCCART	528933.90	4937275.50	303.17	304.00
DISCCART	529433.90	4937275.50	309.86	309.86
DISCCART	529933.90	4937275.50	311.33	311.33
DISCCART	530433.90	4937275.50	214.41	319.35
DISCCART	530933.90	4937275.50	207.30	312.93
DISCCART	531433.90	4937275.50	207.30	207.30
DISCCART	531933.90	4937275.50	207.27	207.27
DISCCART	532433.90	4937275.50	207.23	207.23
DISCCART	532933.90	4937275.50	207.13	207.13
DISCCART	533433.90	4937275.50	206.75	206.75
DISCCART	533933.90	4937275.50	204.87	204.87
DISCCART	534433.90	4937275.50	205.53	205.53
DISCCART	534933.90	4937275.50	205.87	205.87
DISCCART	535433.90	4937275.50	205.67	205.67
DISCCART	535933.90	4937275.50	205.99	205.99
DISCCART	536433.90	4937275.50	203.38	203.38
DISCCART	536933.90	4937275.50	203.65	203.65
DISCCART	537433.90	4937275.50	203.65	226.74
DISCCART	537933.90	4937275.50	212.37	220.35
DISCCART	538433.90	4937275.50	214.50	214.50
DISCCART	538933.90	4937275.50	232.22	232.22
DISCCART	539433.90	4937275.50	232.00	232.00
DISCCART	539933.90	4937275.50	225.98	230.55
DISCCART	540433.90	4937275.50	235.95	235.95
DISCCART	540933.90	4937275.50	228.37	228.37
DISCCART	541433.90	4937275.50	227.55	227.55
DISCCART	541933.90	4937275.50	227.87	227.87
DISCCART	542433.90	4937275.50	223.17	226.71

DISCCART	542933.90	4937275.50	224.15	224.15
DISCCART	543433.90	4937275.50	224.38	224.38
DISCCART	543933.90	4937275.50	223.44	317.06
DISCCART	544433.90	4937275.50	209.88	324.89
DISCCART	544933.90	4937275.50	313.57	313.57
DISCCART	545433.90	4937275.50	317.78	317.78
DISCCART	545933.90	4937275.50	335.12	335.12
DISCCART	546433.90	4937275.50	339.04	339.04
DISCCART	546933.90	4937275.50	339.73	339.73
DISCCART	547433.90	4937275.50	345.65	346.94
DISCCART	547933.90	4937275.50	342.67	342.67
DISCCART	548433.90	4937275.50	323.67	335.75
DISCCART	548933.90	4937275.50	297.21	331.19
DISCCART	549433.90	4937275.50	297.79	309.98
DISCCART	549933.90	4937275.50	273.96	312.77
DISCCART	550433.90	4937275.50	282.08	317.84
DISCCART	550933.90	4937275.50	312.51	318.92
DISCCART	551433.90	4937275.50	309.21	309.21
DISCCART	551933.90	4937275.50	245.02	324.53
DISCCART	552433.90	4937275.50	223.14	313.88
DISCCART	552933.90	4937275.50	210.16	312.13
DISCCART	553433.90	4937275.50	228.26	318.03
DISCCART	553933.90	4937275.50	218.26	318.92
DISCCART	554433.90	4937275.50	256.19	311.78
DISCCART	554933.90	4937275.50	275.19	313.52
DISCCART	555433.90	4937275.50	305.61	318.15
DISCCART	555933.90	4937275.50	316.86	324.21
DISCCART	525933.90	4937775.50	257.19	317.62
DISCCART	526433.90	4937775.50	254.73	314.22
DISCCART	526933.90	4937775.50	306.87	306.87
DISCCART	527433.90	4937775.50	306.80	317.15
DISCCART	527933.90	4937775.50	316.90	316.90
DISCCART	528433.90	4937775.50	317.44	317.44
DISCCART	528933.90	4937775.50	280.71	314.16
DISCCART	529433.90	4937775.50	297.36	306.08
DISCCART	529933.90	4937775.50	279.43	307.37
DISCCART	530433.90	4937775.50	207.27	319.35
DISCCART	530933.90	4937775.50	207.30	207.30
DISCCART	531433.90	4937775.50	207.30	207.30
DISCCART	531933.90	4937775.50	207.26	207.26
DISCCART	532433.90	4937775.50	207.02	207.02
DISCCART	532933.90	4937775.50	207.10	207.10
DISCCART	533433.90	4937775.50	206.67	206.67
DISCCART	533933.90	4937775.50	205.09	205.09
DISCCART	534433.90	4937775.50	205.78	205.78
DISCCART	534933.90	4937775.50	203.34	203.34
DISCCART	535433.90	4937775.50	203.61	203.61
DISCCART	535933.90	4937775.50	220.75	227.16
DISCCART	536433.90	4937775.50	226.18	226.18
DISCCART	536933.90	4937775.50	223.75	223.75
DISCCART	537433.90	4937775.50	223.17	223.17
DISCCART	537933.90	4937775.50	218.04	218.04
DISCCART	538433.90	4937775.50	231.29	232.30
DISCCART	538933.90	4937775.50	233.91	233.91
DISCCART	539433.90	4937775.50	234.83	234.83
DISCCART	539933.90	4937775.50	235.01	235.01

DISCCART	540433.90	4937775.50	237.85	237.85
DISCCART	540933.90	4937775.50	238.55	238.55
DISCCART	541433.90	4937775.50	238.12	238.12
DISCCART	541933.90	4937775.50	240.26	240.26
DISCCART	542433.90	4937775.50	227.71	229.80
DISCCART	542933.90	4937775.50	232.40	237.63
DISCCART	543433.90	4937775.50	228.68	317.06
DISCCART	543933.90	4937775.50	211.59	319.52
DISCCART	544433.90	4937775.50	243.72	319.54
DISCCART	544933.90	4937775.50	232.69	330.94
DISCCART	545433.90	4937775.50	299.53	328.85
DISCCART	545933.90	4937775.50	318.01	323.99
DISCCART	546433.90	4937775.50	316.97	336.30
DISCCART	546933.90	4937775.50	324.98	328.27
DISCCART	547433.90	4937775.50	337.16	337.16
DISCCART	547933.90	4937775.50	334.81	334.81
DISCCART	548433.90	4937775.50	336.86	336.86
DISCCART	548933.90	4937775.50	281.00	337.35
DISCCART	549433.90	4937775.50	294.56	319.25
DISCCART	549933.90	4937775.50	290.42	323.40
DISCCART	550433.90	4937775.50	312.10	312.10
DISCCART	550933.90	4937775.50	320.67	320.67
DISCCART	551433.90	4937775.50	306.07	306.07
DISCCART	551933.90	4937775.50	296.22	299.71
DISCCART	552433.90	4937775.50	228.28	305.67
DISCCART	552933.90	4937775.50	210.94	318.92
DISCCART	553433.90	4937775.50	247.09	318.92
DISCCART	553933.90	4937775.50	271.06	318.92
DISCCART	554433.90	4937775.50	295.48	317.06
DISCCART	554933.90	4937775.50	263.31	318.92
DISCCART	555433.90	4937775.50	315.00	315.00
DISCCART	555933.90	4937775.50	288.48	325.37
DISCCART	525933.90	4938275.50	312.14	312.14
DISCCART	526433.90	4938275.50	295.75	304.37
DISCCART	526933.90	4938275.50	316.32	316.32
DISCCART	527433.90	4938275.50	319.14	319.14
DISCCART	527933.90	4938275.50	318.33	318.33
DISCCART	528433.90	4938275.50	272.61	318.31
DISCCART	528933.90	4938275.50	305.32	305.32
DISCCART	529433.90	4938275.50	227.78	315.48
DISCCART	529933.90	4938275.50	206.77	318.39
DISCCART	530433.90	4938275.50	207.30	308.11
DISCCART	530933.90	4938275.50	207.30	207.30
DISCCART	531433.90	4938275.50	207.28	207.28
DISCCART	531933.90	4938275.50	207.19	207.19
DISCCART	532433.90	4938275.50	206.57	206.57
DISCCART	532933.90	4938275.50	206.16	206.16
DISCCART	533433.90	4938275.50	205.97	205.97
DISCCART	533933.90	4938275.50	205.91	205.91
DISCCART	534433.90	4938275.50	207.07	207.07
DISCCART	534933.90	4938275.50	204.36	231.99
DISCCART	535433.90	4938275.50	231.26	231.26
DISCCART	535933.90	4938275.50	229.60	229.60
DISCCART	536433.90	4938275.50	222.79	225.75
DISCCART	536933.90	4938275.50	225.52	225.52
DISCCART	537433.90	4938275.50	218.22	218.22

DISCCART	537933.90	4938275.50	224.84	232.15
DISCCART	538433.90	4938275.50	234.70	234.70
DISCCART	538933.90	4938275.50	236.37	236.37
DISCCART	539433.90	4938275.50	237.40	237.40
DISCCART	539933.90	4938275.50	238.33	238.33
DISCCART	540433.90	4938275.50	239.10	239.10
DISCCART	540933.90	4938275.50	239.04	239.04
DISCCART	541433.90	4938275.50	231.26	231.26
DISCCART	541933.90	4938275.50	225.74	323.56
DISCCART	542433.90	4938275.50	239.18	318.08
DISCCART	542933.90	4938275.50	238.43	320.19
DISCCART	543433.90	4938275.50	213.04	323.24
DISCCART	543933.90	4938275.50	231.64	319.52
DISCCART	544433.90	4938275.50	317.37	317.37
DISCCART	544933.90	4938275.50	303.02	319.67
DISCCART	545433.90	4938275.50	297.65	325.08
DISCCART	545933.90	4938275.50	278.48	331.39
DISCCART	546433.90	4938275.50	318.54	329.17
DISCCART	546933.90	4938275.50	326.12	326.12
DISCCART	547433.90	4938275.50	335.57	335.57
DISCCART	547933.90	4938275.50	330.91	334.35
DISCCART	548433.90	4938275.50	317.11	324.71
DISCCART	548933.90	4938275.50	329.63	329.63
DISCCART	549433.90	4938275.50	296.30	333.18
DISCCART	549933.90	4938275.50	324.34	324.34
DISCCART	550433.90	4938275.50	330.10	330.10
DISCCART	550933.90	4938275.50	321.67	321.67
DISCCART	551433.90	4938275.50	264.43	325.73
DISCCART	551933.90	4938275.50	217.99	324.88
DISCCART	552433.90	4938275.50	270.46	305.67
DISCCART	552933.90	4938275.50	212.29	318.92
DISCCART	553433.90	4938275.50	265.11	318.92
DISCCART	553933.90	4938275.50	311.33	311.33
DISCCART	554433.90	4938275.50	308.22	308.22
DISCCART	554933.90	4938275.50	301.48	318.03
DISCCART	555433.90	4938275.50	293.36	319.12
DISCCART	555933.90	4938275.50	324.08	324.08
DISCCART	525933.90	4938775.50	312.09	312.09
DISCCART	526433.90	4938775.50	313.41	313.41
DISCCART	526933.90	4938775.50	304.83	304.83
DISCCART	527433.90	4938775.50	312.30	312.30
DISCCART	527933.90	4938775.50	311.88	311.88
DISCCART	528433.90	4938775.50	299.19	302.24
DISCCART	528933.90	4938775.50	207.00	318.31
DISCCART	529433.90	4938775.50	207.04	311.14
DISCCART	529933.90	4938775.50	207.13	308.02
DISCCART	530433.90	4938775.50	207.30	207.30
DISCCART	530933.90	4938775.50	207.30	207.30
DISCCART	531433.90	4938775.50	207.30	207.30
DISCCART	531933.90	4938775.50	207.28	207.28
DISCCART	532433.90	4938775.50	207.19	207.19
DISCCART	532933.90	4938775.50	207.14	207.14
DISCCART	533433.90	4938775.50	206.98	206.98
DISCCART	533933.90	4938775.50	205.74	205.74
DISCCART	534433.90	4938775.50	203.34	238.42
DISCCART	534933.90	4938775.50	231.71	231.71

DISCCART	535433.90	4938775.50	229.10	229.10
DISCCART	535933.90	4938775.50	226.73	226.73
DISCCART	536433.90	4938775.50	219.48	219.48
DISCCART	536933.90	4938775.50	217.74	312.03
DISCCART	537433.90	4938775.50	226.34	313.60
DISCCART	537933.90	4938775.50	237.16	312.34
DISCCART	538433.90	4938775.50	238.89	314.17
DISCCART	538933.90	4938775.50	239.07	239.07
DISCCART	539433.90	4938775.50	239.24	239.24
DISCCART	539933.90	4938775.50	239.89	239.89
DISCCART	540433.90	4938775.50	240.25	240.25
DISCCART	540933.90	4938775.50	237.79	313.13
DISCCART	541433.90	4938775.50	239.52	323.35
DISCCART	541933.90	4938775.50	239.13	323.56
DISCCART	542433.90	4938775.50	250.47	323.56
DISCCART	542933.90	4938775.50	317.48	317.48
DISCCART	543433.90	4938775.50	243.81	323.24
DISCCART	543933.90	4938775.50	214.25	323.29
DISCCART	544433.90	4938775.50	294.28	317.39
DISCCART	544933.90	4938775.50	317.99	317.99
DISCCART	545433.90	4938775.50	325.05	325.05
DISCCART	545933.90	4938775.50	323.39	323.39
DISCCART	546433.90	4938775.50	333.85	335.55
DISCCART	546933.90	4938775.50	340.09	340.09
DISCCART	547433.90	4938775.50	341.43	341.43
DISCCART	547933.90	4938775.50	339.69	339.69
DISCCART	548433.90	4938775.50	339.15	339.15
DISCCART	548933.90	4938775.50	329.97	342.03
DISCCART	549433.90	4938775.50	301.24	336.43
DISCCART	549933.90	4938775.50	334.98	334.98
DISCCART	550433.90	4938775.50	308.32	324.81
DISCCART	550933.90	4938775.50	309.58	309.58
DISCCART	551433.90	4938775.50	233.60	331.42
DISCCART	551933.90	4938775.50	250.79	313.28
DISCCART	552433.90	4938775.50	248.85	307.20
DISCCART	552933.90	4938775.50	241.33	308.48
DISCCART	553433.90	4938775.50	209.34	318.92
DISCCART	553933.90	4938775.50	284.12	306.36
DISCCART	554433.90	4938775.50	302.02	302.02
DISCCART	554933.90	4938775.50	306.76	306.76
DISCCART	555433.90	4938775.50	312.77	312.77
DISCCART	555933.90	4938775.50	304.45	329.03
DISCCART	525933.90	4939275.50	302.16	314.00
DISCCART	526433.90	4939275.50	317.44	317.44
DISCCART	526933.90	4939275.50	304.10	304.10
DISCCART	527433.90	4939275.50	301.19	301.19
DISCCART	527933.90	4939275.50	259.68	312.14
DISCCART	528433.90	4939275.50	206.70	318.55
DISCCART	528933.90	4939275.50	206.40	311.93
DISCCART	529433.90	4939275.50	206.66	206.66
DISCCART	529933.90	4939275.50	208.10	208.10
DISCCART	530433.90	4939275.50	207.00	207.00
DISCCART	530933.90	4939275.50	207.19	207.19
DISCCART	531433.90	4939275.50	207.29	207.29
DISCCART	531933.90	4939275.50	207.06	207.06
DISCCART	532433.90	4939275.50	203.34	203.34

DISCCART	532933.90	4939275.50	204.02	204.02
DISCCART	533433.90	4939275.50	203.54	203.54
DISCCART	533933.90	4939275.50	204.60	204.60
DISCCART	534433.90	4939275.50	235.75	235.75
DISCCART	534933.90	4939275.50	230.57	230.57
DISCCART	535433.90	4939275.50	225.88	225.88
DISCCART	535933.90	4939275.50	216.84	309.22
DISCCART	536433.90	4939275.50	219.55	317.07
DISCCART	536933.90	4939275.50	229.83	324.01
DISCCART	537433.90	4939275.50	242.32	324.01
DISCCART	537933.90	4939275.50	242.52	323.27
DISCCART	538433.90	4939275.50	244.79	322.04
DISCCART	538933.90	4939275.50	242.77	319.07
DISCCART	539433.90	4939275.50	242.64	318.24
DISCCART	539933.90	4939275.50	242.09	318.24
DISCCART	540433.90	4939275.50	238.60	313.13
DISCCART	540933.90	4939275.50	249.54	323.35
DISCCART	541433.90	4939275.50	292.63	313.81
DISCCART	541933.90	4939275.50	309.84	318.12
DISCCART	542433.90	4939275.50	307.60	323.56
DISCCART	542933.90	4939275.50	315.68	315.68
DISCCART	543433.90	4939275.50	250.71	329.24
DISCCART	543933.90	4939275.50	212.90	330.14
DISCCART	544433.90	4939275.50	256.28	317.73
DISCCART	544933.90	4939275.50	239.94	337.37
DISCCART	545433.90	4939275.50	297.36	322.58
DISCCART	545933.90	4939275.50	301.45	330.75
DISCCART	546433.90	4939275.50	322.62	329.88
DISCCART	546933.90	4939275.50	335.62	335.62
DISCCART	547433.90	4939275.50	343.18	343.18
DISCCART	547933.90	4939275.50	344.63	344.63
DISCCART	548433.90	4939275.50	334.28	334.28
DISCCART	548933.90	4939275.50	314.80	341.00
DISCCART	549433.90	4939275.50	337.30	337.30
DISCCART	549933.90	4939275.50	300.59	337.41
DISCCART	550433.90	4939275.50	243.79	338.64
DISCCART	550933.90	4939275.50	251.70	329.54
DISCCART	551433.90	4939275.50	285.80	321.98
DISCCART	551933.90	4939275.50	296.04	302.05
DISCCART	552433.90	4939275.50	286.46	312.84
DISCCART	552933.90	4939275.50	294.73	306.95
DISCCART	553433.90	4939275.50	210.13	323.94
DISCCART	553933.90	4939275.50	257.56	276.85
DISCCART	554433.90	4939275.50	272.92	313.46
DISCCART	554933.90	4939275.50	310.03	310.03
DISCCART	555433.90	4939275.50	262.76	325.01
DISCCART	555933.90	4939275.50	310.25	324.98
DISCCART	525933.90	4939775.50	301.22	301.22
DISCCART	526433.90	4939775.50	302.66	302.66
DISCCART	526933.90	4939775.50	299.20	299.20
DISCCART	527433.90	4939775.50	217.09	317.49
DISCCART	527933.90	4939775.50	206.70	314.18
DISCCART	528433.90	4939775.50	206.70	311.26
DISCCART	528933.90	4939775.50	206.70	206.70
DISCCART	529433.90	4939775.50	207.92	212.47
DISCCART	529933.90	4939775.50	209.84	209.84

DISCCART	530433.90	4939775.50	205.88	205.88
DISCCART	530933.90	4939775.50	206.25	206.25
DISCCART	531433.90	4939775.50	207.29	207.29
DISCCART	531933.90	4939775.50	203.34	203.34
DISCCART	532433.90	4939775.50	206.69	206.69
DISCCART	532933.90	4939775.50	207.14	207.14
DISCCART	533433.90	4939775.50	206.39	206.39
DISCCART	533933.90	4939775.50	215.84	238.06
DISCCART	534433.90	4939775.50	227.98	227.98
DISCCART	534933.90	4939775.50	214.24	317.26
DISCCART	535433.90	4939775.50	219.84	317.26
DISCCART	535933.90	4939775.50	219.11	324.10
DISCCART	536433.90	4939775.50	288.37	302.32
DISCCART	536933.90	4939775.50	263.11	324.01
DISCCART	537433.90	4939775.50	317.26	317.26
DISCCART	537933.90	4939775.50	286.41	323.27
DISCCART	538433.90	4939775.50	317.62	317.62
DISCCART	538933.90	4939775.50	286.02	318.01
DISCCART	539433.90	4939775.50	314.02	314.02
DISCCART	539933.90	4939775.50	290.28	311.48
DISCCART	540433.90	4939775.50	252.24	312.86
DISCCART	540933.90	4939775.50	299.14	310.46
DISCCART	541433.90	4939775.50	321.66	321.66
DISCCART	541933.90	4939775.50	324.90	324.90
DISCCART	542433.90	4939775.50	319.07	319.07
DISCCART	542933.90	4939775.50	323.66	323.66
DISCCART	543433.90	4939775.50	315.31	315.31
DISCCART	543933.90	4939775.50	215.97	332.12
DISCCART	544433.90	4939775.50	259.06	322.51
DISCCART	544933.90	4939775.50	309.14	322.51
DISCCART	545433.90	4939775.50	327.42	327.42
DISCCART	545933.90	4939775.50	336.23	336.23
DISCCART	546433.90	4939775.50	339.50	339.50
DISCCART	546933.90	4939775.50	333.00	334.10
DISCCART	547433.90	4939775.50	344.47	344.47
DISCCART	547933.90	4939775.50	348.29	348.29
DISCCART	548433.90	4939775.50	338.01	340.63
DISCCART	548933.90	4939775.50	342.10	342.10
DISCCART	549433.90	4939775.50	327.54	327.54
DISCCART	549933.90	4939775.50	317.47	317.47
DISCCART	550433.90	4939775.50	312.84	318.70
DISCCART	550933.90	4939775.50	312.24	312.24
DISCCART	551433.90	4939775.50	315.99	315.99
DISCCART	551933.90	4939775.50	314.64	314.64
DISCCART	552433.90	4939775.50	323.48	323.48
DISCCART	552933.90	4939775.50	296.66	318.48
DISCCART	553433.90	4939775.50	213.46	324.04
DISCCART	553933.90	4939775.50	215.96	315.92
DISCCART	554433.90	4939775.50	221.43	325.28
DISCCART	554933.90	4939775.50	229.76	325.28
DISCCART	555433.90	4939775.50	242.29	325.11
DISCCART	555933.90	4939775.50	299.09	318.00
DISCCART	525933.90	4940275.50	255.54	301.85
DISCCART	526433.90	4940275.50	292.06	292.06
DISCCART	526933.90	4940275.50	206.40	317.91
DISCCART	527433.90	4940275.50	206.40	308.56

DISCCART	527933.90	4940275.50	206.40	301.81
DISCCART	528433.90	4940275.50	206.96	206.96
DISCCART	528933.90	4940275.50	209.29	209.29
DISCCART	529433.90	4940275.50	208.81	208.81
DISCCART	529933.90	4940275.50	205.76	205.76
DISCCART	530433.90	4940275.50	206.91	206.91
DISCCART	530933.90	4940275.50	206.39	206.39
DISCCART	531433.90	4940275.50	207.29	207.29
DISCCART	531933.90	4940275.50	206.69	206.69
DISCCART	532433.90	4940275.50	207.30	207.30
DISCCART	532933.90	4940275.50	207.28	207.28
DISCCART	533433.90	4940275.50	227.41	233.64
DISCCART	533933.90	4940275.50	220.23	316.12
DISCCART	534433.90	4940275.50	216.89	317.89
DISCCART	534933.90	4940275.50	219.20	321.83
DISCCART	535433.90	4940275.50	227.07	325.09
DISCCART	535933.90	4940275.50	263.94	324.10
DISCCART	536433.90	4940275.50	311.39	311.39
DISCCART	536933.90	4940275.50	292.12	324.12
DISCCART	537433.90	4940275.50	322.48	322.48
DISCCART	537933.90	4940275.50	300.41	322.20
DISCCART	538433.90	4940275.50	322.52	322.52
DISCCART	538933.90	4940275.50	317.47	317.47
DISCCART	539433.90	4940275.50	297.02	304.78
DISCCART	539933.90	4940275.50	249.89	318.24
DISCCART	540433.90	4940275.50	267.23	312.07
DISCCART	540933.90	4940275.50	275.32	325.49
DISCCART	541433.90	4940275.50	320.96	322.23
DISCCART	541933.90	4940275.50	333.31	333.31
DISCCART	542433.90	4940275.50	336.83	336.83
DISCCART	542933.90	4940275.50	329.76	329.76
DISCCART	543433.90	4940275.50	318.87	318.87
DISCCART	543933.90	4940275.50	224.16	336.26
DISCCART	544433.90	4940275.50	257.05	324.71
DISCCART	544933.90	4940275.50	311.72	311.72
DISCCART	545433.90	4940275.50	318.66	318.66
DISCCART	545933.90	4940275.50	322.89	329.72
DISCCART	546433.90	4940275.50	325.28	325.28
DISCCART	546933.90	4940275.50	333.82	333.82
DISCCART	547433.90	4940275.50	343.98	343.98
DISCCART	547933.90	4940275.50	337.38	341.00
DISCCART	548433.90	4940275.50	341.60	341.60
DISCCART	548933.90	4940275.50	341.74	341.74
DISCCART	549433.90	4940275.50	309.15	327.49
DISCCART	549933.90	4940275.50	299.04	321.83
DISCCART	550433.90	4940275.50	308.70	317.97
DISCCART	550933.90	4940275.50	315.12	316.45
DISCCART	551433.90	4940275.50	316.35	316.35
DISCCART	551933.90	4940275.50	307.33	317.84
DISCCART	552433.90	4940275.50	298.71	310.94
DISCCART	552933.90	4940275.50	228.93	324.70
DISCCART	553433.90	4940275.50	213.22	323.24
DISCCART	553933.90	4940275.50	221.22	323.72
DISCCART	554433.90	4940275.50	306.38	306.38
DISCCART	554933.90	4940275.50	315.50	315.72
DISCCART	555433.90	4940275.50	281.32	325.11

DISCCART	555933.90	4940275.50	236.26	330.55
DISCCART	525933.90	4940775.50	213.20	301.00
DISCCART	526433.90	4940775.50	206.76	305.19
DISCCART	526933.90	4940775.50	206.68	300.15
DISCCART	527433.90	4940775.50	206.42	206.42
DISCCART	527933.90	4940775.50	213.38	213.38
DISCCART	528433.90	4940775.50	212.43	212.43
DISCCART	528933.90	4940775.50	207.25	207.25
DISCCART	529433.90	4940775.50	206.54	206.54
DISCCART	529933.90	4940775.50	205.92	205.92
DISCCART	530433.90	4940775.50	206.33	206.33
DISCCART	530933.90	4940775.50	206.44	206.44
DISCCART	531433.90	4940775.50	206.35	206.35
DISCCART	531933.90	4940775.50	206.74	206.74
DISCCART	532433.90	4940775.50	207.95	207.95
DISCCART	532933.90	4940775.50	210.99	237.78
DISCCART	533433.90	4940775.50	216.85	314.38
DISCCART	533933.90	4940775.50	219.80	322.11
DISCCART	534433.90	4940775.50	254.77	318.95
DISCCART	534933.90	4940775.50	313.54	313.54
DISCCART	535433.90	4940775.50	306.13	306.13
DISCCART	535933.90	4940775.50	291.52	322.77
DISCCART	536433.90	4940775.50	322.55	322.55
DISCCART	536933.90	4940775.50	321.79	321.79
DISCCART	537433.90	4940775.50	326.86	326.86
DISCCART	537933.90	4940775.50	323.54	323.54
DISCCART	538433.90	4940775.50	329.50	329.50
DISCCART	538933.90	4940775.50	300.82	323.61
DISCCART	539433.90	4940775.50	253.37	324.83
DISCCART	539933.90	4940775.50	253.95	327.70
DISCCART	540433.90	4940775.50	312.56	312.56
DISCCART	540933.90	4940775.50	313.71	324.08
DISCCART	541433.90	4940775.50	304.14	324.25
DISCCART	541933.90	4940775.50	319.04	323.05
DISCCART	542433.90	4940775.50	325.49	325.49
DISCCART	542933.90	4940775.50	319.69	328.69
DISCCART	543433.90	4940775.50	269.99	335.65
DISCCART	543933.90	4940775.50	256.88	330.98
DISCCART	544433.90	4940775.50	223.40	324.85
DISCCART	544933.90	4940775.50	283.05	324.71
DISCCART	545433.90	4940775.50	312.47	315.74
DISCCART	545933.90	4940775.50	321.30	329.68
DISCCART	546433.90	4940775.50	332.57	336.59
DISCCART	546933.90	4940775.50	344.40	344.40
DISCCART	547433.90	4940775.50	336.65	336.65
DISCCART	547933.90	4940775.50	323.02	332.79
DISCCART	548433.90	4940775.50	332.33	332.33
DISCCART	548933.90	4940775.50	316.58	330.43
DISCCART	549433.90	4940775.50	293.46	323.18
DISCCART	549933.90	4940775.50	314.54	314.54
DISCCART	550433.90	4940775.50	316.69	316.69
DISCCART	550933.90	4940775.50	313.40	313.40
DISCCART	551433.90	4940775.50	303.81	303.81
DISCCART	551933.90	4940775.50	312.58	312.58
DISCCART	552433.90	4940775.50	282.56	309.19
DISCCART	552933.90	4940775.50	216.05	324.11

DISCCART	553433.90	4940775.50	215.50	311.26
DISCCART	553933.90	4940775.50	254.14	292.46
DISCCART	554433.90	4940775.50	274.70	324.20
DISCCART	554933.90	4940775.50	318.54	318.54
DISCCART	555433.90	4940775.50	317.15	317.45
DISCCART	555933.90	4940775.50	297.10	312.84
DISCCART	525933.90	4941275.50	207.77	286.06
DISCCART	526433.90	4941275.50	206.84	206.84
DISCCART	526933.90	4941275.50	206.55	206.55
DISCCART	527433.90	4941275.50	209.53	209.53
DISCCART	527933.90	4941275.50	210.24	210.24
DISCCART	528433.90	4941275.50	209.69	209.69
DISCCART	528933.90	4941275.50	209.15	209.15
DISCCART	529433.90	4941275.50	206.00	206.00
DISCCART	529933.90	4941275.50	205.47	205.47
DISCCART	530433.90	4941275.50	206.23	206.23
DISCCART	530933.90	4941275.50	206.25	206.25
DISCCART	531433.90	4941275.50	205.89	205.89
DISCCART	531933.90	4941275.50	206.80	206.80
DISCCART	532433.90	4941275.50	229.89	229.89
DISCCART	532933.90	4941275.50	210.80	314.63
DISCCART	533433.90	4941275.50	219.76	315.57
DISCCART	533933.90	4941275.50	223.86	322.11
DISCCART	534433.90	4941275.50	306.79	315.01
DISCCART	534933.90	4941275.50	319.77	319.77
DISCCART	535433.90	4941275.50	320.92	320.92
DISCCART	535933.90	4941275.50	328.38	328.38
DISCCART	536433.90	4941275.50	320.72	320.72
DISCCART	536933.90	4941275.50	327.41	327.41
DISCCART	537433.90	4941275.50	332.40	332.40
DISCCART	537933.90	4941275.50	328.17	328.17
DISCCART	538433.90	4941275.50	289.72	324.88
DISCCART	538933.90	4941275.50	292.16	319.12
DISCCART	539433.90	4941275.50	313.87	313.87
DISCCART	539933.90	4941275.50	281.03	327.57
DISCCART	540433.90	4941275.50	323.70	323.70
DISCCART	540933.90	4941275.50	315.18	315.18
DISCCART	541433.90	4941275.50	312.93	331.56
DISCCART	541933.90	4941275.50	323.82	331.18
DISCCART	542433.90	4941275.50	313.66	315.29
DISCCART	542933.90	4941275.50	258.99	336.31
DISCCART	543433.90	4941275.50	288.37	329.55
DISCCART	543933.90	4941275.50	317.69	317.69
DISCCART	544433.90	4941275.50	221.03	335.28
DISCCART	544933.90	4941275.50	266.85	319.40
DISCCART	545433.90	4941275.50	308.75	319.06
DISCCART	545933.90	4941275.50	325.40	325.40
DISCCART	546433.90	4941275.50	335.61	335.61
DISCCART	546933.90	4941275.50	333.69	336.14
DISCCART	547433.90	4941275.50	341.26	341.26
DISCCART	547933.90	4941275.50	337.14	337.14
DISCCART	548433.90	4941275.50	322.61	326.72
DISCCART	548933.90	4941275.50	303.27	319.64
DISCCART	549433.90	4941275.50	314.94	314.94
DISCCART	549933.90	4941275.50	324.03	324.03
DISCCART	550433.90	4941275.50	325.78	325.78

DISCCART	550933.90	4941275.50	310.95	310.95
DISCCART	551433.90	4941275.50	294.22	318.77
DISCCART	551933.90	4941275.50	286.93	317.59
DISCCART	552433.90	4941275.50	233.71	325.93
DISCCART	552933.90	4941275.50	214.49	326.16
DISCCART	553433.90	4941275.50	241.25	304.91
DISCCART	553933.90	4941275.50	300.61	302.20
DISCCART	554433.90	4941275.50	252.67	318.84
DISCCART	554933.90	4941275.50	258.58	327.60
DISCCART	555433.90	4941275.50	278.06	319.36
DISCCART	555933.90	4941275.50	304.90	304.90
DISCCART	525933.90	4941775.50	205.82	205.82
DISCCART	526433.90	4941775.50	205.76	205.76
DISCCART	526933.90	4941775.50	210.74	210.74
DISCCART	527433.90	4941775.50	210.99	210.99
DISCCART	527933.90	4941775.50	211.22	211.22
DISCCART	528433.90	4941775.50	210.86	210.86
DISCCART	528933.90	4941775.50	207.14	207.14
DISCCART	529433.90	4941775.50	205.60	205.60
DISCCART	529933.90	4941775.50	205.32	205.32
DISCCART	530433.90	4941775.50	205.41	205.41
DISCCART	530933.90	4941775.50	205.61	205.61
DISCCART	531433.90	4941775.50	206.56	206.56
DISCCART	531933.90	4941775.50	225.30	227.07
DISCCART	532433.90	4941775.50	221.11	314.63
DISCCART	532933.90	4941775.50	234.96	314.63
DISCCART	533433.90	4941775.50	214.67	317.06
DISCCART	533933.90	4941775.50	238.00	322.11
DISCCART	534433.90	4941775.50	314.69	314.69
DISCCART	534933.90	4941775.50	315.96	316.21
DISCCART	535433.90	4941775.50	325.85	325.85
DISCCART	535933.90	4941775.50	324.18	324.18
DISCCART	536433.90	4941775.50	322.60	322.60
DISCCART	536933.90	4941775.50	322.09	322.09
DISCCART	537433.90	4941775.50	323.74	323.74
DISCCART	537933.90	4941775.50	306.43	320.26
DISCCART	538433.90	4941775.50	321.22	321.22
DISCCART	538933.90	4941775.50	314.75	314.75
DISCCART	539433.90	4941775.50	315.85	315.85
DISCCART	539933.90	4941775.50	311.88	325.05
DISCCART	540433.90	4941775.50	321.30	321.30
DISCCART	540933.90	4941775.50	322.45	322.45
DISCCART	541433.90	4941775.50	333.11	333.74
DISCCART	541933.90	4941775.50	336.05	336.05
DISCCART	542433.90	4941775.50	329.09	329.09
DISCCART	542933.90	4941775.50	261.38	337.32
DISCCART	543433.90	4941775.50	328.11	328.11
DISCCART	543933.90	4941775.50	302.51	322.03
DISCCART	544433.90	4941775.50	303.37	327.67
DISCCART	544933.90	4941775.50	236.97	328.48
DISCCART	545433.90	4941775.50	317.13	317.13
DISCCART	545933.90	4941775.50	329.61	329.61
DISCCART	546433.90	4941775.50	309.81	336.64
DISCCART	546933.90	4941775.50	337.57	337.57
DISCCART	547433.90	4941775.50	336.02	336.02
DISCCART	547933.90	4941775.50	331.43	331.43

DISCCART	548433.90	4941775.50	313.53	313.53
DISCCART	548933.90	4941775.50	319.58	319.58
DISCCART	549433.90	4941775.50	316.92	316.92
DISCCART	549933.90	4941775.50	319.86	319.86
DISCCART	550433.90	4941775.50	289.93	316.79
DISCCART	550933.90	4941775.50	313.19	313.19
DISCCART	551433.90	4941775.50	306.88	306.88
DISCCART	551933.90	4941775.50	235.97	326.23
DISCCART	552433.90	4941775.50	316.91	316.91
DISCCART	552933.90	4941775.50	232.62	326.16
DISCCART	553433.90	4941775.50	216.91	326.16
DISCCART	553933.90	4941775.50	263.97	304.91
DISCCART	554433.90	4941775.50	304.47	304.47
DISCCART	554933.90	4941775.50	319.70	319.70
DISCCART	555433.90	4941775.50	320.08	320.08
DISCCART	555933.90	4941775.50	299.26	311.26
DISCCART	525933.90	4942275.50	210.58	210.58
DISCCART	526433.90	4942275.50	206.84	206.84
DISCCART	526933.90	4942275.50	210.54	210.54
DISCCART	527433.90	4942275.50	209.05	209.05
DISCCART	527933.90	4942275.50	209.51	209.51
DISCCART	528433.90	4942275.50	207.48	207.48
DISCCART	528933.90	4942275.50	205.74	205.74
DISCCART	529433.90	4942275.50	205.55	205.55
DISCCART	529933.90	4942275.50	205.84	205.84
DISCCART	530433.90	4942275.50	205.64	205.64
DISCCART	530933.90	4942275.50	205.24	205.24
DISCCART	531433.90	4942275.50	226.21	226.21
DISCCART	531933.90	4942275.50	223.48	313.45
DISCCART	532433.90	4942275.50	220.37	317.37
DISCCART	532933.90	4942275.50	301.92	304.18
DISCCART	533433.90	4942275.50	218.68	314.63
DISCCART	533933.90	4942275.50	215.50	324.85
DISCCART	534433.90	4942275.50	292.12	317.17
DISCCART	534933.90	4942275.50	319.86	322.18
DISCCART	535433.90	4942275.50	323.00	323.00
DISCCART	535933.90	4942275.50	306.40	323.66
DISCCART	536433.90	4942275.50	300.01	324.16
DISCCART	536933.90	4942275.50	317.27	317.27
DISCCART	537433.90	4942275.50	325.41	325.41
DISCCART	537933.90	4942275.50	324.17	324.17
DISCCART	538433.90	4942275.50	327.21	335.14
DISCCART	538933.90	4942275.50	319.12	319.12
DISCCART	539433.90	4942275.50	300.48	324.41
DISCCART	539933.90	4942275.50	319.29	319.29
DISCCART	540433.90	4942275.50	327.12	327.12
DISCCART	540933.90	4942275.50	327.91	327.91
DISCCART	541433.90	4942275.50	329.30	342.41
DISCCART	541933.90	4942275.50	308.67	336.53
DISCCART	542433.90	4942275.50	318.47	329.08
DISCCART	542933.90	4942275.50	285.86	342.42
DISCCART	543433.90	4942275.50	335.13	335.13
DISCCART	543933.90	4942275.50	317.56	322.56
DISCCART	544433.90	4942275.50	297.20	325.31
DISCCART	544933.90	4942275.50	228.93	337.68
DISCCART	545433.90	4942275.50	254.05	331.25

DISCCART	545933.90	4942275.50	295.27	330.59
DISCCART	546433.90	4942275.50	326.11	326.11
DISCCART	546933.90	4942275.50	331.89	331.89
DISCCART	547433.90	4942275.50	334.84	334.84
DISCCART	547933.90	4942275.50	316.57	316.57
DISCCART	548433.90	4942275.50	316.43	316.43
DISCCART	548933.90	4942275.50	316.91	316.91
DISCCART	549433.90	4942275.50	309.33	309.33
DISCCART	549933.90	4942275.50	300.20	300.20
DISCCART	550433.90	4942275.50	302.19	309.50
DISCCART	550933.90	4942275.50	260.34	315.73
DISCCART	551433.90	4942275.50	305.13	306.31
DISCCART	551933.90	4942275.50	315.02	315.02
DISCCART	552433.90	4942275.50	323.81	323.81
DISCCART	552933.90	4942275.50	311.04	311.04
DISCCART	553433.90	4942275.50	214.33	326.16
DISCCART	553933.90	4942275.50	235.66	314.98
DISCCART	554433.90	4942275.50	266.25	324.47
DISCCART	554933.90	4942275.50	321.81	321.81
DISCCART	555433.90	4942275.50	326.88	326.88
DISCCART	555933.90	4942275.50	303.76	324.03
DISCCART	525933.90	4942775.50	207.40	207.40
DISCCART	526433.90	4942775.50	207.37	207.37
DISCCART	526933.90	4942775.50	208.26	208.26
DISCCART	527433.90	4942775.50	206.96	206.96
DISCCART	527933.90	4942775.50	207.15	207.15
DISCCART	528433.90	4942775.50	205.74	205.74
DISCCART	528933.90	4942775.50	205.74	205.74
DISCCART	529433.90	4942775.50	205.54	205.54
DISCCART	529933.90	4942775.50	205.73	205.73
DISCCART	530433.90	4942775.50	205.24	205.24
DISCCART	530933.90	4942775.50	205.90	316.67
DISCCART	531433.90	4942775.50	208.39	322.72
DISCCART	531933.90	4942775.50	216.15	322.72
DISCCART	532433.90	4942775.50	285.86	309.75
DISCCART	532933.90	4942775.50	240.51	318.00
DISCCART	533433.90	4942775.50	227.24	314.63
DISCCART	533933.90	4942775.50	265.61	312.66
DISCCART	534433.90	4942775.50	246.42	324.68
DISCCART	534933.90	4942775.50	295.59	324.30
DISCCART	535433.90	4942775.50	242.76	329.57
DISCCART	535933.90	4942775.50	249.76	325.00
DISCCART	536433.90	4942775.50	288.86	320.97
DISCCART	536933.90	4942775.50	294.45	318.56
DISCCART	537433.90	4942775.50	319.12	319.12
DISCCART	537933.90	4942775.50	316.44	316.44
DISCCART	538433.90	4942775.50	322.93	322.93
DISCCART	538933.90	4942775.50	320.95	322.15
DISCCART	539433.90	4942775.50	317.66	317.66
DISCCART	539933.90	4942775.50	292.42	349.29
DISCCART	540433.90	4942775.50	330.00	330.00
DISCCART	540933.90	4942775.50	323.78	327.79
DISCCART	541433.90	4942775.50	329.25	329.25
DISCCART	541933.90	4942775.50	330.70	335.42
DISCCART	542433.90	4942775.50	316.92	343.80
DISCCART	542933.90	4942775.50	316.21	336.87

DISCCART	543433.90	4942775.50	337.12	337.12
DISCCART	543933.90	4942775.50	325.22	328.45
DISCCART	544433.90	4942775.50	319.01	320.77
DISCCART	544933.90	4942775.50	272.60	336.59
DISCCART	545433.90	4942775.50	240.42	336.18
DISCCART	545933.90	4942775.50	272.62	336.18
DISCCART	546433.90	4942775.50	312.09	331.15
DISCCART	546933.90	4942775.50	322.57	322.57
DISCCART	547433.90	4942775.50	331.71	331.71
DISCCART	547933.90	4942775.50	335.94	341.69
DISCCART	548433.90	4942775.50	331.66	331.66
DISCCART	548933.90	4942775.50	326.00	326.00
DISCCART	549433.90	4942775.50	315.64	315.64
DISCCART	549933.90	4942775.50	299.17	299.17
DISCCART	550433.90	4942775.50	281.47	324.77
DISCCART	550933.90	4942775.50	307.22	311.49
DISCCART	551433.90	4942775.50	320.49	320.49
DISCCART	551933.90	4942775.50	314.01	321.23
DISCCART	552433.90	4942775.50	305.31	311.00
DISCCART	552933.90	4942775.50	272.63	321.20
DISCCART	553433.90	4942775.50	216.22	326.16
DISCCART	553933.90	4942775.50	275.76	313.32
DISCCART	554433.90	4942775.50	306.42	314.06
DISCCART	554933.90	4942775.50	316.57	316.81
DISCCART	555433.90	4942775.50	320.96	328.81
DISCCART	555933.90	4942775.50	327.82	327.82
DISCCART	525933.90	4943275.50	206.67	206.67
DISCCART	526433.90	4943275.50	206.24	206.24
DISCCART	526933.90	4943275.50	205.74	205.74
DISCCART	527433.90	4943275.50	206.99	206.99
DISCCART	527933.90	4943275.50	205.74	205.74
DISCCART	528433.90	4943275.50	205.74	205.74
DISCCART	528933.90	4943275.50	205.74	205.74
DISCCART	529433.90	4943275.50	206.08	206.08
DISCCART	529933.90	4943275.50	205.77	313.72
DISCCART	530433.90	4943275.50	220.31	220.31
DISCCART	530933.90	4943275.50	211.76	322.72
DISCCART	531433.90	4943275.50	224.62	322.72
DISCCART	531933.90	4943275.50	312.05	312.05
DISCCART	532433.90	4943275.50	312.46	312.46
DISCCART	532933.90	4943275.50	219.18	322.72
DISCCART	533433.90	4943275.50	264.60	312.66
DISCCART	533933.90	4943275.50	286.58	312.12
DISCCART	534433.90	4943275.50	223.24	324.68
DISCCART	534933.90	4943275.50	228.87	324.68
DISCCART	535433.90	4943275.50	268.52	319.75
DISCCART	535933.90	4943275.50	246.91	324.43
DISCCART	536433.90	4943275.50	317.40	322.72
DISCCART	536933.90	4943275.50	309.93	323.56
DISCCART	537433.90	4943275.50	316.91	316.91
DISCCART	537933.90	4943275.50	330.36	330.36
DISCCART	538433.90	4943275.50	326.23	326.23
DISCCART	538933.90	4943275.50	328.89	328.89
DISCCART	539433.90	4943275.50	302.53	330.12
DISCCART	539933.90	4943275.50	336.50	349.29
DISCCART	540433.90	4943275.50	327.68	327.68

DISCCART	540933.90	4943275.50	326.32	326.32
DISCCART	541433.90	4943275.50	338.21	338.21
DISCCART	541933.90	4943275.50	337.15	337.15
DISCCART	542433.90	4943275.50	326.91	337.50
DISCCART	542933.90	4943275.50	315.09	345.63
DISCCART	543433.90	4943275.50	343.23	343.23
DISCCART	543933.90	4943275.50	336.55	340.10
DISCCART	544433.90	4943275.50	332.13	332.13
DISCCART	544933.90	4943275.50	238.11	343.50
DISCCART	545433.90	4943275.50	288.60	334.38
DISCCART	545933.90	4943275.50	333.57	333.57
DISCCART	546433.90	4943275.50	323.62	323.62
DISCCART	546933.90	4943275.50	314.73	314.73
DISCCART	547433.90	4943275.50	320.42	320.42
DISCCART	547933.90	4943275.50	327.39	327.39
DISCCART	548433.90	4943275.50	316.77	316.77
DISCCART	548933.90	4943275.50	306.43	318.50
DISCCART	549433.90	4943275.50	308.87	310.54
DISCCART	549933.90	4943275.50	312.52	317.64
DISCCART	550433.90	4943275.50	323.69	323.69
DISCCART	550933.90	4943275.50	319.19	319.19
DISCCART	551433.90	4943275.50	315.84	317.48
DISCCART	551933.90	4943275.50	307.58	311.65
DISCCART	552433.90	4943275.50	234.16	329.57
DISCCART	552933.90	4943275.50	231.62	320.40
DISCCART	553433.90	4943275.50	218.71	330.48
DISCCART	553933.90	4943275.50	295.04	314.30
DISCCART	554433.90	4943275.50	313.04	323.24
DISCCART	554933.90	4943275.50	306.97	330.28
DISCCART	555433.90	4943275.50	327.61	327.61
DISCCART	555933.90	4943275.50	324.20	328.90
DISCCART	525933.90	4943775.50	205.74	205.74
DISCCART	526433.90	4943775.50	207.11	207.11
DISCCART	526933.90	4943775.50	208.20	208.20
DISCCART	527433.90	4943775.50	206.42	206.42
DISCCART	527933.90	4943775.50	205.74	205.74
DISCCART	528433.90	4943775.50	205.74	205.74
DISCCART	528933.90	4943775.50	207.40	319.80
DISCCART	529433.90	4943775.50	206.08	319.80
DISCCART	529933.90	4943775.50	217.40	319.80
DISCCART	530433.90	4943775.50	228.07	317.32
DISCCART	530933.90	4943775.50	222.79	312.43
DISCCART	531433.90	4943775.50	257.40	318.65
DISCCART	531933.90	4943775.50	296.76	317.05
DISCCART	532433.90	4943775.50	263.06	322.72
DISCCART	532933.90	4943775.50	221.99	323.65
DISCCART	533433.90	4943775.50	304.83	304.83
DISCCART	533933.90	4943775.50	299.97	312.21
DISCCART	534433.90	4943775.50	272.55	318.65
DISCCART	534933.90	4943775.50	313.72	314.95
DISCCART	535433.90	4943775.50	315.10	315.10
DISCCART	535933.90	4943775.50	238.36	326.37
DISCCART	536433.90	4943775.50	318.51	318.51
DISCCART	536933.90	4943775.50	329.32	329.32
DISCCART	537433.90	4943775.50	325.49	325.49
DISCCART	537933.90	4943775.50	325.46	328.02

DISCCART	538433.90	4943775.50	341.71	341.71
DISCCART	538933.90	4943775.50	318.57	318.57
DISCCART	539433.90	4943775.50	329.19	329.19
DISCCART	539933.90	4943775.50	324.37	348.05
DISCCART	540433.90	4943775.50	330.49	343.11
DISCCART	540933.90	4943775.50	330.93	330.93
DISCCART	541433.90	4943775.50	346.16	346.16
DISCCART	541933.90	4943775.50	334.60	334.60
DISCCART	542433.90	4943775.50	320.14	336.18
DISCCART	542933.90	4943775.50	347.63	347.63
DISCCART	543433.90	4943775.50	344.76	344.76
DISCCART	543933.90	4943775.50	329.42	340.80
DISCCART	544433.90	4943775.50	327.67	331.48
DISCCART	544933.90	4943775.50	257.00	343.50
DISCCART	545433.90	4943775.50	243.18	336.18
DISCCART	545933.90	4943775.50	315.65	315.65
DISCCART	546433.90	4943775.50	303.71	318.03
DISCCART	546933.90	4943775.50	320.29	320.29
DISCCART	547433.90	4943775.50	311.37	311.37
DISCCART	547933.90	4943775.50	316.94	321.89
DISCCART	548433.90	4943775.50	333.87	333.87
DISCCART	548933.90	4943775.50	310.64	310.64
DISCCART	549433.90	4943775.50	321.99	321.99
DISCCART	549933.90	4943775.50	322.77	322.77
DISCCART	550433.90	4943775.50	299.16	320.45
DISCCART	550933.90	4943775.50	303.81	311.70
DISCCART	551433.90	4943775.50	289.55	309.00
DISCCART	551933.90	4943775.50	272.23	325.44
DISCCART	552433.90	4943775.50	305.51	319.12
DISCCART	552933.90	4943775.50	253.38	322.83
DISCCART	553433.90	4943775.50	215.42	330.48
DISCCART	553933.90	4943775.50	259.38	330.48
DISCCART	554433.90	4943775.50	319.23	319.23
DISCCART	554933.90	4943775.50	322.81	322.81
DISCCART	555433.90	4943775.50	318.23	323.20
DISCCART	555933.90	4943775.50	322.19	336.17
DISCCART	525933.90	4944275.50	205.74	205.74
DISCCART	526433.90	4944275.50	205.74	205.74
DISCCART	526933.90	4944275.50	205.74	205.74
DISCCART	527433.90	4944275.50	205.74	205.74
DISCCART	527933.90	4944275.50	205.77	205.77
DISCCART	528433.90	4944275.50	205.74	317.21
DISCCART	528933.90	4944275.50	205.75	319.80
DISCCART	529433.90	4944275.50	240.63	319.80
DISCCART	529933.90	4944275.50	310.29	310.29
DISCCART	530433.90	4944275.50	291.30	306.13
DISCCART	530933.90	4944275.50	225.49	317.30
DISCCART	531433.90	4944275.50	281.22	304.84
DISCCART	531933.90	4944275.50	285.60	311.47
DISCCART	532433.90	4944275.50	241.28	318.63
DISCCART	532933.90	4944275.50	244.25	319.62
DISCCART	533433.90	4944275.50	301.33	311.54
DISCCART	533933.90	4944275.50	324.37	324.37
DISCCART	534433.90	4944275.50	308.76	312.45
DISCCART	534933.90	4944275.50	322.25	322.25
DISCCART	535433.90	4944275.50	288.28	318.92

DISCCART	535933.90	4944275.50	249.72	319.53
DISCCART	536433.90	4944275.50	304.26	312.94
DISCCART	536933.90	4944275.50	314.77	324.66
DISCCART	537433.90	4944275.50	317.36	317.36
DISCCART	537933.90	4944275.50	325.93	328.19
DISCCART	538433.90	4944275.50	346.75	346.75
DISCCART	538933.90	4944275.50	317.76	317.76
DISCCART	539433.90	4944275.50	329.85	350.39
DISCCART	539933.90	4944275.50	337.12	349.05
DISCCART	540433.90	4944275.50	337.69	337.69
DISCCART	540933.90	4944275.50	335.20	335.20
DISCCART	541433.90	4944275.50	336.84	336.84
DISCCART	541933.90	4944275.50	341.45	341.45
DISCCART	542433.90	4944275.50	329.98	335.69
DISCCART	542933.90	4944275.50	347.61	347.61
DISCCART	543433.90	4944275.50	340.51	340.51
DISCCART	543933.90	4944275.50	332.83	332.83
DISCCART	544433.90	4944275.50	316.64	324.24
DISCCART	544933.90	4944275.50	319.04	319.04
DISCCART	545433.90	4944275.50	247.24	327.84
DISCCART	545933.90	4944275.50	299.48	305.36
DISCCART	546433.90	4944275.50	318.27	318.27
DISCCART	546933.90	4944275.50	305.01	315.06
DISCCART	547433.90	4944275.50	306.68	312.30
DISCCART	547933.90	4944275.50	320.10	320.10
DISCCART	548433.90	4944275.50	330.33	330.33
DISCCART	548933.90	4944275.50	329.13	329.13
DISCCART	549433.90	4944275.50	321.25	321.25
DISCCART	549933.90	4944275.50	324.38	324.38
DISCCART	550433.90	4944275.50	286.16	320.33
DISCCART	550933.90	4944275.50	285.68	329.91
DISCCART	551433.90	4944275.50	312.02	323.14
DISCCART	551933.90	4944275.50	321.93	321.93
DISCCART	552433.90	4944275.50	298.69	324.65
DISCCART	552933.90	4944275.50	286.49	286.49
DISCCART	553433.90	4944275.50	218.36	318.94
DISCCART	553933.90	4944275.50	266.47	309.13
DISCCART	554433.90	4944275.50	239.30	330.65
DISCCART	554933.90	4944275.50	308.09	325.48
DISCCART	555433.90	4944275.50	312.84	325.10
DISCCART	555933.90	4944275.50	330.16	330.16
DISCCART	525933.90	4944775.50	205.74	205.74
DISCCART	526433.90	4944775.50	206.02	206.02
DISCCART	526933.90	4944775.50	206.00	206.00
DISCCART	527433.90	4944775.50	205.74	308.85
DISCCART	527933.90	4944775.50	205.74	308.85
DISCCART	528433.90	4944775.50	215.38	316.24
DISCCART	528933.90	4944775.50	243.01	319.80
DISCCART	529433.90	4944775.50	292.46	318.49
DISCCART	529933.90	4944775.50	313.48	313.48
DISCCART	530433.90	4944775.50	275.60	312.20
DISCCART	530933.90	4944775.50	233.68	317.30
DISCCART	531433.90	4944775.50	312.30	312.30
DISCCART	531933.90	4944775.50	304.31	308.79
DISCCART	532433.90	4944775.50	219.26	317.30
DISCCART	532933.90	4944775.50	243.17	324.29

DISCCART	533433.90	4944775.50	307.99	309.85
DISCCART	533933.90	4944775.50	329.55	329.55
DISCCART	534433.90	4944775.50	300.86	319.61
DISCCART	534933.90	4944775.50	322.55	329.44
DISCCART	535433.90	4944775.50	298.57	307.07
DISCCART	535933.90	4944775.50	244.27	323.49
DISCCART	536433.90	4944775.50	308.21	312.40
DISCCART	536933.90	4944775.50	284.78	324.88
DISCCART	537433.90	4944775.50	317.76	317.76
DISCCART	537933.90	4944775.50	319.75	319.75
DISCCART	538433.90	4944775.50	317.29	317.29
DISCCART	538933.90	4944775.50	327.89	327.89
DISCCART	539433.90	4944775.50	328.42	347.02
DISCCART	539933.90	4944775.50	326.34	326.34
DISCCART	540433.90	4944775.50	335.09	335.09
DISCCART	540933.90	4944775.50	338.54	338.54
DISCCART	541433.90	4944775.50	337.38	337.38
DISCCART	541933.90	4944775.50	343.51	343.51
DISCCART	542433.90	4944775.50	338.52	338.52
DISCCART	542933.90	4944775.50	335.46	335.46
DISCCART	543433.90	4944775.50	318.84	323.11
DISCCART	543933.90	4944775.50	322.59	322.59
DISCCART	544433.90	4944775.50	290.47	324.63
DISCCART	544933.90	4944775.50	284.74	323.49
DISCCART	545433.90	4944775.50	283.22	308.38
DISCCART	545933.90	4944775.50	310.60	310.60
DISCCART	546433.90	4944775.50	275.84	313.10
DISCCART	546933.90	4944775.50	285.43	318.39
DISCCART	547433.90	4944775.50	309.37	318.73
DISCCART	547933.90	4944775.50	309.26	317.80
DISCCART	548433.90	4944775.50	323.28	329.35
DISCCART	548933.90	4944775.50	332.09	332.09
DISCCART	549433.90	4944775.50	329.86	329.86
DISCCART	549933.90	4944775.50	307.21	311.64
DISCCART	550433.90	4944775.50	313.02	324.37
DISCCART	550933.90	4944775.50	328.14	328.14
DISCCART	551433.90	4944775.50	283.62	329.91
DISCCART	551933.90	4944775.50	316.62	316.62
DISCCART	552433.90	4944775.50	295.62	307.41
DISCCART	552933.90	4944775.50	298.67	308.61
DISCCART	553433.90	4944775.50	282.88	301.21
DISCCART	553933.90	4944775.50	217.62	330.29
DISCCART	554433.90	4944775.50	311.82	311.82
DISCCART	554933.90	4944775.50	322.38	322.38
DISCCART	555433.90	4944775.50	315.92	328.90
DISCCART	555933.90	4944775.50	329.29	329.29
DISCCART	525933.90	4945275.50	206.24	206.24
DISCCART	526433.90	4945275.50	205.92	317.13
DISCCART	526933.90	4945275.50	205.74	317.24
DISCCART	527433.90	4945275.50	205.74	318.08
DISCCART	527933.90	4945275.50	278.45	308.85
DISCCART	528433.90	4945275.50	270.18	305.70
DISCCART	528933.90	4945275.50	217.00	319.80
DISCCART	529433.90	4945275.50	305.39	313.40
DISCCART	529933.90	4945275.50	312.02	312.02
DISCCART	530433.90	4945275.50	291.03	307.59

DISCCART	530933.90	4945275.50	236.32	318.18
DISCCART	531433.90	4945275.50	311.57	311.57
DISCCART	531933.90	4945275.50	301.00	301.00
DISCCART	532433.90	4945275.50	221.19	322.98
DISCCART	532933.90	4945275.50	255.37	331.26
DISCCART	533433.90	4945275.50	317.09	317.09
DISCCART	533933.90	4945275.50	315.01	322.15
DISCCART	534433.90	4945275.50	313.20	318.39
DISCCART	534933.90	4945275.50	319.12	319.12
DISCCART	535433.90	4945275.50	312.82	312.82
DISCCART	535933.90	4945275.50	250.07	323.88
DISCCART	536433.90	4945275.50	262.39	323.49
DISCCART	536933.90	4945275.50	284.68	324.16
DISCCART	537433.90	4945275.50	273.84	324.16
DISCCART	537933.90	4945275.50	291.12	318.46
DISCCART	538433.90	4945275.50	311.13	312.37
DISCCART	538933.90	4945275.50	306.88	317.19
DISCCART	539433.90	4945275.50	313.99	317.16
DISCCART	539933.90	4945275.50	321.93	321.93
DISCCART	540433.90	4945275.50	329.76	329.76
DISCCART	540933.90	4945275.50	353.99	353.99
DISCCART	541433.90	4945275.50	329.01	336.05
DISCCART	541933.90	4945275.50	320.04	338.18
DISCCART	542433.90	4945275.50	314.49	318.50
DISCCART	542933.90	4945275.50	312.35	312.35
DISCCART	543433.90	4945275.50	311.17	311.17
DISCCART	543933.90	4945275.50	309.77	309.77
DISCCART	544433.90	4945275.50	311.23	311.23
DISCCART	544933.90	4945275.50	255.55	312.51
DISCCART	545433.90	4945275.50	298.41	311.46
DISCCART	545933.90	4945275.50	305.26	306.68
DISCCART	546433.90	4945275.50	287.69	311.79
DISCCART	546933.90	4945275.50	275.95	313.57
DISCCART	547433.90	4945275.50	312.25	312.25
DISCCART	547933.90	4945275.50	316.49	316.49
DISCCART	548433.90	4945275.50	327.52	327.52
DISCCART	548933.90	4945275.50	319.78	319.78
DISCCART	549433.90	4945275.50	313.21	313.21
DISCCART	549933.90	4945275.50	315.98	315.98
DISCCART	550433.90	4945275.50	325.62	325.62
DISCCART	550933.90	4945275.50	326.89	326.89
DISCCART	551433.90	4945275.50	316.86	329.87
DISCCART	551933.90	4945275.50	309.84	309.84
DISCCART	552433.90	4945275.50	281.15	324.44
DISCCART	552933.90	4945275.50	245.68	318.50
DISCCART	553433.90	4945275.50	219.28	318.28
DISCCART	553933.90	4945275.50	225.42	324.44
DISCCART	554433.90	4945275.50	254.67	329.51
DISCCART	554933.90	4945275.50	281.32	331.19
DISCCART	555433.90	4945275.50	313.70	336.61
DISCCART	555933.90	4945275.50	318.52	324.84
DISCCART	525933.90	4945775.50	205.76	317.13
DISCCART	526433.90	4945775.50	205.74	317.48
DISCCART	526933.90	4945775.50	220.73	318.08
DISCCART	527433.90	4945775.50	295.28	305.46
DISCCART	527933.90	4945775.50	299.60	299.60

DISCCART	528433.90	4945775.50	243.78	312.48
DISCCART	528933.90	4945775.50	215.85	317.07
DISCCART	529433.90	4945775.50	272.26	313.58
DISCCART	529933.90	4945775.50	305.63	305.63
DISCCART	530433.90	4945775.50	302.03	311.12
DISCCART	530933.90	4945775.50	247.81	319.35
DISCCART	531433.90	4945775.50	316.14	316.14
DISCCART	531933.90	4945775.50	305.57	305.57
DISCCART	532433.90	4945775.50	225.59	318.55
DISCCART	532933.90	4945775.50	247.24	331.51
DISCCART	533433.90	4945775.50	317.50	318.05
DISCCART	533933.90	4945775.50	321.62	321.62
DISCCART	534433.90	4945775.50	317.01	330.69
DISCCART	534933.90	4945775.50	320.28	320.28
DISCCART	535433.90	4945775.50	319.56	319.56
DISCCART	535933.90	4945775.50	254.34	324.11
DISCCART	536433.90	4945775.50	298.83	311.62
DISCCART	536933.90	4945775.50	318.75	318.75
DISCCART	537433.90	4945775.50	312.20	318.28
DISCCART	537933.90	4945775.50	311.35	311.35
DISCCART	538433.90	4945775.50	317.07	317.07
DISCCART	538933.90	4945775.50	310.80	317.26
DISCCART	539433.90	4945775.50	321.24	321.24
DISCCART	539933.90	4945775.50	336.58	336.58
DISCCART	540433.90	4945775.50	337.15	349.42
DISCCART	540933.90	4945775.50	333.28	355.45
DISCCART	541433.90	4945775.50	323.10	354.30
DISCCART	541933.90	4945775.50	309.07	309.07
DISCCART	542433.90	4945775.50	308.07	308.07
DISCCART	542933.90	4945775.50	306.71	306.71
DISCCART	543433.90	4945775.50	316.75	316.75
DISCCART	543933.90	4945775.50	307.28	311.81
DISCCART	544433.90	4945775.50	275.18	313.19
DISCCART	544933.90	4945775.50	273.42	312.31
DISCCART	545433.90	4945775.50	311.54	311.54
DISCCART	545933.90	4945775.50	293.62	310.75
DISCCART	546433.90	4945775.50	301.46	304.06
DISCCART	546933.90	4945775.50	300.88	311.10
DISCCART	547433.90	4945775.50	292.73	304.96
DISCCART	547933.90	4945775.50	311.80	311.80
DISCCART	548433.90	4945775.50	317.69	323.49
DISCCART	548933.90	4945775.50	322.79	322.79
DISCCART	549433.90	4945775.50	316.22	316.22
DISCCART	549933.90	4945775.50	316.90	316.90
DISCCART	550433.90	4945775.50	329.29	335.19
DISCCART	550933.90	4945775.50	318.34	318.34
DISCCART	551433.90	4945775.50	316.13	324.18
DISCCART	551933.90	4945775.50	320.60	320.60
DISCCART	552433.90	4945775.50	304.73	311.78
DISCCART	552933.90	4945775.50	236.49	330.15
DISCCART	553433.90	4945775.50	225.19	318.90
DISCCART	553933.90	4945775.50	305.57	305.57
DISCCART	554433.90	4945775.50	258.77	332.49
DISCCART	554933.90	4945775.50	328.08	328.08
DISCCART	555433.90	4945775.50	327.66	327.66
DISCCART	555933.90	4945775.50	331.67	331.67

DISCCART	525933.90	4946275.50	205.74	317.13
DISCCART	526433.90	4946275.50	252.37	317.13
DISCCART	526933.90	4946275.50	313.33	313.33
DISCCART	527433.90	4946275.50	316.27	316.27
DISCCART	527933.90	4946275.50	301.45	308.59
DISCCART	528433.90	4946275.50	272.31	304.46
DISCCART	528933.90	4946275.50	241.30	312.11
DISCCART	529433.90	4946275.50	274.96	304.45
DISCCART	529933.90	4946275.50	304.42	306.31
DISCCART	530433.90	4946275.50	305.68	305.68
DISCCART	530933.90	4946275.50	264.83	319.55
DISCCART	531433.90	4946275.50	318.99	318.99
DISCCART	531933.90	4946275.50	303.47	308.15
DISCCART	532433.90	4946275.50	303.89	303.89
DISCCART	532933.90	4946275.50	233.91	330.51
DISCCART	533433.90	4946275.50	302.51	323.54
DISCCART	533933.90	4946275.50	323.19	323.19
DISCCART	534433.90	4946275.50	321.50	321.50
DISCCART	534933.90	4946275.50	320.52	321.03
DISCCART	535433.90	4946275.50	317.76	317.76
DISCCART	535933.90	4946275.50	259.25	319.10
DISCCART	536433.90	4946275.50	288.66	319.09
DISCCART	536933.90	4946275.50	302.54	318.67
DISCCART	537433.90	4946275.50	326.79	326.79
DISCCART	537933.90	4946275.50	323.55	323.55
DISCCART	538433.90	4946275.50	321.36	321.36
DISCCART	538933.90	4946275.50	323.04	323.04
DISCCART	539433.90	4946275.50	320.70	320.70
DISCCART	539933.90	4946275.50	336.42	336.42
DISCCART	540433.90	4946275.50	322.30	322.30
DISCCART	540933.90	4946275.50	320.38	323.15
DISCCART	541433.90	4946275.50	324.64	324.64
DISCCART	541933.90	4946275.50	319.17	329.32
DISCCART	542433.90	4946275.50	314.70	314.70
DISCCART	542933.90	4946275.50	316.17	322.59
DISCCART	543433.90	4946275.50	296.74	305.80
DISCCART	543933.90	4946275.50	279.83	307.85
DISCCART	544433.90	4946275.50	269.49	312.19
DISCCART	544933.90	4946275.50	299.77	305.79
DISCCART	545433.90	4946275.50	316.95	316.95
DISCCART	545933.90	4946275.50	310.54	310.54
DISCCART	546433.90	4946275.50	306.32	306.32
DISCCART	546933.90	4946275.50	303.34	303.34
DISCCART	547433.90	4946275.50	317.49	317.49
DISCCART	547933.90	4946275.50	306.39	311.56
DISCCART	548433.90	4946275.50	311.69	311.69
DISCCART	548933.90	4946275.50	317.87	317.87
DISCCART	549433.90	4946275.50	326.57	326.57
DISCCART	549933.90	4946275.50	328.10	328.10
DISCCART	550433.90	4946275.50	332.23	332.23
DISCCART	550933.90	4946275.50	320.57	320.57
DISCCART	551433.90	4946275.50	327.73	327.73
DISCCART	551933.90	4946275.50	318.44	318.44
DISCCART	552433.90	4946275.50	269.83	329.77
DISCCART	552933.90	4946275.50	305.74	314.40
DISCCART	553433.90	4946275.50	223.10	329.22

DISCCART	553933.90	4946275.50	312.26	312.26
DISCCART	554433.90	4946275.50	311.25	311.25
DISCCART	554933.90	4946275.50	311.66	325.50
DISCCART	555433.90	4946275.50	330.75	330.75
DISCCART	555933.90	4946275.50	329.72	329.72
DISCCART	525933.90	4946775.50	206.87	317.26
DISCCART	526433.90	4946775.50	298.99	307.88
DISCCART	526933.90	4946775.50	315.28	315.28
DISCCART	527433.90	4946775.50	307.87	307.87
DISCCART	527933.90	4946775.50	303.70	306.84
DISCCART	528433.90	4946775.50	306.43	311.52
DISCCART	528933.90	4946775.50	232.07	323.62
DISCCART	529433.90	4946775.50	304.04	307.96
DISCCART	529933.90	4946775.50	310.06	310.06
DISCCART	530433.90	4946775.50	311.39	311.39
DISCCART	530933.90	4946775.50	286.10	318.90
DISCCART	531433.90	4946775.50	309.27	309.27
DISCCART	531933.90	4946775.50	268.90	317.86
DISCCART	532433.90	4946775.50	238.41	319.00
DISCCART	532933.90	4946775.50	244.65	323.54
DISCCART	533433.90	4946775.50	312.28	312.28
DISCCART	533933.90	4946775.50	313.37	323.32
DISCCART	534433.90	4946775.50	323.06	323.06
DISCCART	534933.90	4946775.50	308.23	315.54
DISCCART	535433.90	4946775.50	278.35	317.77
DISCCART	535933.90	4946775.50	299.06	301.13
DISCCART	536433.90	4946775.50	308.85	308.85
DISCCART	536933.90	4946775.50	307.07	311.98
DISCCART	537433.90	4946775.50	314.21	314.21
DISCCART	537933.90	4946775.50	312.39	312.39
DISCCART	538433.90	4946775.50	320.93	320.93
DISCCART	538933.90	4946775.50	310.01	310.01
DISCCART	539433.90	4946775.50	321.01	321.01
DISCCART	539933.90	4946775.50	318.69	318.69
DISCCART	540433.90	4946775.50	315.28	315.28
DISCCART	540933.90	4946775.50	310.40	310.40
DISCCART	541433.90	4946775.50	312.40	312.40
DISCCART	541933.90	4946775.50	307.01	307.01
DISCCART	542433.90	4946775.50	310.07	310.07
DISCCART	542933.90	4946775.50	305.18	305.18
DISCCART	543433.90	4946775.50	305.40	305.40
DISCCART	543933.90	4946775.50	273.34	308.61
DISCCART	544433.90	4946775.50	311.79	311.79
DISCCART	544933.90	4946775.50	316.81	316.81
DISCCART	545433.90	4946775.50	316.44	316.44
DISCCART	545933.90	4946775.50	306.46	306.46
DISCCART	546433.90	4946775.50	310.20	310.20
DISCCART	546933.90	4946775.50	315.86	315.86
DISCCART	547433.90	4946775.50	322.62	322.62
DISCCART	547933.90	4946775.50	320.62	320.62
DISCCART	548433.90	4946775.50	321.83	321.83
DISCCART	548933.90	4946775.50	356.24	356.24
DISCCART	549433.90	4946775.50	327.31	327.31
DISCCART	549933.90	4946775.50	319.63	319.63
DISCCART	550433.90	4946775.50	316.32	330.29
DISCCART	550933.90	4946775.50	331.65	331.65

DISCCART	551433.90	4946775.50	330.46	330.46
DISCCART	551933.90	4946775.50	321.26	323.26
DISCCART	552433.90	4946775.50	328.10	328.10
DISCCART	552933.90	4946775.50	314.32	314.32
DISCCART	553433.90	4946775.50	225.63	329.56
DISCCART	553933.90	4946775.50	246.01	324.93
DISCCART	554433.90	4946775.50	311.36	311.36
DISCCART	554933.90	4946775.50	250.66	335.97
DISCCART	555433.90	4946775.50	257.77	337.05
DISCCART	555933.90	4946775.50	316.84	330.11
DISCCART	525933.90	4947275.50	290.38	299.62
DISCCART	526433.90	4947275.50	237.12	317.26
DISCCART	526933.90	4947275.50	273.67	314.50
DISCCART	527433.90	4947275.50	299.42	317.81
DISCCART	527933.90	4947275.50	320.86	320.86
DISCCART	528433.90	4947275.50	309.95	309.95
DISCCART	528933.90	4947275.50	288.75	315.10
DISCCART	529433.90	4947275.50	286.94	314.44
DISCCART	529933.90	4947275.50	312.20	312.20
DISCCART	530433.90	4947275.50	309.15	309.15
DISCCART	530933.90	4947275.50	307.81	308.92
DISCCART	531433.90	4947275.50	307.83	307.83
DISCCART	531933.90	4947275.50	282.61	318.23
DISCCART	532433.90	4947275.50	293.32	318.27
DISCCART	532933.90	4947275.50	256.15	312.17
DISCCART	533433.90	4947275.50	270.10	318.35
DISCCART	533933.90	4947275.50	287.30	319.03
DISCCART	534433.90	4947275.50	317.33	317.33
DISCCART	534933.90	4947275.50	302.00	313.86
DISCCART	535433.90	4947275.50	311.88	311.88
DISCCART	535933.90	4947275.50	307.09	307.09
DISCCART	536433.90	4947275.50	308.50	308.50
DISCCART	536933.90	4947275.50	291.14	312.45
DISCCART	537433.90	4947275.50	312.10	312.10
DISCCART	537933.90	4947275.50	300.39	313.40
DISCCART	538433.90	4947275.50	317.20	317.20
DISCCART	538933.90	4947275.50	316.47	316.47
DISCCART	539433.90	4947275.50	317.97	317.97
DISCCART	539933.90	4947275.50	317.86	317.86
DISCCART	540433.90	4947275.50	314.05	314.05
DISCCART	540933.90	4947275.50	312.60	315.45
DISCCART	541433.90	4947275.50	300.31	300.31
DISCCART	541933.90	4947275.50	302.61	302.61
DISCCART	542433.90	4947275.50	301.29	301.29
DISCCART	542933.90	4947275.50	298.18	298.18
DISCCART	543433.90	4947275.50	312.44	314.07
DISCCART	543933.90	4947275.50	289.36	292.39
DISCCART	544433.90	4947275.50	301.92	314.35
DISCCART	544933.90	4947275.50	311.05	311.05
DISCCART	545433.90	4947275.50	314.79	314.79
DISCCART	545933.90	4947275.50	301.49	301.49
DISCCART	546433.90	4947275.50	314.11	314.11
DISCCART	546933.90	4947275.50	311.17	311.17
DISCCART	547433.90	4947275.50	314.58	314.58
DISCCART	547933.90	4947275.50	321.21	321.21
DISCCART	548433.90	4947275.50	318.16	318.16

DISCCART	548933.90	4947275.50	320.31	320.31
DISCCART	549433.90	4947275.50	313.13	313.13
DISCCART	549933.90	4947275.50	321.53	321.53
DISCCART	550433.90	4947275.50	323.46	323.46
DISCCART	550933.90	4947275.50	311.33	323.67
DISCCART	551433.90	4947275.50	298.51	324.59
DISCCART	551933.90	4947275.50	326.94	326.94
DISCCART	552433.90	4947275.50	285.64	326.01
DISCCART	552933.90	4947275.50	229.27	329.77
DISCCART	553433.90	4947275.50	226.90	324.09
DISCCART	553933.90	4947275.50	300.78	307.18
DISCCART	554433.90	4947275.50	316.17	316.17
DISCCART	554933.90	4947275.50	322.43	322.43
DISCCART	555433.90	4947275.50	330.76	330.76
DISCCART	555933.90	4947275.50	331.02	331.02
DISCCART	525933.90	4947775.50	297.84	297.84
DISCCART	526433.90	4947775.50	276.44	294.42
DISCCART	526933.90	4947775.50	250.21	313.62
DISCCART	527433.90	4947775.50	286.94	317.68
DISCCART	527933.90	4947775.50	315.04	315.04
DISCCART	528433.90	4947775.50	299.33	318.26
DISCCART	528933.90	4947775.50	244.64	323.60
DISCCART	529433.90	4947775.50	255.55	316.08
DISCCART	529933.90	4947775.50	290.60	311.35
DISCCART	530433.90	4947775.50	286.26	316.28
DISCCART	530933.90	4947775.50	315.78	315.78
DISCCART	531433.90	4947775.50	315.98	315.98
DISCCART	531933.90	4947775.50	319.93	319.93
DISCCART	532433.90	4947775.50	237.67	324.99
DISCCART	532933.90	4947775.50	255.42	313.62
DISCCART	533433.90	4947775.50	308.92	312.08
DISCCART	533933.90	4947775.50	317.87	317.87
DISCCART	534433.90	4947775.50	317.26	317.26
DISCCART	534933.90	4947775.50	319.76	319.76
DISCCART	535433.90	4947775.50	317.58	317.58
DISCCART	535933.90	4947775.50	310.44	310.44
DISCCART	536433.90	4947775.50	297.32	305.79
DISCCART	536933.90	4947775.50	316.26	316.26
DISCCART	537433.90	4947775.50	318.08	318.08
DISCCART	537933.90	4947775.50	317.91	317.91
DISCCART	538433.90	4947775.50	313.55	313.55
DISCCART	538933.90	4947775.50	310.73	310.73
DISCCART	539433.90	4947775.50	317.55	317.55
DISCCART	539933.90	4947775.50	320.08	320.08
DISCCART	540433.90	4947775.50	327.22	337.04
DISCCART	540933.90	4947775.50	324.50	327.94
DISCCART	541433.90	4947775.50	305.22	305.22
DISCCART	541933.90	4947775.50	301.97	303.49
DISCCART	542433.90	4947775.50	300.07	300.07
DISCCART	542933.90	4947775.50	304.93	304.93
DISCCART	543433.90	4947775.50	291.47	306.61
DISCCART	543933.90	4947775.50	284.85	308.37
DISCCART	544433.90	4947775.50	302.00	311.55
DISCCART	544933.90	4947775.50	315.79	315.79
DISCCART	545433.90	4947775.50	313.62	313.62
DISCCART	545933.90	4947775.50	308.00	308.00

DISCCART	546433.90	4947775.50	312.03	312.03
DISCCART	546933.90	4947775.50	332.58	333.85
DISCCART	547433.90	4947775.50	317.81	322.10
DISCCART	547933.90	4947775.50	316.93	316.93
DISCCART	548433.90	4947775.50	315.74	315.74
DISCCART	548933.90	4947775.50	313.19	313.19
DISCCART	549433.90	4947775.50	312.91	312.91
DISCCART	549933.90	4947775.50	310.28	313.45
DISCCART	550433.90	4947775.50	315.52	318.69
DISCCART	550933.90	4947775.50	302.96	311.78
DISCCART	551433.90	4947775.50	279.87	319.00
DISCCART	551933.90	4947775.50	285.51	329.44
DISCCART	552433.90	4947775.50	247.48	329.44
DISCCART	552933.90	4947775.50	225.43	326.67
DISCCART	553433.90	4947775.50	238.87	307.88
DISCCART	553933.90	4947775.50	267.98	299.65
DISCCART	554433.90	4947775.50	281.09	319.37
DISCCART	554933.90	4947775.50	313.76	313.76
DISCCART	555433.90	4947775.50	322.56	322.56
DISCCART	555933.90	4947775.50	326.37	326.37
DISCCART	525933.90	4948275.50	308.11	312.54
DISCCART	526433.90	4948275.50	270.20	313.07
DISCCART	526933.90	4948275.50	306.81	306.81
DISCCART	527433.90	4948275.50	256.35	317.36
DISCCART	527933.90	4948275.50	306.47	306.47
DISCCART	528433.90	4948275.50	311.89	311.89
DISCCART	528933.90	4948275.50	256.21	317.35
DISCCART	529433.90	4948275.50	306.01	306.01
DISCCART	529933.90	4948275.50	312.92	312.92
DISCCART	530433.90	4948275.50	304.67	304.67
DISCCART	530933.90	4948275.50	314.03	314.03
DISCCART	531433.90	4948275.50	316.84	316.84
DISCCART	531933.90	4948275.50	297.70	324.66
DISCCART	532433.90	4948275.50	263.52	324.98
DISCCART	532933.90	4948275.50	240.82	324.38
DISCCART	533433.90	4948275.50	241.37	323.78
DISCCART	533933.90	4948275.50	299.34	313.41
DISCCART	534433.90	4948275.50	309.03	315.45
DISCCART	534933.90	4948275.50	304.41	304.41
DISCCART	535433.90	4948275.50	314.75	314.75
DISCCART	535933.90	4948275.50	294.41	318.45
DISCCART	536433.90	4948275.50	284.67	311.97
DISCCART	536933.90	4948275.50	307.89	311.12
DISCCART	537433.90	4948275.50	317.10	318.49
DISCCART	537933.90	4948275.50	316.89	316.89
DISCCART	538433.90	4948275.50	313.72	313.72
DISCCART	538933.90	4948275.50	316.71	316.71
DISCCART	539433.90	4948275.50	321.77	360.28
DISCCART	539933.90	4948275.50	330.52	355.53
DISCCART	540433.90	4948275.50	326.14	328.15
DISCCART	540933.90	4948275.50	313.01	313.01
DISCCART	541433.90	4948275.50	306.47	306.47
DISCCART	541933.90	4948275.50	306.00	306.00
DISCCART	542433.90	4948275.50	306.21	350.89
DISCCART	542933.90	4948275.50	305.22	305.22
DISCCART	543433.90	4948275.50	305.75	305.75

DISCCART	543933.90	4948275.50	286.87	307.03
DISCCART	544433.90	4948275.50	311.57	311.57
DISCCART	544933.90	4948275.50	317.14	317.14
DISCCART	545433.90	4948275.50	321.99	321.99
DISCCART	545933.90	4948275.50	313.03	313.03
DISCCART	546433.90	4948275.50	312.12	312.12
DISCCART	546933.90	4948275.50	318.33	321.35
DISCCART	547433.90	4948275.50	341.93	341.93
DISCCART	547933.90	4948275.50	328.13	328.13
DISCCART	548433.90	4948275.50	316.63	316.63
DISCCART	548933.90	4948275.50	315.22	324.30
DISCCART	549433.90	4948275.50	322.56	322.56
DISCCART	549933.90	4948275.50	317.97	317.97
DISCCART	550433.90	4948275.50	290.06	325.31
DISCCART	550933.90	4948275.50	303.64	319.15
DISCCART	551433.90	4948275.50	310.96	324.06
DISCCART	551933.90	4948275.50	293.87	316.56
DISCCART	552433.90	4948275.50	283.10	311.42
DISCCART	552933.90	4948275.50	293.66	307.77
DISCCART	553433.90	4948275.50	225.61	319.91
DISCCART	553933.90	4948275.50	280.23	305.83
DISCCART	554433.90	4948275.50	286.34	313.43
DISCCART	554933.90	4948275.50	281.04	317.81
DISCCART	555433.90	4948275.50	313.09	313.09
DISCCART	555933.90	4948275.50	278.41	330.79
DISCCART	525933.90	4948775.50	315.10	315.10
DISCCART	526433.90	4948775.50	287.73	314.67
DISCCART	526933.90	4948775.50	312.03	312.03
DISCCART	527433.90	4948775.50	286.30	308.89
DISCCART	527933.90	4948775.50	305.59	305.59
DISCCART	528433.90	4948775.50	312.60	312.60
DISCCART	528933.90	4948775.50	275.15	317.35
DISCCART	529433.90	4948775.50	307.77	320.00
DISCCART	529933.90	4948775.50	319.29	319.29
DISCCART	530433.90	4948775.50	318.95	318.95
DISCCART	530933.90	4948775.50	317.22	317.22
DISCCART	531433.90	4948775.50	320.00	326.06
DISCCART	531933.90	4948775.50	318.25	318.25
DISCCART	532433.90	4948775.50	303.47	323.61
DISCCART	532933.90	4948775.50	312.22	314.89
DISCCART	533433.90	4948775.50	243.91	324.38
DISCCART	533933.90	4948775.50	258.85	317.75
DISCCART	534433.90	4948775.50	313.08	313.08
DISCCART	534933.90	4948775.50	308.80	317.20
DISCCART	535433.90	4948775.50	314.84	314.84
DISCCART	535933.90	4948775.50	317.01	317.01
DISCCART	536433.90	4948775.50	305.04	305.04
DISCCART	536933.90	4948775.50	317.30	317.30
DISCCART	537433.90	4948775.50	310.93	310.93
DISCCART	537933.90	4948775.50	313.41	313.41
DISCCART	538433.90	4948775.50	310.66	310.66
DISCCART	538933.90	4948775.50	310.78	310.78
DISCCART	539433.90	4948775.50	345.68	345.68
DISCCART	539933.90	4948775.50	350.02	350.02
DISCCART	540433.90	4948775.50	334.38	334.38
DISCCART	540933.90	4948775.50	319.92	354.60

DISCCART	541433.90	4948775.50	322.95	348.68
DISCCART	541933.90	4948775.50	313.15	351.91
DISCCART	542433.90	4948775.50	348.42	350.54
DISCCART	542933.90	4948775.50	310.47	310.47
DISCCART	543433.90	4948775.50	308.54	308.54
DISCCART	543933.90	4948775.50	306.41	306.41
DISCCART	544433.90	4948775.50	311.85	311.85
DISCCART	544933.90	4948775.50	316.35	316.35
DISCCART	545433.90	4948775.50	323.94	323.94
DISCCART	545933.90	4948775.50	316.09	316.09
DISCCART	546433.90	4948775.50	320.88	336.03
DISCCART	546933.90	4948775.50	332.59	342.21
DISCCART	547433.90	4948775.50	330.17	330.17
DISCCART	547933.90	4948775.50	327.10	327.10
DISCCART	548433.90	4948775.50	328.23	328.23
DISCCART	548933.90	4948775.50	329.40	329.40
DISCCART	549433.90	4948775.50	315.31	315.31
DISCCART	549933.90	4948775.50	316.79	316.79
DISCCART	550433.90	4948775.50	309.20	323.84
DISCCART	550933.90	4948775.50	325.37	325.37
DISCCART	551433.90	4948775.50	317.18	321.64
DISCCART	551933.90	4948775.50	284.04	324.48
DISCCART	552433.90	4948775.50	317.56	317.56
DISCCART	552933.90	4948775.50	274.15	324.17
DISCCART	553433.90	4948775.50	229.46	324.17
DISCCART	553933.90	4948775.50	299.18	300.41
DISCCART	554433.90	4948775.50	241.99	324.30
DISCCART	554933.90	4948775.50	266.29	325.94
DISCCART	555433.90	4948775.50	271.82	329.76
DISCCART	555933.90	4948775.50	301.61	322.70
DISCCART	536983.81	4934944.35	214.64	318.38
DISCCART	537126.70	4935101.44	218.40	318.22
DISCCART	537039.78	4935206.76	208.80	305.88
DISCCART	536938.84	4935112.05	207.85	305.88
DISCCART	536862.74	4935043.40	207.26	305.88
DISCCART	536916.08	4935005.00	211.97	305.88
DISCCART	536953.11	4934972.11	213.98	317.82
DISCCART	536999.69	4934961.81	214.62	319.29
DISCCART	537015.57	4934979.26	214.57	319.29
DISCCART	537031.44	4934996.71	214.51	320.04
DISCCART	537047.32	4935014.17	214.50	320.04
DISCCART	537063.20	4935031.62	214.74	320.04
DISCCART	537079.07	4935049.08	215.43	320.04
DISCCART	537094.95	4935066.53	216.26	319.29
DISCCART	537110.83	4935083.98	217.41	318.38
DISCCART	537112.22	4935118.99	218.61	317.82
DISCCART	537097.73	4935136.54	219.21	305.88
DISCCART	537083.24	4935154.10	219.98	305.88
DISCCART	537068.76	4935171.65	217.91	305.88
DISCCART	537054.27	4935189.20	213.20	305.88
DISCCART	537022.96	4935190.97	208.33	305.88
DISCCART	537006.14	4935175.19	208.05	305.88
DISCCART	536989.31	4935159.40	207.85	305.88
DISCCART	536972.49	4935143.62	207.85	305.88
DISCCART	536955.66	4935127.84	207.88	305.88
DISCCART	536923.62	4935098.32	207.68	305.88

```
  DISCCART   536908.40  4935084.59  207.68  305.88
  DISCCART   536893.18  4935070.86  207.33  305.88
  DISCCART   536877.96  4935057.13  207.44  305.88
  DISCCART   536880.52  4935030.60  208.46  305.88
  DISCCART   536898.30  4935017.80  210.11  305.88
  DISCCART   536934.60  4934988.56  213.56  305.88
  DISCCART   536968.46  4934958.23  214.33  318.22
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
ME STARTING
  SURFFILE ..\MSPMPX5Y.SFC
  PROFFILE ..\MSPMPX5Y.PFL
  SURFDATA 14922 2009 MINNEAPOLIS-ST_PAUL/INT'L_ARP
  UAIRDATA 94983 2009
  PROFBASE 256.0 METERS
ME FINISHED
**
****************************************
** AERMOD Output Pathway
****************************************
**
**
OU STARTING
  RECTABLE ALLAVE 1ST 4TH
  RECTABLE 1 1ST 4TH
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST USG_Rerun1_NEWMET.AD\01H1GALL.PLT 31
  PLOTFILE 1 SV001 1ST USG_Rerun1_NEWMET.AD\01H1G001.PLT 32
  PLOTFILE 1 SV009 1ST USG_Rerun1_NEWMET.AD\01H1G002.PLT 33
  PLOTFILE 1 SV010 1ST USG_Rerun1_NEWMET.AD\01H1G003.PLT 34
  PLOTFILE 1 ALL 4TH USG_Rerun1_NEWMET.AD\01H4GALL.PLT 35
  PLOTFILE 1 SV001 4TH USG_Rerun1_NEWMET.AD\01H4G001.PLT 36
  PLOTFILE 1 SV009 4TH USG_Rerun1_NEWMET.AD\01H4G002.PLT 37
  PLOTFILE 1 SV010 4TH USG_Rerun1_NEWMET.AD\01H4G003.PLT 38
  SUMMFILE USG_Rerun1_NEWMET.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   ********
ME W186    5676       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50

***********************************
*** SETUP Finishes Successfully ***
***********************************
```

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** MODEL SETUP OPTIONS SUMMARY ***

- - - -

**Output Options Selected:
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) = 256.00 ; 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 = 6.0 MB of RAM.

**Detailed Error/Message File: 04900007.ERR
**File for Summary of Results: USG_Rerun1_NEWMET.sum

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
SV001	0	0.30000E-03	541008.4	4933810.9	223.7	15.45	394.26	0.00	0.41	YES	NO	NO	
SV010	0	0.19150E+01	540991.4	4933819.9	223.4	38.10	358.71	20.36	2.74	YES	NO	NO	
SV009	0	0.39060E+02	541025.0	4933783.3	222.3	54.86	1119.26	9.61	2.13	YES	NO	NO	

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
SV001	SV001 ,
SV009	SV009 ,
SV010	SV010 ,
ALL	SV001 , SV010 , SV009 ,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: SV001

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	18.3,	13.6,	27.5,	-37.0,	6.3,	2	13.7,	29.7,	37.4,	-37.2,	12.4,
3	18.3,	13.3,	27.5,	-37.7,	-2.0,	4	18.3,	17.3,	27.9,	-37.2,	-6.2,
5	18.3,	20.9,	27.4,	-35.5,	-10.1,	6	18.3,	23.7,	26.0,	-32.8,	-13.8,
7	18.3,	25.9,	23.9,	-29.0,	-17.0,	8	18.3,	27.3,	21.1,	-24.4,	-19.7,
9	18.3,	27.8,	17.6,	-19.0,	-21.8,	10	13.7,	41.6,	28.4,	-27.8,	-16.2,
11	13.7,	37.4,	29.7,	-27.3,	-18.5,	12	13.7,	36.1,	35.5,	-26.9,	-19.7,
13	13.7,	33.7,	40.4,	-25.6,	-20.4,	14	18.3,	27.4,	20.9,	-0.3,	-21.8,
15	18.3,	26.0,	23.7,	1.9,	-19.7,	16	18.3,	23.9,	25.9,	4.0,	-17.0,
17	18.3,	21.1,	27.3,	6.1,	-13.8,	18	18.3,	17.6,	27.8,	7.9,	-10.2,
19	18.3,	13.6,	27.5,	9.5,	-6.3,	20	13.7,	29.7,	37.4,	-0.2,	-12.4,
21	18.3,	13.3,	27.5,	10.2,	2.0,	22	18.3,	17.3,	27.9,	9.3,	6.2,
23	18.3,	20.9,	27.4,	8.1,	10.1,	24	18.3,	23.7,	26.0,	6.7,	13.8,
25	18.3,	25.9,	23.9,	5.1,	17.0,	26	18.3,	27.3,	21.1,	3.3,	19.7,
27	18.3,	27.8,	17.6,	1.4,	21.8,	28	13.7,	41.6,	28.4,	-0.5,	16.2,
29	13.7,	37.4,	29.7,	-2.4,	18.5,	30	13.7,	36.1,	35.5,	-8.7,	19.7,
31	13.7,	33.7,	40.4,	-14.8,	20.4,	32	18.3,	27.4,	20.9,	-20.5,	21.8,
33	18.3,	26.0,	23.7,	-25.6,	19.7,	34	18.3,	23.9,	25.9,	-29.9,	17.0,
35	18.3,	21.1,	27.3,	-33.3,	13.8,	36	18.3,	17.6,	27.8,	-35.7,	10.2,

SOURCE ID: SV010

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	18.3,	13.6,	27.5,	-42.9,	-12.1,	2	13.7,	16.5,	6.2,	-8.6,	0.0,
3	13.7,	17.2,	8.9,	-9.9,	-1.0,	4	13.7,	17.4,	11.4,	-10.9,	-1.9,
5	13.7,	17.0,	13.5,	-11.5,	-2.8,	6	13.7,	16.2,	15.3,	-11.8,	-3.5,
7	13.7,	14.8,	16.5,	-11.8,	-4.2,	8	13.7,	46.8,	23.2,	-11.4,	-21.7,
9	13.7,	44.9,	26.2,	-10.6,	-22.2,	10	13.7,	41.6,	28.4,	-9.5,	-22.1,
11	13.7,	37.4,	29.7,	-8.2,	-21.1,	12	13.7,	36.1,	35.5,	-7.6,	-19.0,
13	18.3,	27.9,	17.3,	16.3,	-19.2,	14	18.3,	27.4,	20.9,	17.5,	-14.6,
15	18.3,	26.0,	23.7,	18.2,	-9.5,	16	18.3,	23.9,	25.9,	18.3,	-4.1,
17	18.3,	21.1,	27.3,	17.9,	1.4,	18	18.3,	17.6,	27.8,	16.9,	6.8,
19	18.3,	13.6,	27.5,	15.4,	12.1,	20	13.7,	16.5,	6.2,	2.4,	-0.0,
21	13.7,	17.2,	8.9,	1.0,	1.0,	22	13.7,	17.4,	11.4,	-0.5,	1.9,
23	13.7,	17.0,	13.5,	-2.0,	2.8,	24	13.7,	16.2,	15.3,	-3.4,	3.5,
25	13.7,	14.8,	16.5,	-4.7,	4.2,	26	13.7,	46.8,	23.2,	-11.9,	21.7,
27	13.7,	44.9,	26.2,	-15.6,	22.2,	28	13.7,	41.6,	28.4,	-18.8,	22.1,
29	13.7,	37.4,	29.7,	-21.5,	21.1,	30	13.7,	36.1,	35.5,	-27.9,	19.0,
31	18.3,	27.9,	17.3,	-33.6,	19.2,	32	18.3,	27.4,	20.9,	-38.4,	14.6,
33	18.3,	26.0,	23.7,	-41.9,	9.5,	34	18.3,	23.9,	25.9,	-44.2,	4.1,
35	18.3,	21.1,	27.3,	-45.1,	-1.4,	36	18.3,	17.6,	27.8,	-44.7,	-6.8,

SOURCE ID: SV009

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	8.2,	80.7,	58.8,	-57.5,	43.7,	6	18.3,	23.7,	26.0,	-33.3,	18.4,
7	18.3,	25.9,	23.9,	-35.2,	14.6,	8	18.3,	27.3,	21.1,	-35.9,	10.4,
9	18.3,	27.8,	17.6,	-35.6,	5.8,	10	18.3,	27.5,	13.6,	-34.2,	1.1,
11	18.3,	26.4,	9.2,	-31.7,	-3.7,	12	18.3,	27.5,	13.3,	-32.8,	-8.4,
13	18.3,	27.9,	17.3,	-33.0,	-12.8,	14	18.3,	27.4,	20.9,	-32.1,	-16.8,
15	18.3,	26.0,	23.7,	-30.3,	-20.3,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	8.2,	80.7,	58.8,	-1.3,	-43.7,	24	18.3,	23.7,	26.0,	7.3,	-18.4,
25	18.3,	25.9,	23.9,	11.2,	-14.6,	26	18.3,	27.3,	21.1,	14.8,	-10.4,
27	18.3,	27.8,	17.6,	18.0,	-5.8,	28	18.3,	27.5,	13.6,	20.6,	-1.1,
29	18.3,	26.4,	9.2,	22.6,	3.7,	30	18.3,	27.5,	13.3,	19.5,	8.4,
31	18.3,	27.9,	17.3,	15.6,	12.8,	32	18.3,	27.4,	20.9,	11.3,	16.8,
33	18.3,	26.0,	23.7,	6.6,	20.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540735.8, 4933934.9, 220.9, 312.9, 0.0); (540735.8, 4933909.9, 221.0, 316.3, 0.0);
(540735.8, 4933884.9, 220.3, 316.3, 0.0); (540735.8, 4933864.2, 222.2, 316.3, 0.0);
(540758.0, 4933852.7, 223.7, 316.3, 0.0); (540780.2, 4933841.2, 220.5, 316.3, 0.0);
(540790.5, 4933835.9, 222.3, 316.3, 0.0); (540813.6, 4933826.5, 222.7, 316.3, 0.0);
(540836.8, 4933817.1, 219.7, 316.3, 0.0); (540845.6, 4933813.5, 219.5, 316.3, 0.0);
(540869.0, 4933804.7, 223.4, 316.3, 0.0); (540892.4, 4933796.0, 221.8, 316.3, 0.0);
(540915.8, 4933787.2, 221.2, 316.3, 0.0); (540939.2, 4933778.4, 221.8, 316.3, 0.0);
(540962.6, 4933769.7, 221.7, 316.3, 0.0); (540986.0, 4933760.9, 220.4, 316.3, 0.0);
(541009.5, 4933752.1, 221.6, 316.3, 0.0); (541032.9, 4933743.3, 221.7, 316.3, 0.0);
(541056.3, 4933734.6, 221.2, 316.3, 0.0); (541079.7, 4933725.8, 221.7, 316.3, 0.0);
(541103.1, 4933717.0, 226.5, 312.9, 0.0); (541126.5, 4933708.2, 223.7, 312.9, 0.0);
(541136.7, 4933731.0, 223.1, 312.9, 0.0); (541146.9, 4933753.8, 225.2, 312.9, 0.0);
(541157.1, 4933776.7, 226.0, 312.9, 0.0); (541160.8, 4933785.5, 227.1, 312.9, 0.0);
(541138.6, 4933794.7, 226.5, 312.9, 0.0); (541115.7, 4933804.7, 227.6, 312.9, 0.0);
(541092.8, 4933814.7, 228.1, 312.9, 0.0); (541069.8, 4933824.7, 225.5, 312.9, 0.0);
(541046.9, 4933834.7, 224.9, 312.9, 0.0); (541044.1, 4933835.9, 225.0, 312.9, 0.0);
(541047.6, 4933839.4, 225.4, 312.9, 0.0); (541024.7, 4933849.5, 225.7, 312.9, 0.0);
(541007.7, 4933857.0, 225.6, 312.9, 0.0); (541006.1, 4933851.8, 225.3, 312.9, 0.0);
(540983.2, 4933861.8, 224.1, 312.9, 0.0); (540960.3, 4933871.8, 224.5, 312.9, 0.0);
(540937.3, 4933881.8, 224.8, 312.9, 0.0); (540914.4, 4933891.8, 225.6, 312.9, 0.0);
(540891.5, 4933901.8, 226.6, 312.9, 0.0); (540868.6, 4933911.8, 226.1, 312.9, 0.0);
(540856.8, 4933916.9, 225.6, 312.9, 0.0); (540850.8, 4933900.1, 225.3, 312.9, 0.0);
(540827.8, 4933909.9, 225.7, 312.9, 0.0); (540804.8, 4933919.7, 225.8, 312.9,

0.0);
(540781.8, 4933929.6, 222.7, 312.9, 0.0); (540764.6, 4933936.9, 220.1, 312.9, 0.0);
(540760.2, 4933924.9, 221.0, 312.9, 0.0); (540737.0, 4933934.2, 220.8, 312.9, 0.0);
(540736.2, 4933934.5, 220.8, 312.9, 0.0); (538296.4, 4935243.6, 206.5, 325.5, 0.0);
(538300.9, 4935252.5, 206.3, 325.5, 0.0); (538298.2, 4935253.8, 206.3, 325.5, 0.0);
(538294.3, 4935255.7, 206.2, 325.5, 0.0); (538291.8, 4935257.1, 206.1, 325.5, 0.0);
(538288.7, 4935258.8, 206.0, 325.5, 0.0); (538291.5, 4935263.8, 206.0, 325.5, 0.0);
(538293.7, 4935260.3, 206.1, 325.5, 0.0); (538294.8, 4935262.1, 206.1, 325.5, 0.0);
(538291.4, 4935263.9, 206.0, 325.5, 0.0); (538310.0, 4935300.8, 206.4, 324.5, 0.0);
(538318.2, 4935316.5, 206.3, 320.8, 0.0); (538317.6, 4935315.5, 206.4, 320.8, 0.0);
(538337.9, 4935304.7, 205.1, 324.5, 0.0); (538361.1, 4935287.0, 206.6, 324.5, 0.0);
(538295.8, 4935242.4, 206.5, 325.5, 0.0); (538286.7, 4935224.1, 207.2, 325.5, 0.0);
(538282.1, 4935214.8, 207.3, 325.5, 0.0); (538279.6, 4935209.9, 207.3, 325.5, 0.0);
(538277.4, 4935205.6, 207.3, 325.5, 0.0); (538277.4, 4935203.0, 207.3, 325.5, 0.0);
(538296.4, 4935192.2, 207.3, 325.5, 0.0); (538296.1, 4935183.4, 207.3, 325.5, 0.0);
(538315.0, 4935171.8, 207.3, 325.5, 0.0); (538321.1, 4935160.4, 207.3, 325.5, 0.0);
(538324.3, 4935156.2, 207.3, 325.5, 0.0); (538322.4, 4935148.3, 207.3, 325.5, 0.0);
(538309.0, 4935136.9, 207.3, 325.5, 0.0); (538323.3, 4935150.5, 207.3, 325.5, 0.0);
(538331.8, 4935147.6, 207.3, 325.5, 0.0); (538345.3, 4935162.0, 207.3, 325.5, 0.0);
(538356.2, 4935151.5, 207.3, 325.5, 0.0); (538362.7, 4935158.0, 207.3, 325.5, 0.0);
(538388.1, 4935133.2, 207.3, 325.5, 0.0); (538401.1, 4935146.6, 207.3, 325.5, 0.0);
(538431.8, 4935116.9, 207.3, 326.1, 0.0); (538398.5, 4935082.8, 207.3, 327.0, 0.0);
(538398.5, 4935082.8, 207.3, 327.0, 0.0); (538426.1, 4935055.9, 207.3, 327.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(538472.9, 4935077.8, 207.3, 327.0, 0.0); (538488.0, 4935107.1, 207.3, 327.0, 0.0);
(538488.6, 4935107.0, 207.3, 327.0, 0.0); (538502.0, 4935134.4, 207.3, 326.1, 0.0);
(538486.4, 4935142.7, 207.3, 326.1, 0.0); (538496.9, 4935162.8, 207.3, 325.5, 0.0);
(538512.4, 4935163.9, 207.3, 325.5, 0.0); (538526.3, 4935160.4, 207.3, 325.5, 0.0);
(538540.6, 4935188.5, 207.3, 325.5, 0.0); (538539.9, 4935187.1, 207.3, 325.5, 0.0);
(538491.8, 4935211.5, 207.3, 325.5, 0.0); (538497.6, 4935226.9, 206.6, 325.5, 0.0);
(538495.8, 4935235.5, 205.5, 325.5, 0.0); (538471.9, 4935238.7, 205.1, 325.5, 0.0);
(538467.3, 4935240.2, 205.0, 325.5, 0.0); (538375.1, 4935280.2, 205.9, 325.5, 0.0);
(538482.5, 4935157.7, 207.3, 325.5, 0.0); (538422.1, 4934975.1, 214.6, 327.0, 0.0);
(538430.0, 4934971.1, 214.6, 327.0, 0.0); (538496.5, 4935103.0, 207.3, 327.0, 0.0);
(538501.7, 4935112.4, 207.3, 327.0, 0.0); (538523.7, 4935155.3, 207.3, 326.1, 0.0);
(538524.5, 4935158.3, 207.3, 326.1, 0.0); (538375.4, 4935145.6, 207.3, 325.5, 0.0);
(538416.5, 4935131.8, 207.3, 325.5, 0.0); (538415.1, 4935099.8, 207.3, 326.1, 0.0);
(538348.2, 4935131.6, 207.3, 325.5, 0.0); (538364.6, 4935115.7, 207.3, 325.5, 0.0);
(538380.9, 4935099.8, 207.3, 326.1, 0.0); (538410.3, 4935071.2, 207.3, 327.0, 0.0);
(538446.8, 4935065.6, 207.3, 327.0, 0.0); (538467.5, 4935075.3, 207.3, 327.0, 0.0);
(538480.5, 4935092.4, 207.3, 327.0, 0.0); (538432.4, 4934995.5, 211.2, 327.0, 0.0);
(538442.6, 4935015.9, 208.4, 327.0, 0.0); (538452.9, 4935036.3, 207.3, 327.0, 0.0);
(538463.2, 4935056.7, 207.3, 327.0, 0.0); (538473.5, 4935077.1, 207.3, 327.0, 0.0);
(538483.8, 4935097.5, 207.3, 327.0, 0.0); (538440.3, 4934991.5, 211.1, 327.0, 0.0);
(538450.6, 4935011.9, 208.2, 327.0, 0.0); (538460.8, 4935032.3, 207.3, 327.0, 0.0);
(538471.1, 4935052.7, 207.2, 327.0, 0.0); (538481.4, 4935073.1, 207.3, 327.0, 0.0);
(538491.7, 4935093.5, 207.3, 327.0, 0.0); (538512.1, 4935132.7, 207.3, 326.1,

0.0);
(538522.5, 4935153.0, 207.3, 326.1, 0.0); (538532.9, 4935173.4, 207.3, 325.5, 0.0);
(538508.1, 4935203.2, 207.3, 325.5, 0.0); (538524.4, 4935195.0, 207.2, 325.5, 0.0);
(538396.0, 4935271.1, 204.8, 325.5, 0.0); (538417.0, 4935262.0, 206.0, 325.5, 0.0);
(538438.0, 4935252.9, 206.4, 325.5, 0.0); (538459.0, 4935243.9, 204.6, 325.5, 0.0);
(538349.5, 4935295.9, 205.4, 324.5, 0.0); (538300.7, 4935282.4, 206.2, 324.5, 0.0);
(540933.9, 4933775.5, 221.8, 316.3, 0.0); (541033.9, 4933775.5, 222.1, 312.9, 0.0);
(540933.9, 4933875.5, 224.8, 312.9, 0.0); (541033.9, 4933875.5, 228.6, 312.9, 0.0);
(540733.9, 4933575.5, 227.8, 316.3, 0.0); (540753.9, 4933575.5, 227.5, 316.3, 0.0);
(540773.9, 4933575.5, 227.2, 316.3, 0.0); (540793.9, 4933575.5, 227.0, 316.3, 0.0);
(540813.9, 4933575.5, 226.7, 316.3, 0.0); (540833.9, 4933575.5, 226.5, 316.3, 0.0);
(540853.9, 4933575.5, 226.1, 316.3, 0.0); (540873.9, 4933575.5, 225.6, 316.3, 0.0);
(540893.9, 4933575.5, 225.0, 316.3, 0.0); (540913.9, 4933575.5, 224.4, 316.3, 0.0);
(540933.9, 4933575.5, 223.9, 316.3, 0.0); (540953.9, 4933575.5, 223.3, 316.3, 0.0);
(540973.9, 4933575.5, 222.5, 316.3, 0.0); (540993.9, 4933575.5, 221.8, 316.3, 0.0);
(541013.9, 4933575.5, 221.0, 316.3, 0.0); (541033.9, 4933575.5, 220.6, 316.3, 0.0);
(541053.9, 4933575.5, 220.3, 317.9, 0.0); (541073.9, 4933575.5, 219.9, 318.6, 0.0);
(541093.9, 4933575.5, 219.9, 318.6, 0.0); (541113.9, 4933575.5, 219.9, 318.6, 0.0);
(541133.9, 4933575.5, 221.2, 318.6, 0.0); (541153.9, 4933575.5, 221.4, 318.6, 0.0);
(541173.9, 4933575.5, 221.5, 318.6, 0.0); (541193.9, 4933575.5, 221.7, 318.8, 0.0);
(541213.9, 4933575.5, 221.9, 319.1, 0.0); (541233.9, 4933575.5, 222.0, 319.1, 0.0);
(540733.9, 4933595.5, 226.5, 316.3, 0.0); (540753.9, 4933595.5, 226.2, 316.3, 0.0);
(540773.9, 4933595.5, 225.9, 316.3, 0.0); (540793.9, 4933595.5, 225.7, 316.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540813.9, 4933595.5, 225.4, 316.3, 0.0); (540833.9, 4933595.5, 225.1, 316.3, 0.0);
(540853.9, 4933595.5, 224.7, 316.3, 0.0); (540873.9, 4933595.5, 224.2, 316.3, 0.0);
(540893.9, 4933595.5, 223.6, 316.3, 0.0); (540913.9, 4933595.5, 223.1, 316.3, 0.0);
(540933.9, 4933595.5, 222.6, 316.3, 0.0); (540953.9, 4933595.5, 222.0, 316.3, 0.0);
(540973.9, 4933595.5, 221.3, 316.3, 0.0); (540993.9, 4933595.5, 220.7, 316.3, 0.0);
(541013.9, 4933595.5, 220.2, 316.3, 0.0); (541033.9, 4933595.5, 220.0, 316.3, 0.0);
(541053.9, 4933595.5, 220.1, 316.3, 0.0); (541073.9, 4933595.5, 219.9, 317.9, 0.0);
(541093.9, 4933595.5, 220.1, 318.6, 0.0); (541113.9, 4933595.5, 220.2, 318.6, 0.0);
(541133.9, 4933595.5, 221.0, 318.6, 0.0); (541153.9, 4933595.5, 221.5, 318.6, 0.0);
(541173.9, 4933595.5, 221.8, 318.6, 0.0); (541193.9, 4933595.5, 222.1, 318.6, 0.0);
(541213.9, 4933595.5, 222.2, 318.6, 0.0); (541233.9, 4933595.5, 222.2, 318.6, 0.0);
(540733.9, 4933615.5, 224.7, 316.3, 0.0); (540753.9, 4933615.5, 224.5, 316.3, 0.0);
(540773.9, 4933615.5, 224.0, 316.3, 0.0); (540793.9, 4933615.5, 223.6, 316.3, 0.0);
(540813.9, 4933615.5, 223.3, 316.3, 0.0); (540833.9, 4933615.5, 223.2, 316.3, 0.0);
(540853.9, 4933615.5, 223.0, 316.3, 0.0); (540873.9, 4933615.5, 222.7, 316.3, 0.0);
(540893.9, 4933615.5, 222.2, 316.3, 0.0); (540913.9, 4933615.5, 221.7, 316.3, 0.0);
(540933.9, 4933615.5, 221.5, 316.3, 0.0); (540953.9, 4933615.5, 221.1, 316.3, 0.0);
(540973.9, 4933615.5, 220.6, 316.3, 0.0); (540993.9, 4933615.5, 220.2, 316.3, 0.0);
(541013.9, 4933615.5, 219.7, 316.3, 0.0); (541033.9, 4933615.5, 219.5, 316.3, 0.0);
(541053.9, 4933615.5, 219.7, 316.3, 0.0); (541073.9, 4933615.5, 219.8, 316.3, 0.0);
(541093.9, 4933615.5, 220.2, 316.3, 0.0); (541113.9, 4933615.5, 220.4, 316.3, 0.0);
(541133.9, 4933615.5, 220.7, 318.6, 0.0); (541153.9, 4933615.5, 221.5, 318.6, 0.0);
(541173.9, 4933615.5, 222.0, 318.6, 0.0); (541193.9, 4933615.5, 222.5, 318.6,

0.0);
(541213.9, 4933615.5, 222.7, 318.6, 0.0); (541233.9, 4933615.5, 222.8, 318.6, 0.0);
(540733.9, 4933635.5, 222.8, 316.3, 0.0); (540753.9, 4933635.5, 222.5, 316.3, 0.0);
(540773.9, 4933635.5, 222.0, 316.3, 0.0); (540793.9, 4933635.5, 221.3, 316.3, 0.0);
(540813.9, 4933635.5, 221.1, 316.3, 0.0); (540833.9, 4933635.5, 221.1, 316.3, 0.0);
(540853.9, 4933635.5, 221.2, 316.3, 0.0); (540873.9, 4933635.5, 221.2, 316.3, 0.0);
(540893.9, 4933635.5, 220.9, 316.3, 0.0); (540913.9, 4933635.5, 220.4, 316.3, 0.0);
(540933.9, 4933635.5, 220.5, 316.3, 0.0); (540953.9, 4933635.5, 220.3, 316.3, 0.0);
(540973.9, 4933635.5, 220.1, 316.3, 0.0); (540993.9, 4933635.5, 219.9, 316.3, 0.0);
(541013.9, 4933635.5, 219.5, 316.3, 0.0); (541033.9, 4933635.5, 219.1, 316.3, 0.0);
(541053.9, 4933635.5, 219.0, 316.3, 0.0); (541073.9, 4933635.5, 219.5, 316.3, 0.0);
(541093.9, 4933635.5, 220.2, 316.3, 0.0); (541113.9, 4933635.5, 220.6, 316.3, 0.0);
(541133.9, 4933635.5, 220.6, 316.3, 0.0); (541153.9, 4933635.5, 221.5, 316.3, 0.0);
(541173.9, 4933635.5, 222.2, 316.3, 0.0); (541193.9, 4933635.5, 223.0, 312.9, 0.0);
(541213.9, 4933635.5, 223.3, 315.6, 0.0); (541233.9, 4933635.5, 223.7, 318.6, 0.0);
(540733.9, 4933655.5, 220.8, 316.3, 0.0); (540753.9, 4933655.5, 220.4, 316.3, 0.0);
(540773.9, 4933655.5, 219.8, 316.3, 0.0); (540793.9, 4933655.5, 219.2, 316.3, 0.0);
(540813.9, 4933655.5, 219.1, 316.3, 0.0); (540833.9, 4933655.5, 219.3, 316.3, 0.0);
(540853.9, 4933655.5, 219.6, 316.3, 0.0); (540873.9, 4933655.5, 219.8, 316.3, 0.0);
(540893.9, 4933655.5, 220.0, 316.3, 0.0); (540913.9, 4933655.5, 219.9, 316.3, 0.0);
(540933.9, 4933655.5, 219.7, 316.3, 0.0); (540953.9, 4933655.5, 219.6, 316.3, 0.0);
(540973.9, 4933655.5, 219.5, 316.3, 0.0); (540993.9, 4933655.5, 219.4, 316.3, 0.0);
(541013.9, 4933655.5, 219.2, 316.3, 0.0); (541033.9, 4933655.5, 218.7, 316.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541053.9, 4933655.5, 218.4, 316.3, 0.0); (541073.9, 4933655.5, 219.1, 316.3, 0.0);
(541093.9, 4933655.5, 220.2, 316.3, 0.0); (541113.9, 4933655.5, 220.9, 316.3, 0.0);
(541133.9, 4933655.5, 220.9, 316.3, 0.0); (541153.9, 4933655.5, 222.0, 316.3, 0.0);
(541173.9, 4933655.5, 222.9, 312.9, 0.0); (541193.9, 4933655.5, 223.3, 312.9, 0.0);
(541213.9, 4933655.5, 223.5, 313.9, 0.0); (541233.9, 4933655.5, 224.3, 314.4, 0.0);
(540733.9, 4933675.5, 219.7, 316.3, 0.0); (540753.9, 4933675.5, 219.2, 316.3, 0.0);
(540773.9, 4933675.5, 218.7, 316.3, 0.0); (540793.9, 4933675.5, 218.3, 316.3, 0.0);
(540813.9, 4933675.5, 218.2, 316.3, 0.0); (540833.9, 4933675.5, 218.4, 316.3, 0.0);
(540853.9, 4933675.5, 218.6, 316.3, 0.0); (540873.9, 4933675.5, 218.7, 316.3, 0.0);
(540893.9, 4933675.5, 219.0, 316.3, 0.0); (540913.9, 4933675.5, 219.2, 316.3, 0.0);
(540933.9, 4933675.5, 219.1, 316.3, 0.0); (540953.9, 4933675.5, 219.1, 316.3, 0.0);
(540973.9, 4933675.5, 219.2, 316.3, 0.0); (540993.9, 4933675.5, 219.5, 316.3, 0.0);
(541013.9, 4933675.5, 219.6, 316.3, 0.0); (541033.9, 4933675.5, 219.2, 316.3, 0.0);
(541053.9, 4933675.5, 218.9, 316.3, 0.0); (541073.9, 4933675.5, 219.8, 316.3, 0.0);
(541093.9, 4933675.5, 221.3, 316.3, 0.0); (541113.9, 4933675.5, 221.8, 316.3, 0.0);
(541133.9, 4933675.5, 221.5, 316.3, 0.0); (541153.9, 4933675.5, 222.4, 312.9, 0.0);
(541173.9, 4933675.5, 223.1, 312.9, 0.0); (541193.9, 4933675.5, 223.2, 312.9, 0.0);
(541213.9, 4933675.5, 223.4, 313.9, 0.0); (541233.9, 4933675.5, 224.4, 314.4, 0.0);
(540733.9, 4933695.5, 219.3, 316.3, 0.0); (540753.9, 4933695.5, 218.7, 316.3, 0.0);
(540773.9, 4933695.5, 218.4, 316.3, 0.0); (540793.9, 4933695.5, 218.0, 316.3, 0.0);
(540813.9, 4933695.5, 217.9, 316.3, 0.0); (540833.9, 4933695.5, 217.9, 316.3, 0.0);
(540853.9, 4933695.5, 217.9, 316.3, 0.0); (540873.9, 4933695.5, 217.8, 316.3, 0.0);
(540893.9, 4933695.5, 218.2, 316.3, 0.0); (540913.9, 4933695.5, 218.5, 316.3,

0.0);
(540933.9, 4933695.5, 218.6, 316.3, 0.0); (540953.9, 4933695.5, 218.8, 316.3, 0.0);
(540973.9, 4933695.5, 219.2, 316.3, 0.0); (540993.9, 4933695.5, 219.9, 316.3, 0.0);
(541013.9, 4933695.5, 220.4, 316.3, 0.0); (541033.9, 4933695.5, 220.4, 316.3, 0.0);
(541053.9, 4933695.5, 220.2, 316.3, 0.0); (541073.9, 4933695.5, 221.3, 316.3, 0.0);
(541093.9, 4933695.5, 223.2, 316.3, 0.0); (541113.9, 4933695.5, 223.3, 312.9, 0.0);
(541133.9, 4933695.5, 222.3, 312.9, 0.0); (541153.9, 4933695.5, 222.7, 312.9, 0.0);
(541173.9, 4933695.5, 222.7, 312.9, 0.0); (541193.9, 4933695.5, 222.9, 312.9, 0.0);
(541213.9, 4933695.5, 223.1, 313.9, 0.0); (541233.9, 4933695.5, 224.0, 314.4, 0.0);
(540733.9, 4933715.5, 219.8, 316.3, 0.0); (540753.9, 4933715.5, 219.2, 316.3, 0.0);
(540773.9, 4933715.5, 218.8, 316.3, 0.0); (540793.9, 4933715.5, 218.3, 316.3, 0.0);
(540813.9, 4933715.5, 217.9, 316.3, 0.0); (540833.9, 4933715.5, 217.8, 316.3, 0.0);
(540853.9, 4933715.5, 217.6, 316.3, 0.0); (540873.9, 4933715.5, 217.6, 316.3, 0.0);
(540893.9, 4933715.5, 217.9, 316.3, 0.0); (540913.9, 4933715.5, 218.3, 316.3, 0.0);
(540933.9, 4933715.5, 218.4, 316.3, 0.0); (540953.9, 4933715.5, 218.9, 316.3, 0.0);
(540973.9, 4933715.5, 219.9, 316.3, 0.0); (540993.9, 4933715.5, 220.8, 316.3, 0.0);
(541013.9, 4933715.5, 221.4, 316.3, 0.0); (541033.9, 4933715.5, 221.3, 316.3, 0.0);
(541053.9, 4933715.5, 220.8, 316.3, 0.0); (541073.9, 4933715.5, 221.2, 316.3, 0.0);
(541093.9, 4933715.5, 223.9, 312.9, 0.0); (541113.9, 4933715.5, 228.0, 312.9, 0.0);
(541133.9, 4933715.5, 222.2, 312.9, 0.0); (541153.9, 4933715.5, 222.5, 312.9, 0.0);
(541173.9, 4933715.5, 222.7, 312.9, 0.0); (541193.9, 4933715.5, 223.0, 312.9, 0.0);
(541213.9, 4933715.5, 224.5, 313.9, 0.0); (541233.9, 4933715.5, 225.2, 313.9, 0.0);
(540733.9, 4933735.5, 220.5, 316.3, 0.0); (540753.9, 4933735.5, 220.0, 316.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540773.9, 4933735.5, 219.5, 316.3, 0.0); (540793.9, 4933735.5, 219.0, 316.3, 0.0);
(540813.9, 4933735.5, 218.5, 316.3, 0.0); (540833.9, 4933735.5, 218.2, 316.3, 0.0);
(540853.9, 4933735.5, 218.0, 316.3, 0.0); (540873.9, 4933735.5, 218.0, 316.3, 0.0);
(540893.9, 4933735.5, 218.3, 316.3, 0.0); (540913.9, 4933735.5, 218.7, 316.3, 0.0);
(540933.9, 4933735.5, 219.6, 316.3, 0.0); (540953.9, 4933735.5, 220.2, 316.3, 0.0);
(540973.9, 4933735.5, 220.2, 316.3, 0.0); (540993.9, 4933735.5, 221.1, 316.3, 0.0);
(541013.9, 4933735.5, 221.8, 316.3, 0.0); (541033.9, 4933735.5, 221.7, 316.3, 0.0);
(541053.9, 4933735.5, 221.3, 316.3, 0.0); (541073.9, 4933735.5, 221.5, 316.3, 0.0);
(541093.9, 4933735.5, 223.7, 312.9, 0.0); (541113.9, 4933735.5, 228.8, 312.9, 0.0);
(541133.9, 4933735.5, 224.0, 312.9, 0.0); (541153.9, 4933735.5, 222.9, 312.9, 0.0);
(541173.9, 4933735.5, 223.1, 312.9, 0.0); (541193.9, 4933735.5, 223.5, 314.9, 0.0);
(541213.9, 4933735.5, 225.2, 314.9, 0.0); (541233.9, 4933735.5, 225.9, 314.9, 0.0);
(540733.9, 4933755.5, 221.3, 316.3, 0.0); (540753.9, 4933755.5, 220.9, 316.3, 0.0);
(540773.9, 4933755.5, 220.4, 316.3, 0.0); (540793.9, 4933755.5, 219.9, 316.3, 0.0);
(540813.9, 4933755.5, 219.4, 316.3, 0.0); (540833.9, 4933755.5, 219.0, 316.3, 0.0);
(540853.9, 4933755.5, 218.9, 316.3, 0.0); (540873.9, 4933755.5, 219.2, 316.3, 0.0);
(540893.9, 4933755.5, 219.1, 316.3, 0.0); (540913.9, 4933755.5, 219.7, 316.3, 0.0);
(540933.9, 4933755.5, 221.9, 316.3, 0.0); (540953.9, 4933755.5, 222.3, 316.3, 0.0);
(540973.9, 4933755.5, 220.1, 316.3, 0.0); (540993.9, 4933755.5, 220.8, 316.3, 0.0);
(541013.9, 4933755.5, 221.6, 316.3, 0.0); (541033.9, 4933755.5, 221.7, 316.3, 0.0);
(541053.9, 4933755.5, 221.9, 316.3, 0.0); (541073.9, 4933755.5, 222.3, 312.9, 0.0);
(541093.9, 4933755.5, 222.7, 312.9, 0.0); (541113.9, 4933755.5, 225.5, 312.9, 0.0);
(541133.9, 4933755.5, 228.0, 312.9, 0.0); (541153.9, 4933755.5, 224.1, 312.9,

0.0);
(541173.9, 4933755.5, 224.1, 314.9, 0.0); (541193.9, 4933755.5, 224.6, 315.6, 0.0);
(541213.9, 4933755.5, 225.0, 315.6, 0.0); (541233.9, 4933755.5, 226.1, 315.6, 0.0);
(540733.9, 4933775.5, 222.3, 316.3, 0.0); (540753.9, 4933775.5, 221.6, 316.3, 0.0);
(540773.9, 4933775.5, 221.0, 316.3, 0.0); (540793.9, 4933775.5, 220.3, 316.3, 0.0);
(540813.9, 4933775.5, 219.8, 316.3, 0.0); (540833.9, 4933775.5, 220.2, 316.3, 0.0);
(540853.9, 4933775.5, 221.3, 316.3, 0.0); (540873.9, 4933775.5, 221.3, 316.3, 0.0);
(540893.9, 4933775.5, 220.2, 316.3, 0.0); (540913.9, 4933775.5, 220.6, 316.3, 0.0);
(541053.9, 4933775.5, 222.1, 312.9, 0.0); (541073.9, 4933775.5, 223.1, 312.9, 0.0);
(541093.9, 4933775.5, 225.1, 312.9, 0.0); (541113.9, 4933775.5, 225.5, 312.9, 0.0);
(541133.9, 4933775.5, 226.6, 312.9, 0.0); (541153.9, 4933775.5, 225.9, 312.9, 0.0);
(541173.9, 4933775.5, 226.4, 312.9, 0.0); (541193.9, 4933775.5, 227.2, 312.9, 0.0);
(541213.9, 4933775.5, 226.9, 315.6, 0.0); (541233.9, 4933775.5, 226.4, 315.6, 0.0);
(540733.9, 4933795.5, 222.9, 316.3, 0.0); (540753.9, 4933795.5, 222.1, 316.3, 0.0);
(540773.9, 4933795.5, 221.9, 316.3, 0.0); (540793.9, 4933795.5, 221.6, 316.3, 0.0);
(540813.9, 4933795.5, 220.6, 316.3, 0.0); (540833.9, 4933795.5, 220.6, 316.3, 0.0);
(540853.9, 4933795.5, 222.0, 316.3, 0.0); (540873.9, 4933795.5, 222.9, 316.3, 0.0);
(540893.9, 4933795.5, 221.8, 316.3, 0.0); (540913.9, 4933795.5, 221.9, 316.3, 0.0);
(541053.9, 4933795.5, 222.7, 312.9, 0.0); (541073.9, 4933795.5, 224.1, 312.9, 0.0);
(541093.9, 4933795.5, 227.2, 312.9, 0.0); (541113.9, 4933795.5, 226.5, 312.9, 0.0);
(541133.9, 4933795.5, 226.3, 312.9, 0.0); (541153.9, 4933795.5, 227.4, 312.9, 0.0);
(541173.9, 4933795.5, 228.9, 312.9, 0.0); (541193.9, 4933795.5, 229.8, 312.9, 0.0);
(541213.9, 4933795.5, 229.2, 314.9, 0.0); (541233.9, 4933795.5, 227.8, 315.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540733.9, 4933815.5, 223.1, 316.3, 0.0); (540753.9, 4933815.5, 222.3, 316.3, 0.0);
(540773.9, 4933815.5, 223.2, 316.3, 0.0); (540793.9, 4933815.5, 223.7, 316.3, 0.0);
(540813.9, 4933815.5, 222.0, 316.3, 0.0); (540833.9, 4933815.5, 219.9, 316.3, 0.0);
(540853.9, 4933815.5, 220.7, 316.3, 0.0); (540873.9, 4933815.5, 223.7, 316.3, 0.0);
(540893.9, 4933815.5, 223.8, 316.3, 0.0); (540913.9, 4933815.5, 223.4, 316.3, 0.0);
(541053.9, 4933815.5, 223.6, 312.9, 0.0); (541073.9, 4933815.5, 225.4, 312.9, 0.0);
(541093.9, 4933815.5, 228.2, 312.9, 0.0); (541113.9, 4933815.5, 229.0, 312.9, 0.0);
(541133.9, 4933815.5, 228.6, 312.9, 0.0); (541153.9, 4933815.5, 228.4, 312.9, 0.0);
(541173.9, 4933815.5, 231.2, 312.9, 0.0); (541193.9, 4933815.5, 232.0, 312.9, 0.0);
(541213.9, 4933815.5, 231.9, 312.9, 0.0); (541233.9, 4933815.5, 231.2, 315.6, 0.0);
(540733.9, 4933835.5, 224.2, 316.3, 0.0); (540753.9, 4933835.5, 222.9, 316.3, 0.0);
(540773.9, 4933835.5, 221.6, 316.3, 0.0); (540793.9, 4933835.5, 222.7, 316.3, 0.0);
(540813.9, 4933835.5, 223.1, 316.3, 0.0); (540833.9, 4933835.5, 222.4, 316.3, 0.0);
(540853.9, 4933835.5, 222.8, 316.3, 0.0); (540873.9, 4933835.5, 224.2, 316.3, 0.0);
(540893.9, 4933835.5, 224.5, 312.9, 0.0); (540913.9, 4933835.5, 224.2, 312.9, 0.0);
(541053.9, 4933835.5, 225.2, 312.9, 0.0); (541073.9, 4933835.5, 227.0, 312.9, 0.0);
(541093.9, 4933835.5, 230.3, 312.9, 0.0); (541113.9, 4933835.5, 231.5, 312.9, 0.0);
(541133.9, 4933835.5, 231.8, 312.9, 0.0); (541153.9, 4933835.5, 232.0, 312.9, 0.0);
(541173.9, 4933835.5, 233.4, 312.9, 0.0); (541193.9, 4933835.5, 234.1, 312.9, 0.0);
(541213.9, 4933835.5, 234.7, 312.9, 0.0); (541233.9, 4933835.5, 234.7, 312.9, 0.0);
(540733.9, 4933855.5, 223.6, 316.3, 0.0); (540753.9, 4933855.5, 224.0, 316.3, 0.0);
(540773.9, 4933855.5, 221.8, 316.3, 0.0); (540793.9, 4933855.5, 222.6, 316.3, 0.0);
(540813.9, 4933855.5, 223.8, 316.3, 0.0); (540833.9, 4933855.5, 224.2, 316.3,

0.0);
(540853.9, 4933855.5, 224.5, 312.9, 0.0); (540873.9, 4933855.5, 224.8, 312.9, 0.0);
(540893.9, 4933855.5, 225.0, 312.9, 0.0); (540913.9, 4933855.5, 224.8, 312.9, 0.0);
(541053.9, 4933855.5, 227.7, 312.9, 0.0); (541073.9, 4933855.5, 229.4, 312.9, 0.0);
(541093.9, 4933855.5, 232.9, 312.9, 0.0); (541113.9, 4933855.5, 234.3, 312.9, 0.0);
(541133.9, 4933855.5, 235.4, 312.9, 0.0); (541153.9, 4933855.5, 236.3, 312.9, 0.0);
(541173.9, 4933855.5, 236.1, 312.9, 0.0); (541193.9, 4933855.5, 236.3, 312.9, 0.0);
(541213.9, 4933855.5, 237.3, 312.9, 0.0); (541233.9, 4933855.5, 237.8, 312.9, 0.0);
(540733.9, 4933875.5, 220.7, 316.3, 0.0); (540753.9, 4933875.5, 225.9, 312.9, 0.0);
(540773.9, 4933875.5, 224.6, 316.3, 0.0); (540793.9, 4933875.5, 223.7, 316.3, 0.0);
(540813.9, 4933875.5, 224.0, 312.9, 0.0); (540833.9, 4933875.5, 224.3, 312.9, 0.0);
(540853.9, 4933875.5, 225.0, 312.9, 0.0); (540873.9, 4933875.5, 225.6, 312.9, 0.0);
(540893.9, 4933875.5, 225.6, 312.9, 0.0); (540913.9, 4933875.5, 225.4, 312.9, 0.0);
(541053.9, 4933875.5, 231.4, 312.9, 0.0); (541073.9, 4933875.5, 233.4, 312.9, 0.0);
(541093.9, 4933875.5, 235.9, 312.9, 0.0); (541113.9, 4933875.5, 237.9, 312.9, 0.0);
(541133.9, 4933875.5, 239.7, 312.9, 0.0); (541153.9, 4933875.5, 240.9, 312.9, 0.0);
(541173.9, 4933875.5, 240.1, 312.9, 0.0); (541193.9, 4933875.5, 239.4, 312.9, 0.0);
(541213.9, 4933875.5, 239.4, 312.9, 0.0); (541233.9, 4933875.5, 239.6, 312.9, 0.0);
(540733.9, 4933895.5, 220.7, 316.3, 0.0); (540753.9, 4933895.5, 224.1, 312.9, 0.0);
(540773.9, 4933895.5, 224.3, 312.9, 0.0); (540793.9, 4933895.5, 225.1, 312.9, 0.0);
(540813.9, 4933895.5, 225.3, 312.9, 0.0); (540833.9, 4933895.5, 225.0, 312.9, 0.0);
(540853.9, 4933895.5, 225.3, 312.9, 0.0); (540873.9, 4933895.5, 226.0, 312.9, 0.0);
(540893.9, 4933895.5, 226.3, 312.9, 0.0); (540913.9, 4933895.5, 225.7, 312.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540933.9, 4933895.5, 224.7, 312.9, 0.0); (540953.9, 4933895.5, 224.6, 312.9, 0.0);
(540973.9, 4933895.5, 225.0, 312.9, 0.0); (540993.9, 4933895.5, 228.0, 312.9, 0.0);
(541013.9, 4933895.5, 229.9, 312.9, 0.0); (541033.9, 4933895.5, 232.1, 312.9, 0.0);
(541053.9, 4933895.5, 235.4, 312.9, 0.0); (541073.9, 4933895.5, 238.2, 312.9, 0.0);
(541093.9, 4933895.5, 240.3, 312.9, 0.0); (541113.9, 4933895.5, 242.2, 312.9, 0.0);
(541133.9, 4933895.5, 244.7, 312.9, 0.0); (541153.9, 4933895.5, 246.2, 312.9, 0.0);
(541173.9, 4933895.5, 245.3, 312.9, 0.0); (541193.9, 4933895.5, 243.9, 312.9, 0.0);
(541213.9, 4933895.5, 242.9, 312.9, 0.0); (541233.9, 4933895.5, 241.9, 312.9, 0.0);
(540733.9, 4933915.5, 221.0, 316.3, 0.0); (540753.9, 4933915.5, 221.8, 312.9, 0.0);
(540773.9, 4933915.5, 223.2, 312.9, 0.0); (540793.9, 4933915.5, 225.4, 312.9, 0.0);
(540813.9, 4933915.5, 225.9, 312.9, 0.0); (540833.9, 4933915.5, 225.5, 312.9, 0.0);
(540853.9, 4933915.5, 225.5, 312.9, 0.0); (540873.9, 4933915.5, 226.2, 312.9, 0.0);
(540893.9, 4933915.5, 226.5, 312.9, 0.0); (540913.9, 4933915.5, 225.7, 312.9, 0.0);
(540933.9, 4933915.5, 224.9, 312.9, 0.0); (540953.9, 4933915.5, 225.4, 312.9, 0.0);
(540973.9, 4933915.5, 226.5, 312.9, 0.0); (540993.9, 4933915.5, 230.9, 312.9, 0.0);
(541013.9, 4933915.5, 233.8, 312.9, 0.0); (541033.9, 4933915.5, 236.1, 312.9, 0.0);
(541053.9, 4933915.5, 239.6, 312.9, 0.0); (541073.9, 4933915.5, 243.3, 312.9, 0.0);
(541093.9, 4933915.5, 245.5, 312.9, 0.0); (541113.9, 4933915.5, 247.6, 312.9, 0.0);
(541133.9, 4933915.5, 250.7, 299.7, 0.0); (541153.9, 4933915.5, 252.7, 299.7, 0.0);
(541173.9, 4933915.5, 251.7, 299.7, 0.0); (541193.9, 4933915.5, 249.0, 312.9, 0.0);
(541213.9, 4933915.5, 246.7, 312.9, 0.0); (541233.9, 4933915.5, 244.2, 312.9, 0.0);
(540733.9, 4933935.5, 220.9, 312.9, 0.0); (540753.9, 4933935.5, 219.7, 316.3, 0.0);
(540773.9, 4933935.5, 221.3, 312.9, 0.0); (540793.9, 4933935.5, 223.3, 312.9,

0.0);
(540813.9, 4933935.5, 224.5, 312.9, 0.0); (540833.9, 4933935.5, 225.1, 312.9, 0.0);
(540853.9, 4933935.5, 225.4, 312.9, 0.0); (540873.9, 4933935.5, 225.6, 312.9, 0.0);
(540893.9, 4933935.5, 225.6, 312.9, 0.0); (540913.9, 4933935.5, 225.4, 312.9, 0.0);
(540933.9, 4933935.5, 226.3, 312.9, 0.0); (540953.9, 4933935.5, 229.3, 312.9, 0.0);
(540973.9, 4933935.5, 230.9, 312.9, 0.0); (540993.9, 4933935.5, 233.8, 312.9, 0.0);
(541013.9, 4933935.5, 237.2, 312.9, 0.0); (541033.9, 4933935.5, 240.3, 312.9, 0.0);
(541053.9, 4933935.5, 244.0, 312.9, 0.0); (541073.9, 4933935.5, 248.3, 312.9, 0.0);
(541093.9, 4933935.5, 252.2, 299.7, 0.0); (541113.9, 4933935.5, 256.0, 299.7, 0.0);
(541133.9, 4933935.5, 259.8, 299.7, 0.0); (541153.9, 4933935.5, 262.8, 299.7, 0.0);
(541173.9, 4933935.5, 261.1, 299.7, 0.0); (541193.9, 4933935.5, 254.9, 299.7, 0.0);
(541213.9, 4933935.5, 249.8, 312.9, 0.0); (541233.9, 4933935.5, 245.1, 312.9, 0.0);
(540733.9, 4933955.5, 221.9, 312.9, 0.0); (540753.9, 4933955.5, 221.0, 312.9, 0.0);
(540773.9, 4933955.5, 221.6, 312.9, 0.0); (540793.9, 4933955.5, 222.0, 312.9, 0.0);
(540813.9, 4933955.5, 222.9, 312.9, 0.0); (540833.9, 4933955.5, 223.7, 312.9, 0.0);
(540853.9, 4933955.5, 224.3, 312.9, 0.0); (540873.9, 4933955.5, 225.2, 312.9, 0.0);
(540893.9, 4933955.5, 225.9, 312.9, 0.0); (540913.9, 4933955.5, 227.1, 312.9, 0.0);
(540933.9, 4933955.5, 228.7, 312.9, 0.0); (540953.9, 4933955.5, 231.9, 312.9, 0.0);
(540973.9, 4933955.5, 234.7, 312.9, 0.0); (540993.9, 4933955.5, 236.8, 312.9, 0.0);
(541013.9, 4933955.5, 240.6, 312.9, 0.0); (541033.9, 4933955.5, 245.7, 312.9, 0.0);
(541053.9, 4933955.5, 251.7, 312.9, 0.0); (541073.9, 4933955.5, 258.1, 299.7, 0.0);
(541093.9, 4933955.5, 263.7, 299.7, 0.0); (541113.9, 4933955.5, 267.6, 299.7, 0.0);
(541133.9, 4933955.5, 270.2, 299.7, 0.0); (541153.9, 4933955.5, 268.0, 299.7, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541173.9, 4933955.5, 263.5, 299.7, 0.0); (541193.9, 4933955.5, 256.3, 299.7, 0.0);
(541213.9, 4933955.5, 250.4, 312.9, 0.0); (541233.9, 4933955.5, 244.7, 312.9, 0.0);
(540733.9, 4933975.5, 221.8, 312.9, 0.0); (540753.9, 4933975.5, 221.5, 312.9, 0.0);
(540773.9, 4933975.5, 221.4, 312.9, 0.0); (540793.9, 4933975.5, 220.7, 312.9, 0.0);
(540813.9, 4933975.5, 221.3, 312.9, 0.0); (540833.9, 4933975.5, 222.2, 312.9, 0.0);
(540853.9, 4933975.5, 223.1, 312.9, 0.0); (540873.9, 4933975.5, 224.9, 312.9, 0.0);
(540893.9, 4933975.5, 226.7, 312.9, 0.0); (540913.9, 4933975.5, 229.2, 312.9, 0.0);
(540933.9, 4933975.5, 231.7, 312.9, 0.0); (540953.9, 4933975.5, 234.3, 312.9, 0.0);
(540973.9, 4933975.5, 238.7, 312.9, 0.0); (540993.9, 4933975.5, 240.9, 312.9, 0.0);
(541013.9, 4933975.5, 245.3, 312.9, 0.0); (541033.9, 4933975.5, 253.2, 311.7, 0.0);
(541053.9, 4933975.5, 262.3, 299.7, 0.0); (541073.9, 4933975.5, 270.7, 299.7, 0.0);
(541093.9, 4933975.5, 276.8, 299.7, 0.0); (541113.9, 4933975.5, 279.2, 299.7, 0.0);
(541133.9, 4933975.5, 279.1, 299.7, 0.0); (541153.9, 4933975.5, 269.9, 299.7, 0.0);
(541173.9, 4933975.5, 262.0, 299.7, 0.0); (541193.9, 4933975.5, 255.1, 312.9, 0.0);
(541213.9, 4933975.5, 249.5, 312.9, 0.0); (541233.9, 4933975.5, 243.6, 314.9, 0.0);
(540733.9, 4933995.5, 217.2, 312.9, 0.0); (540753.9, 4933995.5, 216.4, 312.9, 0.0);
(540773.9, 4933995.5, 218.2, 312.9, 0.0); (540793.9, 4933995.5, 219.0, 312.9, 0.0);
(540813.9, 4933995.5, 220.0, 312.9, 0.0); (540833.9, 4933995.5, 221.3, 312.9, 0.0);
(540853.9, 4933995.5, 223.0, 312.9, 0.0); (540873.9, 4933995.5, 225.1, 312.9, 0.0);
(540893.9, 4933995.5, 227.6, 312.9, 0.0); (540913.9, 4933995.5, 231.1, 312.9, 0.0);
(540933.9, 4933995.5, 235.3, 312.9, 0.0); (540953.9, 4933995.5, 237.5, 312.9, 0.0);
(540973.9, 4933995.5, 244.3, 312.9, 0.0); (540993.9, 4933995.5, 250.2, 312.9, 0.0);
(541013.9, 4933995.5, 256.4, 299.7, 0.0); (541033.9, 4933995.5, 268.7, 299.7,

0.0);
(541053.9, 4933995.5, 280.8, 299.7, 0.0); (541073.9, 4933995.5, 286.1, 293.2, 0.0);
(541093.9, 4933995.5, 285.9, 292.7, 0.0); (541113.9, 4933995.5, 281.6, 299.7, 0.0);
(541133.9, 4933995.5, 274.7, 299.7, 0.0); (541153.9, 4933995.5, 265.9, 299.7, 0.0);
(541173.9, 4933995.5, 258.9, 311.0, 0.0); (541193.9, 4933995.5, 252.8, 312.9, 0.0);
(541213.9, 4933995.5, 248.1, 312.9, 0.0); (541233.9, 4933995.5, 244.0, 315.6, 0.0);
(540733.9, 4934015.5, 215.7, 312.9, 0.0); (540753.9, 4934015.5, 215.6, 312.9, 0.0);
(540773.9, 4934015.5, 217.7, 312.9, 0.0); (540793.9, 4934015.5, 219.1, 312.9, 0.0);
(540813.9, 4934015.5, 220.3, 312.9, 0.0); (540833.9, 4934015.5, 222.2, 312.9, 0.0);
(540853.9, 4934015.5, 224.5, 312.9, 0.0); (540873.9, 4934015.5, 226.9, 312.9, 0.0);
(540893.9, 4934015.5, 230.2, 312.9, 0.0); (540913.9, 4934015.5, 234.5, 312.9, 0.0);
(540933.9, 4934015.5, 240.8, 312.9, 0.0); (540953.9, 4934015.5, 245.2, 312.9, 0.0);
(540973.9, 4934015.5, 252.7, 312.9, 0.0); (540993.9, 4934015.5, 260.6, 299.7, 0.0);
(541013.9, 4934015.5, 270.9, 299.7, 0.0); (541033.9, 4934015.5, 282.0, 299.7, 0.0);
(541053.9, 4934015.5, 289.6, 292.7, 0.0); (541073.9, 4934015.5, 291.0, 292.6, 0.0);
(541093.9, 4934015.5, 286.9, 292.7, 0.0); (541113.9, 4934015.5, 279.3, 299.7, 0.0);
(541133.9, 4934015.5, 270.8, 299.7, 0.0); (541153.9, 4934015.5, 262.9, 299.7, 0.0);
(541173.9, 4934015.5, 256.5, 312.9, 0.0); (541193.9, 4934015.5, 251.2, 312.9, 0.0);
(541213.9, 4934015.5, 247.8, 312.9, 0.0); (541233.9, 4934015.5, 245.9, 314.9, 0.0);
(540733.9, 4934035.5, 215.6, 312.9, 0.0); (540753.9, 4934035.5, 216.8, 312.9, 0.0);
(540773.9, 4934035.5, 218.5, 312.9, 0.0); (540793.9, 4934035.5, 220.0, 312.9, 0.0);
(540813.9, 4934035.5, 221.5, 312.9, 0.0); (540833.9, 4934035.5, 224.0, 312.9, 0.0);
(540853.9, 4934035.5, 226.9, 312.9, 0.0); (540873.9, 4934035.5, 229.8, 312.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540893.9, 4934035.5, 233.8, 312.9, 0.0); (540913.9, 4934035.5, 239.2, 312.9, 0.0);
(540933.9, 4934035.5, 247.6, 312.9, 0.0); (540953.9, 4934035.5, 255.3, 311.7, 0.0);
(540973.9, 4934035.5, 263.3, 299.7, 0.0); (540993.9, 4934035.5, 271.9, 299.7, 0.0);
(541013.9, 4934035.5, 286.5, 299.7, 0.0); (541033.9, 4934035.5, 292.9, 292.9, 0.0);
(541053.9, 4934035.5, 291.9, 291.9, 0.0); (541073.9, 4934035.5, 289.0, 292.7, 0.0);
(541093.9, 4934035.5, 282.6, 299.7, 0.0); (541113.9, 4934035.5, 274.0, 299.7, 0.0);
(541133.9, 4934035.5, 267.3, 299.7, 0.0); (541153.9, 4934035.5, 260.6, 312.9, 0.0);
(541173.9, 4934035.5, 254.8, 312.9, 0.0); (541193.9, 4934035.5, 250.4, 312.9, 0.0);
(541213.9, 4934035.5, 248.5, 312.9, 0.0); (541233.9, 4934035.5, 249.2, 312.9, 0.0);
(540433.9, 4933275.5, 257.4, 316.3, 0.0); (540483.9, 4933275.5, 257.8, 316.3, 0.0);
(540533.9, 4933275.5, 257.3, 316.3, 0.0); (540583.9, 4933275.5, 252.8, 316.3, 0.0);
(540633.9, 4933275.5, 253.5, 316.3, 0.0); (540683.9, 4933275.5, 262.8, 316.3, 0.0);
(540733.9, 4933275.5, 274.1, 316.3, 0.0); (540783.9, 4933275.5, 287.9, 305.2, 0.0);
(540833.9, 4933275.5, 292.4, 304.9, 0.0); (540883.9, 4933275.5, 281.3, 312.7, 0.0);
(540933.9, 4933275.5, 259.2, 316.3, 0.0); (540983.9, 4933275.5, 245.0, 316.3, 0.0);
(541033.9, 4933275.5, 245.5, 316.3, 0.0); (541083.9, 4933275.5, 248.7, 316.3, 0.0);
(541133.9, 4933275.5, 246.2, 318.6, 0.0); (541183.9, 4933275.5, 243.3, 320.3, 0.0);
(541233.9, 4933275.5, 240.5, 320.3, 0.0); (541283.9, 4933275.5, 236.4, 320.3, 0.0);
(541333.9, 4933275.5, 233.9, 320.3, 0.0); (541383.9, 4933275.5, 232.9, 320.3, 0.0);
(541433.9, 4933275.5, 232.8, 320.3, 0.0); (541483.9, 4933275.5, 232.3, 320.3, 0.0);
(541533.9, 4933275.5, 231.0, 320.8, 0.0); (540433.9, 4933325.5, 249.9, 316.3, 0.0);
(540483.9, 4933325.5, 249.2, 316.3, 0.0); (540533.9, 4933325.5, 250.4, 316.3, 0.0);
(540583.9, 4933325.5, 245.7, 316.3, 0.0); (540633.9, 4933325.5, 249.0, 316.3,

0.0);
(540683.9, 4933325.5, 256.2, 316.3, 0.0); (540733.9, 4933325.5, 264.0, 316.3, 0.0);
(540783.9, 4933325.5, 271.1, 316.3, 0.0); (540833.9, 4933325.5, 267.7, 316.3, 0.0);
(540883.9, 4933325.5, 258.2, 316.3, 0.0); (540933.9, 4933325.5, 249.4, 316.3, 0.0);
(540983.9, 4933325.5, 241.5, 316.3, 0.0); (541033.9, 4933325.5, 236.0, 320.3, 0.0);
(541083.9, 4933325.5, 234.4, 320.3, 0.0); (541133.9, 4933325.5, 234.2, 320.3, 0.0);
(541183.9, 4933325.5, 233.8, 320.3, 0.0); (541233.9, 4933325.5, 233.3, 320.3, 0.0);
(541283.9, 4933325.5, 235.4, 320.3, 0.0); (541333.9, 4933325.5, 237.9, 320.3, 0.0);
(541383.9, 4933325.5, 237.7, 320.3, 0.0); (541433.9, 4933325.5, 237.8, 320.3, 0.0);
(541483.9, 4933325.5, 237.2, 320.3, 0.0); (541533.9, 4933325.5, 235.2, 320.3, 0.0);
(540433.9, 4933375.5, 242.1, 316.3, 0.0); (540483.9, 4933375.5, 241.8, 316.3, 0.0);
(540533.9, 4933375.5, 243.6, 316.3, 0.0); (540583.9, 4933375.5, 241.5, 316.3, 0.0);
(540633.9, 4933375.5, 244.6, 316.3, 0.0); (540683.9, 4933375.5, 250.5, 316.3, 0.0);
(540733.9, 4933375.5, 251.6, 316.3, 0.0); (540783.9, 4933375.5, 250.6, 316.3, 0.0);
(540833.9, 4933375.5, 244.9, 316.3, 0.0); (540883.9, 4933375.5, 239.5, 316.3, 0.0);
(540933.9, 4933375.5, 235.6, 316.3, 0.0); (540983.9, 4933375.5, 233.8, 316.3, 0.0);
(541033.9, 4933375.5, 232.7, 320.0, 0.0); (541083.9, 4933375.5, 232.5, 320.3, 0.0);
(541133.9, 4933375.5, 231.8, 320.3, 0.0); (541183.9, 4933375.5, 231.4, 320.3, 0.0);
(541233.9, 4933375.5, 231.8, 320.3, 0.0); (541283.9, 4933375.5, 233.7, 320.3, 0.0);
(541333.9, 4933375.5, 234.7, 320.3, 0.0); (541383.9, 4933375.5, 234.3, 320.3, 0.0);
(541433.9, 4933375.5, 234.2, 320.3, 0.0); (541483.9, 4933375.5, 233.8, 320.3, 0.0);
(541533.9, 4933375.5, 233.0, 320.3, 0.0); (540433.9, 4933425.5, 235.7, 316.3, 0.0);
(540483.9, 4933425.5, 237.2, 316.3, 0.0); (540533.9, 4933425.5, 238.4, 316.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540583.9, 4933425.5, 238.3, 316.3, 0.0); (540633.9, 4933425.5, 239.9, 316.3, 0.0);
(540683.9, 4933425.5, 240.7, 316.3, 0.0); (540733.9, 4933425.5, 238.7, 316.3, 0.0);
(540783.9, 4933425.5, 236.4, 316.3, 0.0); (540833.9, 4933425.5, 235.8, 316.3, 0.0);
(540883.9, 4933425.5, 232.9, 316.3, 0.0); (540933.9, 4933425.5, 230.9, 316.3, 0.0);
(540983.9, 4933425.5, 230.6, 316.3, 0.0); (541033.9, 4933425.5, 230.5, 317.9, 0.0);
(541083.9, 4933425.5, 230.3, 318.6, 0.0); (541133.9, 4933425.5, 228.9, 320.3, 0.0);
(541183.9, 4933425.5, 227.1, 320.3, 0.0); (541233.9, 4933425.5, 228.2, 320.3, 0.0);
(541283.9, 4933425.5, 229.4, 320.3, 0.0); (541333.9, 4933425.5, 229.4, 320.3, 0.0);
(541383.9, 4933425.5, 228.9, 320.3, 0.0); (541433.9, 4933425.5, 228.7, 320.3, 0.0);
(541483.9, 4933425.5, 228.0, 320.3, 0.0); (541533.9, 4933425.5, 227.3, 320.3, 0.0);
(540433.9, 4933475.5, 231.2, 316.3, 0.0); (540483.9, 4933475.5, 236.0, 316.3, 0.0);
(540533.9, 4933475.5, 237.0, 316.3, 0.0); (540583.9, 4933475.5, 235.2, 316.3, 0.0);
(540633.9, 4933475.5, 235.1, 316.3, 0.0); (540683.9, 4933475.5, 234.5, 316.3, 0.0);
(540733.9, 4933475.5, 233.7, 316.3, 0.0); (540783.9, 4933475.5, 232.8, 316.3, 0.0);
(540833.9, 4933475.5, 231.9, 316.3, 0.0); (540883.9, 4933475.5, 230.5, 316.3, 0.0);
(540933.9, 4933475.5, 228.7, 316.3, 0.0); (540983.9, 4933475.5, 227.9, 316.3, 0.0);
(541033.9, 4933475.5, 227.4, 316.3, 0.0); (541083.9, 4933475.5, 226.1, 318.6, 0.0);
(541133.9, 4933475.5, 223.6, 320.3, 0.0); (541183.9, 4933475.5, 222.7, 320.3, 0.0);
(541233.9, 4933475.5, 224.0, 320.3, 0.0); (541283.9, 4933475.5, 225.2, 320.3, 0.0);
(541333.9, 4933475.5, 225.9, 320.3, 0.0); (541383.9, 4933475.5, 225.9, 320.3, 0.0);
(541433.9, 4933475.5, 225.6, 320.3, 0.0); (541483.9, 4933475.5, 224.5, 320.3, 0.0);
(541533.9, 4933475.5, 224.6, 320.3, 0.0); (540433.9, 4933525.5, 232.4, 316.3, 0.0);
(540483.9, 4933525.5, 230.9, 316.3, 0.0); (540533.9, 4933525.5, 232.6, 316.3,

0.0);
(540583.9, 4933525.5, 232.7, 316.3, 0.0); (540633.9, 4933525.5, 232.5, 316.3, 0.0);
(540683.9, 4933525.5, 231.7, 316.3, 0.0); (540733.9, 4933525.5, 230.9, 316.3, 0.0);
(540783.9, 4933525.5, 230.0, 316.3, 0.0); (540833.9, 4933525.5, 228.9, 316.3, 0.0);
(540883.9, 4933525.5, 227.8, 316.3, 0.0); (540933.9, 4933525.5, 227.0, 316.3, 0.0);
(540983.9, 4933525.5, 225.9, 316.3, 0.0); (541033.9, 4933525.5, 224.1, 316.3, 0.0);
(541083.9, 4933525.5, 221.3, 318.6, 0.0); (541133.9, 4933525.5, 220.5, 320.3, 0.0);
(541183.9, 4933525.5, 221.0, 320.3, 0.0); (541233.9, 4933525.5, 222.1, 320.3, 0.0);
(541283.9, 4933525.5, 222.6, 320.3, 0.0); (541333.9, 4933525.5, 224.5, 319.7, 0.0);
(541383.9, 4933525.5, 225.0, 319.9, 0.0); (541433.9, 4933525.5, 224.7, 320.1, 0.0);
(541483.9, 4933525.5, 224.3, 320.3, 0.0); (541533.9, 4933525.5, 225.2, 320.3, 0.0);
(540433.9, 4933575.5, 234.4, 316.3, 0.0); (540483.9, 4933575.5, 227.6, 316.3, 0.0);
(540533.9, 4933575.5, 227.5, 316.3, 0.0); (540583.9, 4933575.5, 228.9, 316.3, 0.0);
(540633.9, 4933575.5, 229.1, 316.3, 0.0); (540683.9, 4933575.5, 228.4, 316.3, 0.0);
(541283.9, 4933575.5, 222.8, 319.6, 0.0); (541333.9, 4933575.5, 225.0, 319.1, 0.0);
(541383.9, 4933575.5, 225.5, 319.6, 0.0); (541433.9, 4933575.5, 225.6, 319.6, 0.0);
(541483.9, 4933575.5, 225.4, 319.6, 0.0); (541533.9, 4933575.5, 226.3, 319.6, 0.0);
(540433.9, 4933625.5, 235.9, 316.3, 0.0); (540483.9, 4933625.5, 224.4, 316.3, 0.0);
(540533.9, 4933625.5, 221.5, 316.3, 0.0); (540583.9, 4933625.5, 223.9, 316.3, 0.0);
(540633.9, 4933625.5, 224.1, 316.3, 0.0); (540683.9, 4933625.5, 223.8, 316.3, 0.0);
(541283.9, 4933625.5, 224.5, 318.6, 0.0); (541333.9, 4933625.5, 225.5, 318.6, 0.0);
(541383.9, 4933625.5, 226.4, 318.6, 0.0); (541433.9, 4933625.5, 226.8, 318.6, 0.0);
(541483.9, 4933625.5, 227.3, 318.6, 0.0); (541533.9, 4933625.5, 229.1, 318.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540433.9, 4933675.5, 223.2, 316.3, 0.0); (540483.9, 4933675.5, 217.4, 316.3, 0.0);
(540533.9, 4933675.5, 217.0, 316.3, 0.0); (540583.9, 4933675.5, 219.0, 316.3, 0.0);
(540633.9, 4933675.5, 219.4, 316.3, 0.0); (540683.9, 4933675.5, 220.1, 316.3, 0.0);
(541283.9, 4933675.5, 228.2, 317.8, 0.0); (541333.9, 4933675.5, 226.1, 317.8, 0.0);
(541383.9, 4933675.5, 226.7, 317.8, 0.0); (541433.9, 4933675.5, 227.9, 317.8, 0.0);
(541483.9, 4933675.5, 229.4, 317.8, 0.0); (541533.9, 4933675.5, 231.2, 317.8, 0.0);
(540433.9, 4933725.5, 216.7, 316.3, 0.0); (540483.9, 4933725.5, 218.6, 316.3, 0.0);
(540533.9, 4933725.5, 218.2, 316.3, 0.0); (540583.9, 4933725.5, 217.2, 316.3, 0.0);
(540633.9, 4933725.5, 218.2, 316.3, 0.0); (540683.9, 4933725.5, 220.1, 316.3, 0.0);
(541283.9, 4933725.5, 226.2, 317.8, 0.0); (541333.9, 4933725.5, 228.9, 317.8, 0.0);
(541383.9, 4933725.5, 231.0, 317.8, 0.0); (541433.9, 4933725.5, 231.5, 317.8, 0.0);
(541483.9, 4933725.5, 230.9, 317.8, 0.0); (541533.9, 4933725.5, 233.2, 317.8, 0.0);
(540433.9, 4933775.5, 226.5, 316.3, 0.0); (540483.9, 4933775.5, 225.0, 316.3, 0.0);
(540533.9, 4933775.5, 222.4, 316.3, 0.0); (540583.9, 4933775.5, 223.2, 316.3, 0.0);
(540633.9, 4933775.5, 222.9, 316.3, 0.0); (540683.9, 4933775.5, 222.4, 316.3, 0.0);
(541283.9, 4933775.5, 229.6, 315.6, 0.0); (541333.9, 4933775.5, 230.9, 317.8, 0.0);
(541383.9, 4933775.5, 231.8, 317.8, 0.0); (541433.9, 4933775.5, 232.1, 317.8, 0.0);
(541483.9, 4933775.5, 232.5, 317.8, 0.0); (541533.9, 4933775.5, 236.1, 317.8, 0.0);
(540433.9, 4933825.5, 231.1, 316.3, 0.0); (540483.9, 4933825.5, 230.6, 316.3, 0.0);
(540533.9, 4933825.5, 225.8, 316.3, 0.0); (540583.9, 4933825.5, 226.0, 316.3, 0.0);
(540633.9, 4933825.5, 224.9, 316.3, 0.0); (540683.9, 4933825.5, 223.0, 316.3, 0.0);
(541283.9, 4933825.5, 232.0, 315.6, 0.0); (541333.9, 4933825.5, 231.9, 317.8, 0.0);
(541383.9, 4933825.5, 231.1, 317.8, 0.0); (541433.9, 4933825.5, 230.1, 317.8,

0.0);
(541483.9, 4933825.5, 231.3, 317.8, 0.0); (541533.9, 4933825.5, 234.0, 317.8, 0.0);
(540433.9, 4933875.5, 232.1, 302.0, 0.0); (540483.9, 4933875.5, 230.5, 307.8, 0.0);
(540533.9, 4933875.5, 227.9, 316.3, 0.0); (540583.9, 4933875.5, 225.4, 316.3, 0.0);
(540633.9, 4933875.5, 225.0, 316.3, 0.0); (540683.9, 4933875.5, 224.2, 316.3, 0.0);
(541283.9, 4933875.5, 234.4, 315.6, 0.0); (541333.9, 4933875.5, 229.8, 317.8, 0.0);
(541383.9, 4933875.5, 228.1, 317.8, 0.0); (541433.9, 4933875.5, 225.7, 317.8, 0.0);
(541483.9, 4933875.5, 230.0, 317.8, 0.0); (541533.9, 4933875.5, 232.0, 317.8, 0.0);
(540433.9, 4933925.5, 229.9, 302.0, 0.0); (540483.9, 4933925.5, 228.6, 302.0, 0.0);
(540533.9, 4933925.5, 225.6, 303.9, 0.0); (540583.9, 4933925.5, 224.0, 316.3, 0.0);
(540633.9, 4933925.5, 222.7, 316.3, 0.0); (540683.9, 4933925.5, 221.7, 316.3, 0.0);
(541283.9, 4933925.5, 235.6, 315.6, 0.0); (541333.9, 4933925.5, 228.7, 317.8, 0.0);
(541383.9, 4933925.5, 227.9, 317.8, 0.0); (541433.9, 4933925.5, 225.6, 317.8, 0.0);
(541483.9, 4933925.5, 227.4, 317.8, 0.0); (541533.9, 4933925.5, 232.9, 317.8, 0.0);
(540433.9, 4933975.5, 228.2, 302.0, 0.0); (540483.9, 4933975.5, 225.4, 302.0, 0.0);
(540533.9, 4933975.5, 221.8, 312.1, 0.0); (540583.9, 4933975.5, 219.5, 313.7, 0.0);
(540633.9, 4933975.5, 219.9, 312.9, 0.0); (540683.9, 4933975.5, 219.8, 312.9, 0.0);
(541283.9, 4933975.5, 236.5, 315.6, 0.0); (541333.9, 4933975.5, 233.4, 315.6, 0.0);
(541383.9, 4933975.5, 230.8, 317.8, 0.0); (541433.9, 4933975.5, 230.0, 317.8, 0.0);
(541483.9, 4933975.5, 232.2, 317.8, 0.0); (541533.9, 4933975.5, 239.0, 317.8, 0.0);
(540433.9, 4934025.5, 225.7, 302.0, 0.0); (540483.9, 4934025.5, 220.4, 312.1, 0.0);
(540533.9, 4934025.5, 223.0, 312.9, 0.0); (540583.9, 4934025.5, 222.4, 312.9, 0.0);
(540633.9, 4934025.5, 220.0, 312.9, 0.0); (540683.9, 4934025.5, 216.3, 312.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541283.9, 4934025.5, 250.0, 315.6, 0.0); (541333.9, 4934025.5, 248.3, 315.6, 0.0);
(541383.9, 4934025.5, 240.0, 315.6, 0.0); (541433.9, 4934025.5, 238.7, 315.6, 0.0);
(541483.9, 4934025.5, 241.1, 317.8, 0.0); (541533.9, 4934025.5, 246.0, 317.8, 0.0);
(540433.9, 4934075.5, 222.6, 309.8, 0.0); (540483.9, 4934075.5, 217.7, 312.9, 0.0);
(540533.9, 4934075.5, 216.2, 312.9, 0.0); (540583.9, 4934075.5, 213.1, 312.9, 0.0);
(540633.9, 4934075.5, 215.3, 312.9, 0.0); (540683.9, 4934075.5, 219.8, 312.9, 0.0);
(540733.9, 4934075.5, 218.6, 312.9, 0.0); (540783.9, 4934075.5, 222.6, 312.9, 0.0);
(540833.9, 4934075.5, 229.5, 312.9, 0.0); (540883.9, 4934075.5, 241.2, 312.9, 0.0);
(540933.9, 4934075.5, 262.5, 299.7, 0.0); (540983.9, 4934075.5, 293.8, 299.7, 0.0);
(541033.9, 4934075.5, 292.2, 299.7, 0.0); (541083.9, 4934075.5, 278.8, 299.7, 0.0);
(541133.9, 4934075.5, 261.2, 312.9, 0.0); (541183.9, 4934075.5, 254.0, 312.9, 0.0);
(541233.9, 4934075.5, 258.2, 312.9, 0.0); (541283.9, 4934075.5, 266.4, 312.9, 0.0);
(541333.9, 4934075.5, 261.4, 312.9, 0.0); (541383.9, 4934075.5, 252.0, 315.6, 0.0);
(541433.9, 4934075.5, 245.6, 315.6, 0.0); (541483.9, 4934075.5, 246.7, 315.6, 0.0);
(541533.9, 4934075.5, 250.0, 315.6, 0.0); (540433.9, 4934125.5, 217.0, 312.9, 0.0);
(540483.9, 4934125.5, 211.7, 312.9, 0.0); (540533.9, 4934125.5, 208.2, 312.9, 0.0);
(540583.9, 4934125.5, 213.2, 312.9, 0.0); (540633.9, 4934125.5, 218.7, 312.9, 0.0);
(540683.9, 4934125.5, 221.6, 312.9, 0.0); (540733.9, 4934125.5, 221.6, 312.9, 0.0);
(540783.9, 4934125.5, 225.5, 312.9, 0.0); (540833.9, 4934125.5, 234.6, 312.9, 0.0);
(540883.9, 4934125.5, 255.2, 312.9, 0.0); (540933.9, 4934125.5, 295.1, 297.9, 0.0);
(540983.9, 4934125.5, 296.1, 299.7, 0.0); (541033.9, 4934125.5, 288.7, 299.7, 0.0);
(541083.9, 4934125.5, 270.7, 299.7, 0.0); (541133.9, 4934125.5, 257.7, 312.9, 0.0);
(541183.9, 4934125.5, 265.1, 312.9, 0.0); (541233.9, 4934125.5, 276.8, 294.6,

0.0);
(541283.9, 4934125.5, 278.8, 292.0, 0.0); (541333.9, 4934125.5, 266.2, 312.9, 0.0);
(541383.9, 4934125.5, 256.6, 315.6, 0.0); (541433.9, 4934125.5, 248.1, 315.6, 0.0);
(541483.9, 4934125.5, 250.2, 315.6, 0.0); (541533.9, 4934125.5, 252.0, 315.6, 0.0);
(540433.9, 4934175.5, 211.2, 312.9, 0.0); (540483.9, 4934175.5, 208.9, 312.9, 0.0);
(540533.9, 4934175.5, 214.5, 312.9, 0.0); (540583.9, 4934175.5, 217.5, 312.9, 0.0);
(540633.9, 4934175.5, 220.3, 312.9, 0.0); (540683.9, 4934175.5, 222.9, 312.9, 0.0);
(540733.9, 4934175.5, 226.5, 312.9, 0.0); (540783.9, 4934175.5, 230.4, 312.9, 0.0);
(540833.9, 4934175.5, 242.8, 312.9, 0.0); (540883.9, 4934175.5, 274.9, 299.7, 0.0);
(540933.9, 4934175.5, 292.8, 295.3, 0.0); (540983.9, 4934175.5, 291.8, 297.9, 0.0);
(541033.9, 4934175.5, 284.8, 299.7, 0.0); (541083.9, 4934175.5, 269.4, 312.9, 0.0);
(541133.9, 4934175.5, 264.7, 312.9, 0.0); (541183.9, 4934175.5, 280.9, 294.6, 0.0);
(541233.9, 4934175.5, 289.2, 291.7, 0.0); (541283.9, 4934175.5, 281.9, 292.0, 0.0);
(541333.9, 4934175.5, 265.9, 312.9, 0.0); (541383.9, 4934175.5, 252.0, 315.6, 0.0);
(541433.9, 4934175.5, 251.8, 315.6, 0.0); (541483.9, 4934175.5, 259.9, 315.6, 0.0);
(541533.9, 4934175.5, 256.2, 315.6, 0.0); (540433.9, 4934225.5, 208.7, 312.9, 0.0);
(540483.9, 4934225.5, 215.8, 312.9, 0.0); (540533.9, 4934225.5, 218.6, 312.9, 0.0);
(540583.9, 4934225.5, 221.2, 312.9, 0.0); (540633.9, 4934225.5, 224.0, 312.9, 0.0);
(540683.9, 4934225.5, 227.5, 312.9, 0.0); (540733.9, 4934225.5, 233.2, 312.9, 0.0);
(540783.9, 4934225.5, 239.7, 312.9, 0.0); (540833.9, 4934225.5, 255.3, 312.9, 0.0);
(540883.9, 4934225.5, 277.1, 299.7, 0.0); (540933.9, 4934225.5, 287.7, 297.9, 0.0);
(540983.9, 4934225.5, 290.1, 297.7, 0.0); (541033.9, 4934225.5, 287.0, 299.0, 0.0);
(541083.9, 4934225.5, 274.1, 312.9, 0.0); (541133.9, 4934225.5, 280.5, 299.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541183.9, 4934225.5, 290.0, 293.6, 0.0); (541233.9, 4934225.5, 290.1, 291.8, 0.0);
(541283.9, 4934225.5, 283.4, 311.0, 0.0); (541333.9, 4934225.5, 265.9, 314.9, 0.0);
(541383.9, 4934225.5, 251.8, 315.6, 0.0); (541433.9, 4934225.5, 261.8, 315.6, 0.0);
(541483.9, 4934225.5, 274.7, 315.6, 0.0); (541533.9, 4934225.5, 262.6, 315.6, 0.0);
(540433.9, 4934275.5, 209.4, 312.9, 0.0); (540483.9, 4934275.5, 218.6, 312.9, 0.0);
(540533.9, 4934275.5, 224.7, 312.9, 0.0); (540583.9, 4934275.5, 227.1, 312.9, 0.0);
(540633.9, 4934275.5, 230.8, 312.9, 0.0); (540683.9, 4934275.5, 237.6, 312.9, 0.0);
(540733.9, 4934275.5, 245.8, 312.9, 0.0); (540783.9, 4934275.5, 252.2, 312.9, 0.0);
(540833.9, 4934275.5, 257.1, 312.9, 0.0); (540883.9, 4934275.5, 269.4, 311.7, 0.0);
(540933.9, 4934275.5, 285.0, 299.0, 0.0); (540983.9, 4934275.5, 294.8, 296.9, 0.0);
(541033.9, 4934275.5, 295.7, 297.7, 0.0); (541083.9, 4934275.5, 284.6, 299.0, 0.0);
(541133.9, 4934275.5, 292.2, 294.6, 0.0); (541183.9, 4934275.5, 291.9, 291.9, 0.0);
(541233.9, 4934275.5, 284.5, 312.9, 0.0); (541283.9, 4934275.5, 278.7, 312.9, 0.0);
(541333.9, 4934275.5, 264.0, 315.6, 0.0); (541383.9, 4934275.5, 262.0, 315.6, 0.0);
(541433.9, 4934275.5, 277.6, 312.9, 0.0); (541483.9, 4934275.5, 282.7, 311.5, 0.0);
(541533.9, 4934275.5, 267.7, 315.6, 0.0); (540433.9, 4934325.5, 213.7, 312.9, 0.0);
(540483.9, 4934325.5, 220.8, 312.9, 0.0); (540533.9, 4934325.5, 223.1, 312.9, 0.0);
(540583.9, 4934325.5, 224.3, 312.9, 0.0); (540633.9, 4934325.5, 229.7, 312.9, 0.0);
(540683.9, 4934325.5, 240.9, 312.9, 0.0); (540733.9, 4934325.5, 256.1, 312.9, 0.0);
(540783.9, 4934325.5, 275.2, 299.0, 0.0); (540833.9, 4934325.5, 276.2, 299.0, 0.0);
(540883.9, 4934325.5, 267.9, 312.9, 0.0); (540933.9, 4934325.5, 287.2, 299.0, 0.0);
(540983.9, 4934325.5, 296.4, 296.4, 0.0); (541033.9, 4934325.5, 297.0, 299.0, 0.0);
(541083.9, 4934325.5, 293.2, 293.2, 0.0); (541133.9, 4934325.5, 290.7, 293.0,

0.0);
(541183.9, 4934325.5, 286.0, 312.9, 0.0); (541233.9, 4934325.5, 277.2, 312.9, 0.0);
(541283.9, 4934325.5, 275.0, 312.9, 0.0); (541333.9, 4934325.5, 274.0, 312.9, 0.0);
(541383.9, 4934325.5, 273.1, 315.6, 0.0); (541433.9, 4934325.5, 286.9, 312.9, 0.0);
(541483.9, 4934325.5, 292.7, 311.5, 0.0); (541533.9, 4934325.5, 278.2, 315.6, 0.0);
(539933.9, 4932775.5, 291.2, 322.4, 0.0); (540033.9, 4932775.5, 300.5, 313.6, 0.0);
(540133.9, 4932775.5, 276.8, 324.1, 0.0); (540233.9, 4932775.5, 267.4, 324.1, 0.0);
(540333.9, 4932775.5, 283.1, 324.1, 0.0); (540433.9, 4932775.5, 298.6, 305.8, 0.0);
(540533.9, 4932775.5, 300.3, 305.7, 0.0); (540633.9, 4932775.5, 273.0, 316.3, 0.0);
(540733.9, 4932775.5, 265.7, 316.3, 0.0); (540833.9, 4932775.5, 267.6, 319.8, 0.0);
(540933.9, 4932775.5, 262.3, 320.3, 0.0); (541033.9, 4932775.5, 258.5, 320.3, 0.0);
(541133.9, 4932775.5, 244.2, 324.2, 0.0); (541233.9, 4932775.5, 259.7, 323.5, 0.0);
(541333.9, 4932775.5, 279.8, 320.3, 0.0); (541433.9, 4932775.5, 272.0, 323.5, 0.0);
(541533.9, 4932775.5, 308.0, 318.6, 0.0); (541633.9, 4932775.5, 317.8, 317.8, 0.0);
(541733.9, 4932775.5, 310.7, 314.9, 0.0); (541833.9, 4932775.5, 273.8, 325.6, 0.0);
(541933.9, 4932775.5, 287.4, 323.6, 0.0); (542033.9, 4932775.5, 308.7, 316.4, 0.0);
(539933.9, 4932875.5, 266.2, 334.7, 0.0); (540033.9, 4932875.5, 265.8, 330.7, 0.0);
(540133.9, 4932875.5, 262.9, 330.7, 0.0); (540233.9, 4932875.5, 285.2, 316.3, 0.0);
(540333.9, 4932875.5, 286.8, 316.3, 0.0); (540433.9, 4932875.5, 296.7, 316.3, 0.0);
(540533.9, 4932875.5, 293.7, 316.3, 0.0); (540633.9, 4932875.5, 276.6, 316.3, 0.0);
(540733.9, 4932875.5, 278.2, 316.3, 0.0); (540833.9, 4932875.5, 285.5, 312.7, 0.0);
(540933.9, 4932875.5, 291.5, 312.7, 0.0); (541033.9, 4932875.5, 274.9, 320.3, 0.0);
(541133.9, 4932875.5, 250.3, 320.3, 0.0); (541233.9, 4932875.5, 242.6, 324.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541333.9, 4932875.5, 249.5, 324.6, 0.0); (541433.9, 4932875.5, 265.5, 323.2, 0.0);
(541533.9, 4932875.5, 297.6, 319.1, 0.0); (541633.9, 4932875.5, 305.4, 318.6, 0.0);
(541733.9, 4932875.5, 293.4, 320.1, 0.0); (541833.9, 4932875.5, 262.8, 325.6, 0.0);
(541933.9, 4932875.5, 278.3, 323.6, 0.0); (542033.9, 4932875.5, 278.0, 323.6, 0.0);
(539933.9, 4932975.5, 254.6, 334.7, 0.0); (540033.9, 4932975.5, 258.2, 330.7, 0.0);
(540133.9, 4932975.5, 286.7, 314.0, 0.0); (540233.9, 4932975.5, 307.7, 314.0, 0.0);
(540333.9, 4932975.5, 309.7, 309.7, 0.0); (540433.9, 4932975.5, 309.2, 316.3, 0.0);
(540533.9, 4932975.5, 307.5, 316.3, 0.0); (540633.9, 4932975.5, 300.2, 310.5, 0.0);
(540733.9, 4932975.5, 299.6, 311.2, 0.0); (540833.9, 4932975.5, 307.2, 312.3, 0.0);
(540933.9, 4932975.5, 311.1, 311.1, 0.0); (541033.9, 4932975.5, 299.1, 312.3, 0.0);
(541133.9, 4932975.5, 274.9, 319.5, 0.0); (541233.9, 4932975.5, 251.1, 320.3, 0.0);
(541333.9, 4932975.5, 238.1, 324.6, 0.0); (541433.9, 4932975.5, 252.6, 323.6, 0.0);
(541533.9, 4932975.5, 267.6, 320.3, 0.0); (541633.9, 4932975.5, 289.1, 319.6, 0.0);
(541733.9, 4932975.5, 265.6, 320.9, 0.0); (541833.9, 4932975.5, 257.0, 325.6, 0.0);
(541933.9, 4932975.5, 255.8, 325.6, 0.0); (542033.9, 4932975.5, 257.8, 325.6, 0.0);
(539933.9, 4933075.5, 251.9, 330.7, 0.0); (540033.9, 4933075.5, 279.9, 314.0, 0.0);
(540133.9, 4933075.5, 310.6, 312.3, 0.0); (540233.9, 4933075.5, 310.9, 311.4, 0.0);
(540333.9, 4933075.5, 304.2, 313.3, 0.0); (540433.9, 4933075.5, 309.4, 313.7, 0.0);
(540533.9, 4933075.5, 298.3, 316.3, 0.0); (540633.9, 4933075.5, 295.4, 316.3, 0.0);
(540733.9, 4933075.5, 300.9, 311.0, 0.0); (540833.9, 4933075.5, 307.0, 307.0, 0.0);
(540933.9, 4933075.5, 302.3, 312.7, 0.0); (541033.9, 4933075.5, 305.7, 305.7, 0.0);
(541133.9, 4933075.5, 295.9, 306.7, 0.0); (541233.9, 4933075.5, 260.4, 320.3, 0.0);
(541333.9, 4933075.5, 231.8, 324.6, 0.0); (541433.9, 4933075.5, 241.0, 323.6,

0.0);
(541533.9, 4933075.5, 256.6, 320.3, 0.0); (541633.9, 4933075.5, 272.5, 320.1, 0.0);
(541733.9, 4933075.5, 270.2, 320.3, 0.0); (541833.9, 4933075.5, 265.9, 320.3, 0.0);
(541933.9, 4933075.5, 254.0, 325.1, 0.0); (542033.9, 4933075.5, 242.1, 325.6, 0.0);
(539933.9, 4933175.5, 248.6, 330.7, 0.0); (540033.9, 4933175.5, 276.1, 314.0, 0.0);
(540133.9, 4933175.5, 287.2, 314.0, 0.0); (540233.9, 4933175.5, 289.8, 314.0, 0.0);
(540333.9, 4933175.5, 275.5, 316.3, 0.0); (540433.9, 4933175.5, 290.7, 316.3, 0.0);
(540533.9, 4933175.5, 285.7, 316.3, 0.0); (540633.9, 4933175.5, 268.2, 316.3, 0.0);
(540733.9, 4933175.5, 287.7, 312.3, 0.0); (540833.9, 4933175.5, 299.3, 304.9, 0.0);
(540933.9, 4933175.5, 275.4, 312.7, 0.0); (541033.9, 4933175.5, 284.7, 312.7, 0.0);
(541133.9, 4933175.5, 290.5, 306.7, 0.0); (541233.9, 4933175.5, 268.5, 312.7, 0.0);
(541333.9, 4933175.5, 226.6, 323.9, 0.0); (541433.9, 4933175.5, 229.1, 324.0, 0.0);
(541533.9, 4933175.5, 239.3, 322.0, 0.0); (541633.9, 4933175.5, 253.5, 320.3, 0.0);
(541733.9, 4933175.5, 278.9, 294.4, 0.0); (541833.9, 4933175.5, 281.0, 294.4, 0.0);
(541933.9, 4933175.5, 267.1, 318.6, 0.0); (542033.9, 4933175.5, 230.5, 325.6, 0.0);
(539933.9, 4933275.5, 244.2, 331.1, 0.0); (540033.9, 4933275.5, 252.6, 316.5, 0.0);
(540133.9, 4933275.5, 256.2, 316.5, 0.0); (540233.9, 4933275.5, 257.3, 316.3, 0.0);
(540333.9, 4933275.5, 254.5, 316.3, 0.0); (541633.9, 4933275.5, 236.3, 320.3, 0.0);
(541733.9, 4933275.5, 262.6, 318.6, 0.0); (541833.9, 4933275.5, 277.8, 294.4, 0.0);
(541933.9, 4933275.5, 242.3, 320.9, 0.0); (542033.9, 4933275.5, 225.5, 325.6, 0.0);
(539933.9, 4933375.5, 239.5, 331.1, 0.0); (540033.9, 4933375.5, 241.5, 331.1, 0.0);
(540133.9, 4933375.5, 239.5, 317.5, 0.0); (540233.9, 4933375.5, 239.7, 316.5, 0.0);
(540333.9, 4933375.5, 243.1, 316.3, 0.0); (541633.9, 4933375.5, 233.1, 320.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541733.9, 4933375.5, 235.5, 320.3, 0.0); (541833.9, 4933375.5, 237.8, 320.3, 0.0);
(541933.9, 4933375.5, 236.6, 320.3, 0.0); (542033.9, 4933375.5, 236.6, 320.1, 0.0);
(539933.9, 4933475.5, 241.2, 331.1, 0.0); (540033.9, 4933475.5, 239.1, 331.1, 0.0);
(540133.9, 4933475.5, 237.4, 329.9, 0.0); (540233.9, 4933475.5, 236.9, 316.5, 0.0);
(540333.9, 4933475.5, 231.5, 316.3, 0.0); (541633.9, 4933475.5, 224.2, 320.3, 0.0);
(541733.9, 4933475.5, 224.4, 320.3, 0.0); (541833.9, 4933475.5, 226.5, 320.3, 0.0);
(541933.9, 4933475.5, 228.1, 320.3, 0.0); (542033.9, 4933475.5, 230.5, 319.6, 0.0);
(539933.9, 4933575.5, 262.0, 324.0, 0.0); (540033.9, 4933575.5, 258.2, 314.3, 0.0);
(540133.9, 4933575.5, 256.2, 313.5, 0.0); (540233.9, 4933575.5, 248.5, 316.3, 0.0);
(540333.9, 4933575.5, 244.5, 316.3, 0.0); (541633.9, 4933575.5, 226.2, 319.7, 0.0);
(541733.9, 4933575.5, 226.3, 319.7, 0.0); (541833.9, 4933575.5, 227.6, 319.6, 0.0);
(541933.9, 4933575.5, 228.7, 318.6, 0.0); (542033.9, 4933575.5, 230.8, 318.6, 0.0);
(539933.9, 4933675.5, 282.0, 302.0, 0.0); (540033.9, 4933675.5, 292.5, 299.3, 0.0);
(540133.9, 4933675.5, 276.3, 302.0, 0.0); (540233.9, 4933675.5, 266.3, 302.0, 0.0);
(540333.9, 4933675.5, 256.3, 302.0, 0.0); (541633.9, 4933675.5, 230.6, 318.6, 0.0);
(541733.9, 4933675.5, 230.6, 318.6, 0.0); (541833.9, 4933675.5, 231.6, 318.6, 0.0);
(541933.9, 4933675.5, 237.2, 318.6, 0.0); (542033.9, 4933675.5, 258.1, 318.6, 0.0);
(539933.9, 4933775.5, 300.4, 302.0, 0.0); (540033.9, 4933775.5, 279.9, 302.0, 0.0);
(540133.9, 4933775.5, 275.5, 302.0, 0.0); (540233.9, 4933775.5, 251.2, 302.0, 0.0);
(540333.9, 4933775.5, 227.1, 316.3, 0.0); (541633.9, 4933775.5, 235.2, 317.8, 0.0);
(541733.9, 4933775.5, 239.3, 318.6, 0.0); (541833.9, 4933775.5, 249.8, 318.6, 0.0);
(541933.9, 4933775.5, 275.8, 317.8, 0.0); (542033.9, 4933775.5, 306.9, 312.3, 0.0);
(539933.9, 4933875.5, 280.1, 302.0, 0.0); (540033.9, 4933875.5, 254.3, 314.3,

0.0);
(540133.9, 4933875.5, 240.2, 322.5, 0.0); (540233.9, 4933875.5, 226.4, 330.8, 0.0);
(540333.9, 4933875.5, 230.1, 312.5, 0.0); (541633.9, 4933875.5, 247.0, 317.8, 0.0);
(541733.9, 4933875.5, 270.7, 317.8, 0.0); (541833.9, 4933875.5, 291.1, 305.9, 0.0);
(541933.9, 4933875.5, 302.1, 305.9, 0.0); (542033.9, 4933875.5, 301.6, 311.1, 0.0);
(539933.9, 4933975.5, 251.1, 330.8, 0.0); (540033.9, 4933975.5, 232.8, 331.1, 0.0);
(540133.9, 4933975.5, 224.8, 331.1, 0.0); (540233.9, 4933975.5, 225.3, 328.4, 0.0);
(540333.9, 4933975.5, 228.6, 302.0, 0.0); (541633.9, 4933975.5, 263.6, 315.6, 0.0);
(541733.9, 4933975.5, 282.6, 301.8, 0.0); (541833.9, 4933975.5, 285.9, 305.9, 0.0);
(541933.9, 4933975.5, 285.1, 313.9, 0.0); (542033.9, 4933975.5, 285.3, 317.8, 0.0);
(539933.9, 4934075.5, 231.3, 331.1, 0.0); (540033.9, 4934075.5, 233.4, 331.1, 0.0);
(540133.9, 4934075.5, 232.9, 323.4, 0.0); (540233.9, 4934075.5, 229.9, 302.0, 0.0);
(540333.9, 4934075.5, 229.7, 302.0, 0.0); (541633.9, 4934075.5, 257.8, 315.6, 0.0);
(541733.9, 4934075.5, 266.9, 315.6, 0.0); (541833.9, 4934075.5, 276.5, 315.6, 0.0);
(541933.9, 4934075.5, 276.8, 313.9, 0.0); (542033.9, 4934075.5, 273.3, 317.8, 0.0);
(539933.9, 4934175.5, 228.8, 331.1, 0.0); (540033.9, 4934175.5, 230.0, 331.1, 0.0);
(540133.9, 4934175.5, 228.4, 323.4, 0.0); (540233.9, 4934175.5, 226.5, 302.0, 0.0);
(540333.9, 4934175.5, 219.9, 302.0, 0.0); (541633.9, 4934175.5, 266.6, 315.6, 0.0);
(541733.9, 4934175.5, 273.3, 315.6, 0.0); (541833.9, 4934175.5, 275.7, 315.6, 0.0);
(541933.9, 4934175.5, 278.7, 315.6, 0.0); (542033.9, 4934175.5, 276.6, 315.6, 0.0);
(539933.9, 4934275.5, 226.0, 331.1, 0.0); (540033.9, 4934275.5, 227.1, 330.8, 0.0);
(540133.9, 4934275.5, 222.7, 323.4, 0.0); (540233.9, 4934275.5, 218.5, 323.4, 0.0);
(540333.9, 4934275.5, 216.3, 312.9, 0.0); (541633.9, 4934275.5, 289.8, 315.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541733.9, 4934275.5, 288.9, 315.6, 0.0); (541833.9, 4934275.5, 296.1, 315.6, 0.0);
(541933.9, 4934275.5, 292.4, 315.6, 0.0); (542033.9, 4934275.5, 291.9, 311.1, 0.0);
(539933.9, 4934375.5, 223.9, 331.1, 0.0); (540033.9, 4934375.5, 221.1, 330.8, 0.0);
(540133.9, 4934375.5, 212.0, 331.1, 0.0); (540233.9, 4934375.5, 203.0, 331.1, 0.0);
(540333.9, 4934375.5, 199.7, 324.0, 0.0); (540433.9, 4934375.5, 214.1, 312.9, 0.0);
(540533.9, 4934375.5, 217.3, 312.9, 0.0); (540633.9, 4934375.5, 224.6, 312.9, 0.0);
(540733.9, 4934375.5, 275.0, 295.5, 0.0); (540833.9, 4934375.5, 288.8, 288.8, 0.0);
(540933.9, 4934375.5, 281.5, 301.7, 0.0); (541033.9, 4934375.5, 293.0, 293.0, 0.0);
(541133.9, 4934375.5, 285.2, 312.9, 0.0); (541233.9, 4934375.5, 286.4, 312.9, 0.0);
(541333.9, 4934375.5, 293.2, 312.9, 0.0); (541433.9, 4934375.5, 293.4, 311.5, 0.0);
(541533.9, 4934375.5, 288.8, 315.6, 0.0); (541633.9, 4934375.5, 300.9, 308.6, 0.0);
(541733.9, 4934375.5, 307.4, 314.9, 0.0); (541833.9, 4934375.5, 308.8, 309.2, 0.0);
(541933.9, 4934375.5, 299.1, 315.6, 0.0); (542033.9, 4934375.5, 306.9, 306.9, 0.0);
(539933.9, 4934475.5, 211.9, 331.1, 0.0); (540033.9, 4934475.5, 205.8, 331.1, 0.0);
(540133.9, 4934475.5, 205.3, 331.1, 0.0); (540233.9, 4934475.5, 206.0, 323.4, 0.0);
(540333.9, 4934475.5, 203.0, 312.9, 0.0); (540433.9, 4934475.5, 202.4, 312.9, 0.0);
(540533.9, 4934475.5, 220.8, 312.9, 0.0); (540633.9, 4934475.5, 225.9, 312.9, 0.0);
(540733.9, 4934475.5, 251.2, 312.9, 0.0); (540833.9, 4934475.5, 287.1, 295.5, 0.0);
(540933.9, 4934475.5, 286.1, 301.7, 0.0); (541033.9, 4934475.5, 293.6, 311.1, 0.0);
(541133.9, 4934475.5, 294.4, 312.9, 0.0); (541233.9, 4934475.5, 301.7, 312.9, 0.0);
(541333.9, 4934475.5, 306.0, 312.6, 0.0); (541433.9, 4934475.5, 305.8, 311.5, 0.0);
(541533.9, 4934475.5, 303.1, 311.5, 0.0); (541633.9, 4934475.5, 308.4, 308.4, 0.0);
(541733.9, 4934475.5, 311.3, 313.0, 0.0); (541833.9, 4934475.5, 308.2, 315.6,

0.0);
(541933.9, 4934475.5, 302.9, 314.2, 0.0); (542033.9, 4934475.5, 292.9, 314.2, 0.0);
(539933.9, 4934575.5, 207.4, 331.1, 0.0); (540033.9, 4934575.5, 204.9, 331.1, 0.0);
(540133.9, 4934575.5, 205.2, 323.5, 0.0); (540233.9, 4934575.5, 205.0, 312.9, 0.0);
(540333.9, 4934575.5, 212.9, 312.9, 0.0); (540433.9, 4934575.5, 205.6, 312.9, 0.0);
(540533.9, 4934575.5, 201.2, 312.9, 0.0); (540633.9, 4934575.5, 214.9, 312.9, 0.0);
(540733.9, 4934575.5, 227.9, 312.9, 0.0); (540833.9, 4934575.5, 254.7, 312.9, 0.0);
(540933.9, 4934575.5, 270.1, 312.9, 0.0); (541033.9, 4934575.5, 276.4, 312.9, 0.0);
(541133.9, 4934575.5, 291.2, 312.9, 0.0); (541233.9, 4934575.5, 293.8, 312.9, 0.0);
(541333.9, 4934575.5, 289.4, 312.9, 0.0); (541433.9, 4934575.5, 283.5, 312.9, 0.0);
(541533.9, 4934575.5, 280.1, 315.6, 0.0); (541633.9, 4934575.5, 270.3, 315.6, 0.0);
(541733.9, 4934575.5, 262.4, 315.6, 0.0); (541833.9, 4934575.5, 256.3, 315.6, 0.0);
(541933.9, 4934575.5, 246.1, 315.6, 0.0); (542033.9, 4934575.5, 241.0, 315.6, 0.0);
(539933.9, 4934675.5, 205.4, 330.8, 0.0); (540033.9, 4934675.5, 205.2, 323.6, 0.0);
(540133.9, 4934675.5, 204.7, 317.8, 0.0); (540233.9, 4934675.5, 205.4, 312.9, 0.0);
(540333.9, 4934675.5, 207.4, 312.9, 0.0); (540433.9, 4934675.5, 208.6, 312.9, 0.0);
(540533.9, 4934675.5, 209.7, 312.9, 0.0); (540633.9, 4934675.5, 213.6, 312.9, 0.0);
(540733.9, 4934675.5, 214.3, 312.9, 0.0); (540833.9, 4934675.5, 225.9, 312.9, 0.0);
(540933.9, 4934675.5, 229.8, 312.9, 0.0); (541033.9, 4934675.5, 231.8, 315.6, 0.0);
(541133.9, 4934675.5, 240.7, 315.6, 0.0); (541233.9, 4934675.5, 244.8, 315.6, 0.0);
(541333.9, 4934675.5, 241.1, 315.6, 0.0); (541433.9, 4934675.5, 231.2, 315.6, 0.0);
(541533.9, 4934675.5, 229.5, 315.6, 0.0); (541633.9, 4934675.5, 225.5, 315.6, 0.0);
(541733.9, 4934675.5, 218.4, 315.6, 0.0); (541833.9, 4934675.5, 215.1, 315.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541933.9, 4934675.5, 215.0, 317.8, 0.0); (542033.9, 4934675.5, 212.7, 317.8, 0.0);
(539933.9, 4934775.5, 204.1, 324.4, 0.0); (540033.9, 4934775.5, 204.1, 319.5, 0.0);
(540133.9, 4934775.5, 204.2, 301.9, 0.0); (540233.9, 4934775.5, 204.3, 312.9, 0.0);
(540333.9, 4934775.5, 204.5, 312.9, 0.0); (540433.9, 4934775.5, 204.6, 312.9, 0.0);
(540533.9, 4934775.5, 206.1, 312.9, 0.0); (540633.9, 4934775.5, 206.2, 312.9, 0.0);
(540733.9, 4934775.5, 206.9, 313.0, 0.0); (540833.9, 4934775.5, 209.5, 315.6, 0.0);
(540933.9, 4934775.5, 215.7, 315.6, 0.0); (541033.9, 4934775.5, 216.6, 315.6, 0.0);
(541133.9, 4934775.5, 211.8, 315.6, 0.0); (541233.9, 4934775.5, 209.1, 315.6, 0.0);
(541333.9, 4934775.5, 210.0, 315.6, 0.0); (541433.9, 4934775.5, 211.6, 315.6, 0.0);
(541533.9, 4934775.5, 210.5, 315.6, 0.0); (541633.9, 4934775.5, 209.9, 315.6, 0.0);
(541733.9, 4934775.5, 208.9, 315.6, 0.0); (541833.9, 4934775.5, 207.3, 315.6, 0.0);
(541933.9, 4934775.5, 206.6, 317.8, 0.0); (542033.9, 4934775.5, 205.6, 317.8, 0.0);
(539933.9, 4934875.5, 203.8, 319.5, 0.0); (540033.9, 4934875.5, 203.9, 301.9, 0.0);
(540133.9, 4934875.5, 204.1, 301.9, 0.0); (540233.9, 4934875.5, 204.3, 312.9, 0.0);
(540333.9, 4934875.5, 204.2, 312.9, 0.0); (540433.9, 4934875.5, 204.1, 312.9, 0.0);
(540533.9, 4934875.5, 204.2, 312.9, 0.0); (540633.9, 4934875.5, 204.3, 312.9, 0.0);
(540733.9, 4934875.5, 204.3, 312.9, 0.0); (540833.9, 4934875.5, 205.0, 315.6, 0.0);
(540933.9, 4934875.5, 208.8, 315.6, 0.0); (541033.9, 4934875.5, 208.4, 315.6, 0.0);
(541133.9, 4934875.5, 204.7, 315.6, 0.0); (541233.9, 4934875.5, 202.3, 315.6, 0.0);
(541333.9, 4934875.5, 202.9, 315.6, 0.0); (541433.9, 4934875.5, 203.9, 315.6, 0.0);
(541533.9, 4934875.5, 204.2, 315.6, 0.0); (541633.9, 4934875.5, 204.5, 315.6, 0.0);
(541733.9, 4934875.5, 204.4, 315.6, 0.0); (541833.9, 4934875.5, 204.3, 315.6, 0.0);
(541933.9, 4934875.5, 204.2, 315.6, 0.0); (542033.9, 4934875.5, 204.1, 315.6,

0.0);
(538933.9, 4931775.5, 337.1, 337.1, 0.0); (539133.9, 4931775.5, 319.1, 336.9, 0.0);
(539333.9, 4931775.5, 329.6, 336.3, 0.0); (539533.9, 4931775.5, 332.3, 334.4, 0.0);
(539733.9, 4931775.5, 317.3, 336.2, 0.0); (539933.9, 4931775.5, 321.1, 331.2, 0.0);
(540133.9, 4931775.5, 322.8, 328.1, 0.0); (540333.9, 4931775.5, 324.1, 324.1, 0.0);
(540533.9, 4931775.5, 324.5, 324.5, 0.0); (540733.9, 4931775.5, 312.6, 318.7, 0.0);
(540933.9, 4931775.5, 277.4, 331.0, 0.0); (541133.9, 4931775.5, 279.9, 330.0, 0.0);
(541333.9, 4931775.5, 261.2, 330.7, 0.0); (541533.9, 4931775.5, 255.0, 330.7, 0.0);
(541733.9, 4931775.5, 251.9, 330.7, 0.0); (541933.9, 4931775.5, 251.5, 330.7, 0.0);
(542133.9, 4931775.5, 268.8, 329.6, 0.0); (542333.9, 4931775.5, 297.0, 329.6, 0.0);
(542533.9, 4931775.5, 312.8, 325.6, 0.0); (542733.9, 4931775.5, 298.0, 325.1, 0.0);
(542933.9, 4931775.5, 282.7, 324.8, 0.0); (543133.9, 4931775.5, 224.3, 329.9, 0.0);
(538933.9, 4931975.5, 328.9, 328.9, 0.0); (539133.9, 4931975.5, 335.4, 335.4, 0.0);
(539333.9, 4931975.5, 331.9, 334.3, 0.0); (539533.9, 4931975.5, 319.2, 331.2, 0.0);
(539733.9, 4931975.5, 319.4, 319.4, 0.0); (539933.9, 4931975.5, 321.9, 321.9, 0.0);
(540133.9, 4931975.5, 304.6, 328.1, 0.0); (540333.9, 4931975.5, 309.2, 324.2, 0.0);
(540533.9, 4931975.5, 322.9, 322.9, 0.0); (540733.9, 4931975.5, 309.1, 324.4, 0.0);
(540933.9, 4931975.5, 304.5, 322.8, 0.0); (541133.9, 4931975.5, 270.2, 330.0, 0.0);
(541333.9, 4931975.5, 274.4, 325.8, 0.0); (541533.9, 4931975.5, 286.7, 323.0, 0.0);
(541733.9, 4931975.5, 273.1, 325.6, 0.0); (541933.9, 4931975.5, 265.0, 329.6, 0.0);
(542133.9, 4931975.5, 299.3, 329.6, 0.0); (542333.9, 4931975.5, 327.2, 327.2, 0.0);
(542533.9, 4931975.5, 320.2, 326.9, 0.0); (542733.9, 4931975.5, 273.7, 329.6, 0.0);
(542933.9, 4931975.5, 253.5, 329.6, 0.0); (543133.9, 4931975.5, 242.3, 329.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(538933.9, 4932175.5, 318.6, 331.5, 0.0); (539133.9, 4932175.5, 327.2, 331.4, 0.0);
(539333.9, 4932175.5, 331.4, 331.4, 0.0); (539533.9, 4932175.5, 324.3, 324.3, 0.0);
(539733.9, 4932175.5, 321.1, 321.4, 0.0); (539933.9, 4932175.5, 308.8, 323.9, 0.0);
(540133.9, 4932175.5, 315.9, 323.6, 0.0); (540333.9, 4932175.5, 286.6, 324.9, 0.0);
(540533.9, 4932175.5, 312.1, 323.8, 0.0); (540733.9, 4932175.5, 319.7, 319.7, 0.0);
(540933.9, 4932175.5, 302.6, 323.9, 0.0); (541133.9, 4932175.5, 290.8, 302.9, 0.0);
(541333.9, 4932175.5, 304.2, 314.7, 0.0); (541533.9, 4932175.5, 306.1, 320.7, 0.0);
(541733.9, 4932175.5, 316.6, 316.6, 0.0); (541933.9, 4932175.5, 302.5, 325.6, 0.0);
(542133.9, 4932175.5, 320.4, 320.4, 0.0); (542333.9, 4932175.5, 299.0, 329.6, 0.0);
(542533.9, 4932175.5, 285.5, 329.6, 0.0); (542733.9, 4932175.5, 247.9, 329.6, 0.0);
(542933.9, 4932175.5, 242.7, 329.6, 0.0); (543133.9, 4932175.5, 237.2, 329.6, 0.0);
(538933.9, 4932375.5, 321.7, 329.4, 0.0); (539133.9, 4932375.5, 324.4, 324.4, 0.0);
(539333.9, 4932375.5, 325.6, 325.6, 0.0); (539533.9, 4932375.5, 326.9, 332.2, 0.0);
(539733.9, 4932375.5, 320.4, 332.9, 0.0); (539933.9, 4932375.5, 314.6, 323.2, 0.0);
(540133.9, 4932375.5, 320.5, 320.5, 0.0); (540333.9, 4932375.5, 296.3, 324.1, 0.0);
(540533.9, 4932375.5, 273.0, 324.8, 0.0); (540733.9, 4932375.5, 313.8, 313.8, 0.0);
(540933.9, 4932375.5, 295.8, 313.7, 0.0); (541133.9, 4932375.5, 264.4, 324.2, 0.0);
(541333.9, 4932375.5, 285.0, 323.5, 0.0); (541533.9, 4932375.5, 314.0, 319.0, 0.0);
(541733.9, 4932375.5, 321.9, 321.9, 0.0); (541933.9, 4932375.5, 323.6, 323.6, 0.0);
(542133.9, 4932375.5, 324.3, 324.3, 0.0); (542333.9, 4932375.5, 307.6, 323.6, 0.0);
(542533.9, 4932375.5, 281.0, 329.4, 0.0); (542733.9, 4932375.5, 281.0, 326.9, 0.0);
(542933.9, 4932375.5, 294.9, 309.3, 0.0); (543133.9, 4932375.5, 290.3, 302.0, 0.0);
(538933.9, 4932575.5, 324.4, 324.4, 0.0); (539133.9, 4932575.5, 317.0, 317.9,

0.0);
(539333.9, 4932575.5, 309.8, 330.7, 0.0); (539533.9, 4932575.5, 321.9, 321.9, 0.0);
(539733.9, 4932575.5, 297.8, 334.7, 0.0); (539933.9, 4932575.5, 285.9, 334.7, 0.0);
(540133.9, 4932575.5, 312.3, 322.6, 0.0); (540333.9, 4932575.5, 309.3, 309.3, 0.0);
(540533.9, 4932575.5, 268.2, 324.2, 0.0); (540733.9, 4932575.5, 279.5, 324.0, 0.0);
(540933.9, 4932575.5, 265.6, 324.2, 0.0); (541133.9, 4932575.5, 284.2, 320.3, 0.0);
(541333.9, 4932575.5, 318.7, 318.7, 0.0); (541533.9, 4932575.5, 313.3, 317.2, 0.0);
(541733.9, 4932575.5, 317.8, 317.8, 0.0); (541933.9, 4932575.5, 318.9, 318.9, 0.0);
(542133.9, 4932575.5, 314.8, 314.8, 0.0); (542333.9, 4932575.5, 304.8, 320.1, 0.0);
(542533.9, 4932575.5, 301.6, 319.7, 0.0); (542733.9, 4932575.5, 266.1, 323.5, 0.0);
(542933.9, 4932575.5, 272.8, 309.3, 0.0); (543133.9, 4932575.5, 235.2, 329.4, 0.0);
(538933.9, 4932775.5, 324.3, 324.3, 0.0); (539133.9, 4932775.5, 284.7, 330.7, 0.0);
(539333.9, 4932775.5, 298.3, 330.7, 0.0); (539533.9, 4932775.5, 319.4, 330.7, 0.0);
(539733.9, 4932775.5, 286.1, 330.7, 0.0); (542133.9, 4932775.5, 306.2, 310.5, 0.0);
(542333.9, 4932775.5, 276.2, 325.2, 0.0); (542533.9, 4932775.5, 305.4, 305.4, 0.0);
(542733.9, 4932775.5, 265.4, 320.1, 0.0); (542933.9, 4932775.5, 226.4, 329.4, 0.0);
(543133.9, 4932775.5, 221.5, 329.4, 0.0); (538933.9, 4932975.5, 324.8, 324.8, 0.0);
(539133.9, 4932975.5, 319.3, 323.8, 0.0); (539333.9, 4932975.5, 273.9, 330.7, 0.0);
(539533.9, 4932975.5, 301.9, 330.6, 0.0); (539733.9, 4932975.5, 305.2, 316.1, 0.0);
(542133.9, 4932975.5, 266.1, 323.8, 0.0); (542333.9, 4932975.5, 246.4, 325.6, 0.0);
(542533.9, 4932975.5, 224.0, 329.4, 0.0); (542733.9, 4932975.5, 220.9, 329.4, 0.0);
(542933.9, 4932975.5, 220.8, 325.2, 0.0); (543133.9, 4932975.5, 223.8, 319.8, 0.0);
(538933.9, 4933175.5, 306.9, 324.8, 0.0); (539133.9, 4933175.5, 286.7, 329.5, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(539333.9, 4933175.5, 270.8, 331.1, 0.0); (539533.9, 4933175.5, 265.3, 331.1, 0.0);
(539733.9, 4933175.5, 263.0, 330.7, 0.0); (542133.9, 4933175.5, 221.4, 325.6, 0.0);
(542333.9, 4933175.5, 223.8, 325.6, 0.0); (542533.9, 4933175.5, 221.9, 325.6, 0.0);
(542733.9, 4933175.5, 228.0, 323.2, 0.0); (542933.9, 4933175.5, 241.6, 319.6, 0.0);
(543133.9, 4933175.5, 265.3, 319.6, 0.0); (538933.9, 4933375.5, 259.2, 331.1, 0.0);
(539133.9, 4933375.5, 261.3, 331.1, 0.0); (539333.9, 4933375.5, 259.2, 331.1, 0.0);
(539533.9, 4933375.5, 249.1, 331.1, 0.0); (539733.9, 4933375.5, 245.0, 331.1, 0.0);
(542133.9, 4933375.5, 233.7, 319.6, 0.0); (542333.9, 4933375.5, 233.7, 318.6, 0.0);
(542533.9, 4933375.5, 273.4, 318.6, 0.0); (542733.9, 4933375.5, 292.3, 318.3, 0.0);
(542933.9, 4933375.5, 280.4, 318.3, 0.0); (543133.9, 4933375.5, 302.5, 317.4, 0.0);
(538933.9, 4933575.5, 270.4, 331.1, 0.0); (539133.9, 4933575.5, 305.8, 331.1, 0.0);
(539333.9, 4933575.5, 307.2, 331.1, 0.0); (539533.9, 4933575.5, 302.2, 322.5, 0.0);
(539733.9, 4933575.5, 258.1, 331.1, 0.0); (542133.9, 4933575.5, 241.6, 318.6, 0.0);
(542333.9, 4933575.5, 314.7, 314.7, 0.0); (542533.9, 4933575.5, 317.2, 317.2, 0.0);
(542733.9, 4933575.5, 316.7, 316.7, 0.0); (542933.9, 4933575.5, 317.5, 317.5, 0.0);
(543133.9, 4933575.5, 316.2, 316.2, 0.0); (538933.9, 4933775.5, 328.8, 328.8, 0.0);
(539133.9, 4933775.5, 324.4, 324.4, 0.0); (539333.9, 4933775.5, 318.2, 323.4, 0.0);
(539533.9, 4933775.5, 281.9, 331.1, 0.0); (539733.9, 4933775.5, 281.8, 322.5, 0.0);
(542133.9, 4933775.5, 312.2, 313.6, 0.0); (542333.9, 4933775.5, 309.8, 309.8, 0.0);
(542533.9, 4933775.5, 315.2, 317.3, 0.0); (542733.9, 4933775.5, 313.8, 313.8, 0.0);
(542933.9, 4933775.5, 310.9, 310.9, 0.0); (543133.9, 4933775.5, 306.8, 306.8, 0.0);
(538933.9, 4933975.5, 322.6, 326.6, 0.0); (539133.9, 4933975.5, 321.6, 321.6, 0.0);
(539333.9, 4933975.5, 296.1, 330.8, 0.0); (539533.9, 4933975.5, 249.3, 331.1,

0.0);
(539733.9, 4933975.5, 277.1, 321.8, 0.0); (542133.9, 4933975.5, 283.2, 317.8, 0.0);
(542333.9, 4933975.5, 282.1, 317.8, 0.0); (542533.9, 4933975.5, 296.4, 316.2, 0.0);
(542733.9, 4933975.5, 288.2, 317.5, 0.0); (542933.9, 4933975.5, 280.6, 317.4, 0.0);
(543133.9, 4933975.5, 294.9, 310.3, 0.0); (538933.9, 4934175.5, 304.8, 327.0, 0.0);
(539133.9, 4934175.5, 301.2, 325.0, 0.0); (539333.9, 4934175.5, 261.7, 331.1, 0.0);
(539533.9, 4934175.5, 230.8, 331.1, 0.0); (539733.9, 4934175.5, 230.7, 331.1, 0.0);
(542133.9, 4934175.5, 265.8, 317.8, 0.0); (542333.9, 4934175.5, 249.2, 318.6, 0.0);
(542533.9, 4934175.5, 236.8, 318.6, 0.0); (542733.9, 4934175.5, 238.2, 318.6, 0.0);
(542933.9, 4934175.5, 241.9, 318.6, 0.0); (543133.9, 4934175.5, 221.8, 319.6, 0.0);
(538933.9, 4934375.5, 301.0, 304.9, 0.0); (539133.9, 4934375.5, 239.5, 331.1, 0.0);
(539333.9, 4934375.5, 226.6, 331.1, 0.0); (539533.9, 4934375.5, 228.7, 331.1, 0.0);
(539733.9, 4934375.5, 226.4, 331.1, 0.0); (542133.9, 4934375.5, 288.2, 311.1, 0.0);
(542333.9, 4934375.5, 292.4, 304.2, 0.0); (542533.9, 4934375.5, 278.4, 290.2, 0.0);
(542733.9, 4934375.5, 205.6, 318.6, 0.0); (542933.9, 4934375.5, 196.7, 319.3, 0.0);
(543133.9, 4934375.5, 201.5, 319.6, 0.0); (538933.9, 4934575.5, 242.2, 330.0, 0.0);
(539133.9, 4934575.5, 228.0, 331.1, 0.0); (539333.9, 4934575.5, 222.5, 331.1, 0.0);
(539533.9, 4934575.5, 222.4, 331.1, 0.0); (539733.9, 4934575.5, 209.3, 331.1, 0.0);
(542133.9, 4934575.5, 235.7, 315.6, 0.0); (542333.9, 4934575.5, 218.5, 317.8, 0.0);
(542533.9, 4934575.5, 213.4, 318.6, 0.0); (542733.9, 4934575.5, 209.4, 318.6, 0.0);
(542933.9, 4934575.5, 206.6, 318.6, 0.0); (543133.9, 4934575.5, 204.4, 318.3, 0.0);
(538933.9, 4934775.5, 220.2, 330.0, 0.0); (539133.9, 4934775.5, 210.1, 331.1, 0.0);
(539333.9, 4934775.5, 205.7, 331.1, 0.0); (539533.9, 4934775.5, 207.1, 331.1, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(539733.9, 4934775.5, 208.7, 327.0, 0.0); (542133.9, 4934775.5, 204.9, 317.8, 0.0);
(542333.9, 4934775.5, 204.9, 317.8, 0.0); (542533.9, 4934775.5, 204.5, 317.7, 0.0);
(542733.9, 4934775.5, 204.4, 317.5, 0.0); (542933.9, 4934775.5, 204.2, 317.5, 0.0);
(543133.9, 4934775.5, 204.2, 317.4, 0.0); (538933.9, 4934975.5, 206.9, 330.0, 0.0);
(539133.9, 4934975.5, 203.5, 330.0, 0.0); (539333.9, 4934975.5, 205.2, 330.0, 0.0);
(539533.9, 4934975.5, 206.0, 327.0, 0.0); (539733.9, 4934975.5, 203.3, 324.4, 0.0);
(539933.9, 4934975.5, 204.0, 204.0, 0.0); (540133.9, 4934975.5, 204.3, 295.5, 0.0);
(540333.9, 4934975.5, 204.3, 312.9, 0.0); (540533.9, 4934975.5, 204.3, 312.9, 0.0);
(540733.9, 4934975.5, 204.2, 312.9, 0.0); (540933.9, 4934975.5, 207.5, 315.6, 0.0);
(541133.9, 4934975.5, 204.7, 315.6, 0.0); (541333.9, 4934975.5, 202.9, 315.6, 0.0);
(541533.9, 4934975.5, 203.8, 315.6, 0.0); (541733.9, 4934975.5, 204.2, 315.6, 0.0);
(541933.9, 4934975.5, 204.1, 315.6, 0.0); (542133.9, 4934975.5, 204.2, 315.6, 0.0);
(542333.9, 4934975.5, 204.3, 315.6, 0.0); (542533.9, 4934975.5, 204.3, 315.6, 0.0);
(542733.9, 4934975.5, 204.3, 315.6, 0.0); (542933.9, 4934975.5, 204.3, 304.2, 0.0);
(543133.9, 4934975.5, 204.2, 204.2, 0.0); (538933.9, 4935175.5, 203.3, 327.0, 0.0);
(539133.9, 4935175.5, 203.3, 327.0, 0.0); (539333.9, 4935175.5, 203.5, 325.5, 0.0);
(539533.9, 4935175.5, 203.5, 305.7, 0.0); (539733.9, 4935175.5, 203.4, 203.4, 0.0);
(539933.9, 4935175.5, 205.5, 205.5, 0.0); (540133.9, 4935175.5, 204.0, 204.0, 0.0);
(540333.9, 4935175.5, 204.2, 297.4, 0.0); (540533.9, 4935175.5, 204.8, 312.9, 0.0);
(540733.9, 4935175.5, 204.4, 312.9, 0.0); (540933.9, 4935175.5, 204.6, 314.3, 0.0);
(541133.9, 4935175.5, 204.4, 315.6, 0.0); (541333.9, 4935175.5, 204.1, 315.6, 0.0);
(541533.9, 4935175.5, 204.0, 315.6, 0.0); (541733.9, 4935175.5, 204.3, 315.6, 0.0);
(541933.9, 4935175.5, 204.0, 315.6, 0.0); (542133.9, 4935175.5, 204.2, 315.6,

0.0);
(542333.9, 4935175.5, 204.4, 315.6, 0.0); (542533.9, 4935175.5, 204.3, 315.6, 0.0);
(542733.9, 4935175.5, 204.1, 311.1, 0.0); (542933.9, 4935175.5, 204.2, 204.2, 0.0);
(543133.9, 4935175.5, 204.2, 204.2, 0.0); (538933.9, 4935375.5, 203.3, 321.6, 0.0);
(539133.9, 4935375.5, 203.3, 306.9, 0.0); (539333.9, 4935375.5, 205.0, 205.0, 0.0);
(539533.9, 4935375.5, 203.9, 203.9, 0.0); (539733.9, 4935375.5, 203.6, 203.6, 0.0);
(539933.9, 4935375.5, 203.9, 203.9, 0.0); (540133.9, 4935375.5, 204.0, 204.0, 0.0);
(540333.9, 4935375.5, 204.0, 204.0, 0.0); (540533.9, 4935375.5, 204.1, 204.1, 0.0);
(540733.9, 4935375.5, 204.2, 312.9, 0.0); (540933.9, 4935375.5, 204.3, 312.9, 0.0);
(541133.9, 4935375.5, 204.9, 312.9, 0.0); (541333.9, 4935375.5, 204.3, 315.6, 0.0);
(541533.9, 4935375.5, 204.1, 315.6, 0.0); (541733.9, 4935375.5, 204.2, 315.6, 0.0);
(541933.9, 4935375.5, 204.2, 315.6, 0.0); (542133.9, 4935375.5, 204.3, 315.6, 0.0);
(542333.9, 4935375.5, 203.9, 315.6, 0.0); (542533.9, 4935375.5, 203.9, 203.9, 0.0);
(542733.9, 4935375.5, 203.9, 203.9, 0.0); (542933.9, 4935375.5, 203.9, 203.9, 0.0);
(543133.9, 4935375.5, 204.0, 204.0, 0.0); (538933.9, 4935575.5, 203.3, 300.7, 0.0);
(539133.9, 4935575.5, 205.0, 205.0, 0.0); (539333.9, 4935575.5, 203.5, 203.5, 0.0);
(539533.9, 4935575.5, 203.6, 203.6, 0.0); (539733.9, 4935575.5, 203.6, 203.6, 0.0);
(539933.9, 4935575.5, 203.8, 203.8, 0.0); (540133.9, 4935575.5, 204.0, 204.0, 0.0);
(540333.9, 4935575.5, 204.1, 204.1, 0.0); (540533.9, 4935575.5, 204.1, 204.1, 0.0);
(540733.9, 4935575.5, 204.1, 204.1, 0.0); (540933.9, 4935575.5, 204.1, 204.1, 0.0);
(541133.9, 4935575.5, 204.9, 312.9, 0.0); (541333.9, 4935575.5, 204.5, 312.9, 0.0);
(541533.9, 4935575.5, 204.0, 312.9, 0.0); (541733.9, 4935575.5, 204.2, 204.2, 0.0);
(541933.9, 4935575.5, 204.2, 204.2, 0.0); (542133.9, 4935575.5, 204.0, 204.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(542333.9, 4935575.5, 203.9, 203.9, 0.0); (542533.9, 4935575.5, 203.9, 203.9, 0.0);
(542733.9, 4935575.5, 203.9, 203.9, 0.0); (542933.9, 4935575.5, 203.9, 203.9, 0.0);
(543133.9, 4935575.5, 204.0, 204.0, 0.0); (538933.9, 4935775.5, 203.3, 203.3, 0.0);
(539133.9, 4935775.5, 203.3, 203.3, 0.0); (539333.9, 4935775.5, 205.5, 205.5, 0.0);
(539533.9, 4935775.5, 203.6, 203.6, 0.0); (539733.9, 4935775.5, 203.7, 203.7, 0.0);
(539933.9, 4935775.5, 203.8, 203.8, 0.0); (540133.9, 4935775.5, 204.0, 204.0, 0.0);
(540333.9, 4935775.5, 204.0, 204.0, 0.0); (540533.9, 4935775.5, 204.0, 204.0, 0.0);
(540733.9, 4935775.5, 204.0, 204.0, 0.0); (540933.9, 4935775.5, 204.0, 204.0, 0.0);
(541133.9, 4935775.5, 204.2, 204.2, 0.0); (541333.9, 4935775.5, 204.3, 204.3, 0.0);
(541533.9, 4935775.5, 204.1, 204.1, 0.0); (541733.9, 4935775.5, 204.2, 204.2, 0.0);
(541933.9, 4935775.5, 204.2, 204.2, 0.0); (542133.9, 4935775.5, 203.9, 203.9, 0.0);
(542333.9, 4935775.5, 203.9, 203.9, 0.0); (542533.9, 4935775.5, 203.9, 203.9, 0.0);
(542733.9, 4935775.5, 203.9, 203.9, 0.0); (542933.9, 4935775.5, 204.0, 204.0, 0.0);
(543133.9, 4935775.5, 203.9, 203.9, 0.0); (525933.9, 4918775.5, 347.3, 355.5, 0.0);
(526433.9, 4918775.5, 347.2, 353.3, 0.0); (526933.9, 4918775.5, 338.9, 360.6, 0.0);
(527433.9, 4918775.5, 360.5, 360.5, 0.0); (527933.9, 4918775.5, 355.8, 355.8, 0.0);
(528433.9, 4918775.5, 362.7, 362.7, 0.0); (528933.9, 4918775.5, 350.8, 350.8, 0.0);
(529433.9, 4918775.5, 337.3, 337.3, 0.0); (529933.9, 4918775.5, 339.9, 339.9, 0.0);
(530433.9, 4918775.5, 342.9, 342.9, 0.0); (530933.9, 4918775.5, 345.7, 345.7, 0.0);
(531433.9, 4918775.5, 347.9, 347.9, 0.0); (531933.9, 4918775.5, 343.4, 343.4, 0.0);
(532433.9, 4918775.5, 339.8, 339.8, 0.0); (532933.9, 4918775.5, 342.8, 347.3, 0.0);
(533433.9, 4918775.5, 338.7, 338.7, 0.0); (533933.9, 4918775.5, 348.2, 348.2, 0.0);
(534433.9, 4918775.5, 349.4, 349.4, 0.0); (534933.9, 4918775.5, 350.1, 350.1,

0.0);
(535433.9, 4918775.5, 353.1, 353.1, 0.0); (535933.9, 4918775.5, 346.8, 346.8, 0.0);
(536433.9, 4918775.5, 337.9, 339.3, 0.0); (536933.9, 4918775.5, 326.0, 329.3, 0.0);
(537433.9, 4918775.5, 331.9, 331.9, 0.0); (537933.9, 4918775.5, 315.2, 318.3, 0.0);
(538433.9, 4918775.5, 302.2, 330.9, 0.0); (538933.9, 4918775.5, 331.0, 331.0, 0.0);
(539433.9, 4918775.5, 319.5, 325.7, 0.0); (539933.9, 4918775.5, 335.7, 335.7, 0.0);
(540433.9, 4918775.5, 330.4, 330.4, 0.0); (540933.9, 4918775.5, 317.2, 325.8, 0.0);
(541433.9, 4918775.5, 326.0, 328.5, 0.0); (541933.9, 4918775.5, 339.9, 341.4, 0.0);
(542433.9, 4918775.5, 336.4, 341.6, 0.0); (542933.9, 4918775.5, 348.5, 348.5, 0.0);
(543433.9, 4918775.5, 311.9, 336.1, 0.0); (543933.9, 4918775.5, 313.0, 313.0, 0.0);
(544433.9, 4918775.5, 328.9, 328.9, 0.0); (544933.9, 4918775.5, 337.6, 367.6, 0.0);
(545433.9, 4918775.5, 333.5, 333.5, 0.0); (545933.9, 4918775.5, 333.8, 333.8, 0.0);
(546433.9, 4918775.5, 329.3, 329.3, 0.0); (546933.9, 4918775.5, 335.1, 335.1, 0.0);
(547433.9, 4918775.5, 339.4, 339.4, 0.0); (547933.9, 4918775.5, 331.7, 331.7, 0.0);
(548433.9, 4918775.5, 336.6, 336.6, 0.0); (548933.9, 4918775.5, 338.8, 338.8, 0.0);
(549433.9, 4918775.5, 338.1, 338.1, 0.0); (549933.9, 4918775.5, 334.9, 334.9, 0.0);
(550433.9, 4918775.5, 324.1, 345.6, 0.0); (550933.9, 4918775.5, 323.0, 333.3, 0.0);
(551433.9, 4918775.5, 340.7, 340.7, 0.0); (551933.9, 4918775.5, 333.5, 339.8, 0.0);
(552433.9, 4918775.5, 327.2, 339.2, 0.0); (552933.9, 4918775.5, 341.8, 341.8, 0.0);
(553433.9, 4918775.5, 340.4, 340.4, 0.0); (553933.9, 4918775.5, 331.9, 331.9, 0.0);
(554433.9, 4918775.5, 328.7, 328.7, 0.0); (554933.9, 4918775.5, 325.9, 325.9, 0.0);
(555433.9, 4918775.5, 230.1, 342.1, 0.0); (555933.9, 4918775.5, 236.2, 332.3, 0.0);
(525933.9, 4919275.5, 359.1, 359.1, 0.0); (526433.9, 4919275.5, 342.1, 355.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(526933.9, 4919275.5, 353.8, 353.8, 0.0); (527433.9, 4919275.5, 350.3, 350.3, 0.0);
(527933.9, 4919275.5, 350.8, 356.2, 0.0); (528433.9, 4919275.5, 340.8, 354.0, 0.0);
(528933.9, 4919275.5, 348.7, 348.7, 0.0); (529433.9, 4919275.5, 334.5, 334.5, 0.0);
(529933.9, 4919275.5, 336.6, 336.6, 0.0); (530433.9, 4919275.5, 342.0, 342.0, 0.0);
(530933.9, 4919275.5, 357.3, 357.3, 0.0); (531433.9, 4919275.5, 356.2, 356.2, 0.0);
(531933.9, 4919275.5, 342.7, 342.7, 0.0); (532433.9, 4919275.5, 341.7, 341.7, 0.0);
(532933.9, 4919275.5, 332.1, 335.2, 0.0); (533433.9, 4919275.5, 329.4, 329.4, 0.0);
(533933.9, 4919275.5, 336.9, 336.9, 0.0); (534433.9, 4919275.5, 328.0, 328.0, 0.0);
(534933.9, 4919275.5, 340.3, 340.3, 0.0); (535433.9, 4919275.5, 335.2, 337.7, 0.0);
(535933.9, 4919275.5, 331.1, 340.8, 0.0); (536433.9, 4919275.5, 336.2, 336.2, 0.0);
(536933.9, 4919275.5, 288.4, 339.2, 0.0); (537433.9, 4919275.5, 329.3, 329.3, 0.0);
(537933.9, 4919275.5, 313.0, 324.7, 0.0); (538433.9, 4919275.5, 330.6, 338.4, 0.0);
(538933.9, 4919275.5, 337.1, 337.1, 0.0); (539433.9, 4919275.5, 329.3, 334.0, 0.0);
(539933.9, 4919275.5, 341.9, 341.9, 0.0); (540433.9, 4919275.5, 326.4, 332.6, 0.0);
(540933.9, 4919275.5, 293.7, 330.1, 0.0); (541433.9, 4919275.5, 323.4, 323.4, 0.0);
(541933.9, 4919275.5, 305.5, 336.7, 0.0); (542433.9, 4919275.5, 308.8, 348.6, 0.0);
(542933.9, 4919275.5, 336.5, 336.5, 0.0); (543433.9, 4919275.5, 312.8, 347.9, 0.0);
(543933.9, 4919275.5, 323.5, 323.5, 0.0); (544433.9, 4919275.5, 322.3, 322.3, 0.0);
(544933.9, 4919275.5, 330.2, 330.2, 0.0); (545433.9, 4919275.5, 328.0, 328.0, 0.0);
(545933.9, 4919275.5, 334.9, 334.9, 0.0); (546433.9, 4919275.5, 339.5, 339.5, 0.0);
(546933.9, 4919275.5, 322.1, 338.1, 0.0); (547433.9, 4919275.5, 334.0, 334.0, 0.0);
(547933.9, 4919275.5, 337.0, 337.0, 0.0); (548433.9, 4919275.5, 324.9, 336.9, 0.0);
(548933.9, 4919275.5, 338.4, 338.4, 0.0); (549433.9, 4919275.5, 339.5, 339.5,

0.0);
(549933.9, 4919275.5, 333.8, 338.3, 0.0); (550433.9, 4919275.5, 312.6, 338.2, 0.0);
(550933.9, 4919275.5, 311.8, 343.4, 0.0); (551433.9, 4919275.5, 339.4, 339.4, 0.0);
(551933.9, 4919275.5, 329.4, 333.7, 0.0); (552433.9, 4919275.5, 295.9, 340.7, 0.0);
(552933.9, 4919275.5, 324.0, 331.4, 0.0); (553433.9, 4919275.5, 336.2, 336.2, 0.0);
(553933.9, 4919275.5, 328.9, 328.9, 0.0); (554433.9, 4919275.5, 332.3, 332.3, 0.0);
(554933.9, 4919275.5, 280.6, 341.8, 0.0); (555433.9, 4919275.5, 314.1, 332.3, 0.0);
(555933.9, 4919275.5, 293.3, 330.5, 0.0); (525933.9, 4919775.5, 346.3, 358.2, 0.0);
(526433.9, 4919775.5, 335.5, 335.5, 0.0); (526933.9, 4919775.5, 339.8, 339.8, 0.0);
(527433.9, 4919775.5, 348.4, 348.4, 0.0); (527933.9, 4919775.5, 345.4, 345.4, 0.0);
(528433.9, 4919775.5, 334.9, 334.9, 0.0); (528933.9, 4919775.5, 341.2, 341.2, 0.0);
(529433.9, 4919775.5, 338.8, 338.8, 0.0); (529933.9, 4919775.5, 337.0, 337.0, 0.0);
(530433.9, 4919775.5, 344.4, 344.4, 0.0); (530933.9, 4919775.5, 347.3, 347.3, 0.0);
(531433.9, 4919775.5, 361.9, 361.9, 0.0); (531933.9, 4919775.5, 359.4, 359.4, 0.0);
(532433.9, 4919775.5, 353.9, 353.9, 0.0); (532933.9, 4919775.5, 335.2, 335.2, 0.0);
(533433.9, 4919775.5, 337.9, 337.9, 0.0); (533933.9, 4919775.5, 324.8, 324.8, 0.0);
(534433.9, 4919775.5, 328.1, 328.1, 0.0); (534933.9, 4919775.5, 336.6, 336.6, 0.0);
(535433.9, 4919775.5, 321.2, 339.4, 0.0); (535933.9, 4919775.5, 306.6, 341.9, 0.0);
(536433.9, 4919775.5, 291.2, 339.6, 0.0); (536933.9, 4919775.5, 282.9, 336.8, 0.0);
(537433.9, 4919775.5, 283.0, 332.9, 0.0); (537933.9, 4919775.5, 282.9, 345.5, 0.0);
(538433.9, 4919775.5, 344.1, 344.1, 0.0); (538933.9, 4919775.5, 348.3, 348.3, 0.0);
(539433.9, 4919775.5, 348.5, 348.5, 0.0); (539933.9, 4919775.5, 337.2, 337.2, 0.0);
(540433.9, 4919775.5, 316.2, 327.1, 0.0); (540933.9, 4919775.5, 287.8, 327.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541433.9, 4919775.5, 293.8, 327.2, 0.0); (541933.9, 4919775.5, 291.7, 324.1, 0.0);
(542433.9, 4919775.5, 326.0, 330.0, 0.0); (542933.9, 4919775.5, 301.6, 330.7, 0.0);
(543433.9, 4919775.5, 320.3, 347.9, 0.0); (543933.9, 4919775.5, 324.8, 324.8, 0.0);
(544433.9, 4919775.5, 325.0, 325.0, 0.0); (544933.9, 4919775.5, 330.9, 330.9, 0.0);
(545433.9, 4919775.5, 324.0, 324.0, 0.0); (545933.9, 4919775.5, 338.4, 338.4, 0.0);
(546433.9, 4919775.5, 339.0, 339.0, 0.0); (546933.9, 4919775.5, 334.6, 334.6, 0.0);
(547433.9, 4919775.5, 323.5, 334.8, 0.0); (547933.9, 4919775.5, 338.4, 338.4, 0.0);
(548433.9, 4919775.5, 335.1, 335.1, 0.0); (548933.9, 4919775.5, 335.7, 335.7, 0.0);
(549433.9, 4919775.5, 348.4, 348.4, 0.0); (549933.9, 4919775.5, 345.9, 345.9, 0.0);
(550433.9, 4919775.5, 338.0, 338.0, 0.0); (550933.9, 4919775.5, 256.9, 355.8, 0.0);
(551433.9, 4919775.5, 313.6, 338.9, 0.0); (551933.9, 4919775.5, 334.1, 334.1, 0.0);
(552433.9, 4919775.5, 333.6, 344.0, 0.0); (552933.9, 4919775.5, 277.8, 346.8, 0.0);
(553433.9, 4919775.5, 249.8, 346.6, 0.0); (553933.9, 4919775.5, 258.3, 349.9, 0.0);
(554433.9, 4919775.5, 329.6, 334.9, 0.0); (554933.9, 4919775.5, 323.6, 336.4, 0.0);
(555433.9, 4919775.5, 294.5, 353.3, 0.0); (555933.9, 4919775.5, 302.4, 353.3, 0.0);
(525933.9, 4920275.5, 341.7, 348.2, 0.0); (526433.9, 4920275.5, 337.2, 345.7, 0.0);
(526933.9, 4920275.5, 331.2, 331.2, 0.0); (527433.9, 4920275.5, 330.1, 330.1, 0.0);
(527933.9, 4920275.5, 335.6, 345.4, 0.0); (528433.9, 4920275.5, 335.6, 335.6, 0.0);
(528933.9, 4920275.5, 329.0, 333.5, 0.0); (529433.9, 4920275.5, 330.4, 330.4, 0.0);
(529933.9, 4920275.5, 338.4, 338.4, 0.0); (530433.9, 4920275.5, 340.2, 340.2, 0.0);
(530933.9, 4920275.5, 353.2, 353.2, 0.0); (531433.9, 4920275.5, 351.7, 357.5, 0.0);
(531933.9, 4920275.5, 350.6, 350.6, 0.0); (532433.9, 4920275.5, 348.7, 348.7, 0.0);
(532933.9, 4920275.5, 350.7, 350.7, 0.0); (533433.9, 4920275.5, 337.1, 337.1,

0.0);
(533933.9, 4920275.5, 337.2, 339.0, 0.0); (534433.9, 4920275.5, 341.6, 341.6, 0.0);
(534933.9, 4920275.5, 341.9, 341.9, 0.0); (535433.9, 4920275.5, 332.9, 332.9, 0.0);
(535933.9, 4920275.5, 316.7, 339.8, 0.0); (536433.9, 4920275.5, 322.2, 338.9, 0.0);
(536933.9, 4920275.5, 331.5, 331.5, 0.0); (537433.9, 4920275.5, 277.7, 337.4, 0.0);
(537933.9, 4920275.5, 337.0, 337.0, 0.0); (538433.9, 4920275.5, 321.8, 338.0, 0.0);
(538933.9, 4920275.5, 334.6, 334.6, 0.0); (539433.9, 4920275.5, 338.1, 339.8, 0.0);
(539933.9, 4920275.5, 301.7, 338.4, 0.0); (540433.9, 4920275.5, 318.2, 324.9, 0.0);
(540933.9, 4920275.5, 279.1, 330.6, 0.0); (541433.9, 4920275.5, 292.4, 325.3, 0.0);
(541933.9, 4920275.5, 315.4, 315.4, 0.0); (542433.9, 4920275.5, 315.5, 315.5, 0.0);
(542933.9, 4920275.5, 304.3, 331.0, 0.0); (543433.9, 4920275.5, 305.4, 323.5, 0.0);
(543933.9, 4920275.5, 307.8, 332.0, 0.0); (544433.9, 4920275.5, 313.7, 324.9, 0.0);
(544933.9, 4920275.5, 321.6, 345.7, 0.0); (545433.9, 4920275.5, 331.8, 331.8, 0.0);
(545933.9, 4920275.5, 333.2, 333.2, 0.0); (546433.9, 4920275.5, 340.2, 340.2, 0.0);
(546933.9, 4920275.5, 339.2, 339.2, 0.0); (547433.9, 4920275.5, 339.0, 339.0, 0.0);
(547933.9, 4920275.5, 292.3, 340.3, 0.0); (548433.9, 4920275.5, 321.5, 340.0, 0.0);
(548933.9, 4920275.5, 328.1, 341.1, 0.0); (549433.9, 4920275.5, 333.2, 341.4, 0.0);
(549933.9, 4920275.5, 323.7, 336.6, 0.0); (550433.9, 4920275.5, 331.5, 341.5, 0.0);
(550933.9, 4920275.5, 337.0, 354.9, 0.0); (551433.9, 4920275.5, 286.4, 355.8, 0.0);
(551933.9, 4920275.5, 275.5, 348.9, 0.0); (552433.9, 4920275.5, 313.0, 346.2, 0.0);
(552933.9, 4920275.5, 322.1, 341.7, 0.0); (553433.9, 4920275.5, 278.2, 341.7, 0.0);
(553933.9, 4920275.5, 251.6, 353.6, 0.0); (554433.9, 4920275.5, 299.8, 353.6, 0.0);
(554933.9, 4920275.5, 352.0, 352.0, 0.0); (555433.9, 4920275.5, 350.1, 350.1, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(555933.9, 4920275.5, 275.3, 353.3, 0.0); (525933.9, 4920775.5, 332.1, 332.1, 0.0);
(526433.9, 4920775.5, 328.1, 328.1, 0.0); (526933.9, 4920775.5, 325.7, 325.7, 0.0);
(527433.9, 4920775.5, 327.1, 329.9, 0.0); (527933.9, 4920775.5, 333.1, 333.1, 0.0);
(528433.9, 4920775.5, 342.0, 342.0, 0.0); (528933.9, 4920775.5, 325.7, 330.6, 0.0);
(529433.9, 4920775.5, 317.8, 339.2, 0.0); (529933.9, 4920775.5, 339.6, 339.6, 0.0);
(530433.9, 4920775.5, 353.4, 356.6, 0.0); (530933.9, 4920775.5, 335.2, 335.2, 0.0);
(531433.9, 4920775.5, 347.2, 347.2, 0.0); (531933.9, 4920775.5, 351.5, 351.5, 0.0);
(532433.9, 4920775.5, 349.4, 349.4, 0.0); (532933.9, 4920775.5, 349.6, 349.6, 0.0);
(533433.9, 4920775.5, 349.6, 349.6, 0.0); (533933.9, 4920775.5, 337.7, 337.7, 0.0);
(534433.9, 4920775.5, 351.1, 351.1, 0.0); (534933.9, 4920775.5, 343.0, 343.0, 0.0);
(535433.9, 4920775.5, 332.7, 332.7, 0.0); (535933.9, 4920775.5, 332.9, 332.9, 0.0);
(536433.9, 4920775.5, 327.6, 327.6, 0.0); (536933.9, 4920775.5, 278.5, 337.0, 0.0);
(537433.9, 4920775.5, 283.9, 325.9, 0.0); (537933.9, 4920775.5, 304.0, 324.1, 0.0);
(538433.9, 4920775.5, 316.6, 326.5, 0.0); (538933.9, 4920775.5, 317.7, 329.9, 0.0);
(539433.9, 4920775.5, 309.6, 320.9, 0.0); (539933.9, 4920775.5, 297.5, 331.7, 0.0);
(540433.9, 4920775.5, 316.3, 330.7, 0.0); (540933.9, 4920775.5, 273.4, 335.7, 0.0);
(541433.9, 4920775.5, 317.7, 335.7, 0.0); (541933.9, 4920775.5, 300.6, 318.5, 0.0);
(542433.9, 4920775.5, 335.4, 335.4, 0.0); (542933.9, 4920775.5, 293.9, 313.2, 0.0);
(543433.9, 4920775.5, 318.3, 324.4, 0.0); (543933.9, 4920775.5, 328.7, 328.7, 0.0);
(544433.9, 4920775.5, 334.5, 334.5, 0.0); (544933.9, 4920775.5, 336.1, 336.1, 0.0);
(545433.9, 4920775.5, 347.4, 347.4, 0.0); (545933.9, 4920775.5, 346.0, 349.9, 0.0);
(546433.9, 4920775.5, 344.0, 344.0, 0.0); (546933.9, 4920775.5, 340.8, 340.8, 0.0);
(547433.9, 4920775.5, 326.1, 336.4, 0.0); (547933.9, 4920775.5, 338.5, 338.5,

0.0);
(548433.9, 4920775.5, 274.1, 343.7, 0.0); (548933.9, 4920775.5, 324.1, 337.3, 0.0);
(549433.9, 4920775.5, 331.3, 331.3, 0.0); (549933.9, 4920775.5, 327.9, 332.2, 0.0);
(550433.9, 4920775.5, 336.4, 336.4, 0.0); (550933.9, 4920775.5, 318.7, 355.8, 0.0);
(551433.9, 4920775.5, 330.6, 330.6, 0.0); (551933.9, 4920775.5, 235.9, 355.8, 0.0);
(552433.9, 4920775.5, 234.3, 350.0, 0.0); (552933.9, 4920775.5, 230.7, 350.0, 0.0);
(553433.9, 4920775.5, 227.9, 350.0, 0.0); (553933.9, 4920775.5, 284.4, 346.9, 0.0);
(554433.9, 4920775.5, 335.2, 345.2, 0.0); (554933.9, 4920775.5, 322.1, 350.1, 0.0);
(555433.9, 4920775.5, 244.8, 353.6, 0.0); (555933.9, 4920775.5, 232.1, 353.6, 0.0);
(525933.9, 4921275.5, 341.0, 341.0, 0.0); (526433.9, 4921275.5, 339.1, 339.1, 0.0);
(526933.9, 4921275.5, 335.2, 335.2, 0.0); (527433.9, 4921275.5, 331.4, 331.4, 0.0);
(527933.9, 4921275.5, 324.4, 324.4, 0.0); (528433.9, 4921275.5, 333.6, 333.6, 0.0);
(528933.9, 4921275.5, 329.6, 329.6, 0.0); (529433.9, 4921275.5, 316.9, 316.9, 0.0);
(529933.9, 4921275.5, 349.4, 349.4, 0.0); (530433.9, 4921275.5, 340.2, 344.8, 0.0);
(530933.9, 4921275.5, 340.5, 340.5, 0.0); (531433.9, 4921275.5, 354.9, 354.9, 0.0);
(531933.9, 4921275.5, 349.3, 349.3, 0.0); (532433.9, 4921275.5, 337.8, 337.8, 0.0);
(532933.9, 4921275.5, 339.8, 339.8, 0.0); (533433.9, 4921275.5, 339.6, 345.3, 0.0);
(533933.9, 4921275.5, 329.6, 329.6, 0.0); (534433.9, 4921275.5, 336.1, 336.1, 0.0);
(534933.9, 4921275.5, 327.9, 327.9, 0.0); (535433.9, 4921275.5, 318.7, 325.4, 0.0);
(535933.9, 4921275.5, 320.9, 320.9, 0.0); (536433.9, 4921275.5, 327.6, 330.1, 0.0);
(536933.9, 4921275.5, 322.5, 322.5, 0.0); (537433.9, 4921275.5, 272.8, 336.2, 0.0);
(537933.9, 4921275.5, 272.9, 326.5, 0.0); (538433.9, 4921275.5, 304.1, 327.8, 0.0);
(538933.9, 4921275.5, 325.9, 325.9, 0.0); (539433.9, 4921275.5, 305.3, 319.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(539933.9, 4921275.5, 298.9, 324.9, 0.0); (540433.9, 4921275.5, 323.3, 323.3, 0.0);
(540933.9, 4921275.5, 271.2, 335.7, 0.0); (541433.9, 4921275.5, 296.8, 335.7, 0.0);
(541933.9, 4921275.5, 314.1, 317.8, 0.0); (542433.9, 4921275.5, 315.4, 315.4, 0.0);
(542933.9, 4921275.5, 307.3, 307.3, 0.0); (543433.9, 4921275.5, 313.5, 331.5, 0.0);
(543933.9, 4921275.5, 316.1, 330.4, 0.0); (544433.9, 4921275.5, 332.6, 332.6, 0.0);
(544933.9, 4921275.5, 334.5, 334.5, 0.0); (545433.9, 4921275.5, 345.2, 345.2, 0.0);
(545933.9, 4921275.5, 345.4, 345.4, 0.0); (546433.9, 4921275.5, 339.3, 339.3, 0.0);
(546933.9, 4921275.5, 314.5, 338.3, 0.0); (547433.9, 4921275.5, 332.0, 332.0, 0.0);
(547933.9, 4921275.5, 330.7, 330.7, 0.0); (548433.9, 4921275.5, 271.0, 340.7, 0.0);
(548933.9, 4921275.5, 257.9, 343.7, 0.0); (549433.9, 4921275.5, 329.1, 331.4, 0.0);
(549933.9, 4921275.5, 269.5, 338.9, 0.0); (550433.9, 4921275.5, 276.8, 348.5, 0.0);
(550933.9, 4921275.5, 241.7, 355.8, 0.0); (551433.9, 4921275.5, 238.5, 355.8, 0.0);
(551933.9, 4921275.5, 241.8, 350.0, 0.0); (552433.9, 4921275.5, 309.6, 350.0, 0.0);
(552933.9, 4921275.5, 344.2, 344.2, 0.0); (553433.9, 4921275.5, 249.8, 349.7, 0.0);
(553933.9, 4921275.5, 234.8, 350.9, 0.0); (554433.9, 4921275.5, 278.6, 349.0, 0.0);
(554933.9, 4921275.5, 255.0, 352.5, 0.0); (555433.9, 4921275.5, 295.0, 340.9, 0.0);
(555933.9, 4921275.5, 236.1, 352.5, 0.0); (525933.9, 4921775.5, 365.6, 365.6, 0.0);
(526433.9, 4921775.5, 342.2, 342.2, 0.0); (526933.9, 4921775.5, 341.4, 341.4, 0.0);
(527433.9, 4921775.5, 335.3, 335.3, 0.0); (527933.9, 4921775.5, 335.1, 335.1, 0.0);
(528433.9, 4921775.5, 320.7, 320.7, 0.0); (528933.9, 4921775.5, 313.0, 334.1, 0.0);
(529433.9, 4921775.5, 326.3, 337.5, 0.0); (529933.9, 4921775.5, 336.9, 336.9, 0.0);
(530433.9, 4921775.5, 327.0, 330.0, 0.0); (530933.9, 4921775.5, 343.3, 343.3, 0.0);
(531433.9, 4921775.5, 333.2, 337.5, 0.0); (531933.9, 4921775.5, 338.1, 344.2,

0.0);
(532433.9, 4921775.5, 333.4, 333.4, 0.0); (532933.9, 4921775.5, 337.8, 337.8, 0.0);
(533433.9, 4921775.5, 332.9, 332.9, 0.0); (533933.9, 4921775.5, 325.7, 325.7, 0.0);
(534433.9, 4921775.5, 338.1, 338.1, 0.0); (534933.9, 4921775.5, 343.4, 343.4, 0.0);
(535433.9, 4921775.5, 339.7, 339.7, 0.0); (535933.9, 4921775.5, 333.9, 344.8, 0.0);
(536433.9, 4921775.5, 321.9, 321.9, 0.0); (536933.9, 4921775.5, 296.0, 336.2, 0.0);
(537433.9, 4921775.5, 309.2, 336.2, 0.0); (537933.9, 4921775.5, 271.7, 336.2, 0.0);
(538433.9, 4921775.5, 287.6, 334.2, 0.0); (538933.9, 4921775.5, 326.4, 334.6, 0.0);
(539433.9, 4921775.5, 266.1, 334.6, 0.0); (539933.9, 4921775.5, 262.2, 325.2, 0.0);
(540433.9, 4921775.5, 274.8, 325.2, 0.0); (540933.9, 4921775.5, 319.5, 321.0, 0.0);
(541433.9, 4921775.5, 309.2, 324.9, 0.0); (541933.9, 4921775.5, 286.8, 321.0, 0.0);
(542433.9, 4921775.5, 307.1, 307.1, 0.0); (542933.9, 4921775.5, 317.2, 331.4, 0.0);
(543433.9, 4921775.5, 279.3, 337.9, 0.0); (543933.9, 4921775.5, 329.7, 329.7, 0.0);
(544433.9, 4921775.5, 310.2, 342.0, 0.0); (544933.9, 4921775.5, 340.6, 340.6, 0.0);
(545433.9, 4921775.5, 347.3, 347.3, 0.0); (545933.9, 4921775.5, 340.7, 340.7, 0.0);
(546433.9, 4921775.5, 320.7, 339.2, 0.0); (546933.9, 4921775.5, 327.9, 327.9, 0.0);
(547433.9, 4921775.5, 307.4, 341.6, 0.0); (547933.9, 4921775.5, 319.1, 334.7, 0.0);
(548433.9, 4921775.5, 324.6, 331.7, 0.0); (548933.9, 4921775.5, 324.4, 335.2, 0.0);
(549433.9, 4921775.5, 252.7, 345.8, 0.0); (549933.9, 4921775.5, 251.7, 351.6, 0.0);
(550433.9, 4921775.5, 289.4, 351.6, 0.0); (550933.9, 4921775.5, 319.1, 348.3, 0.0);
(551433.9, 4921775.5, 329.2, 329.2, 0.0); (551933.9, 4921775.5, 302.7, 349.7, 0.0);
(552433.9, 4921775.5, 347.2, 347.2, 0.0); (552933.9, 4921775.5, 277.3, 350.0, 0.0);
(553433.9, 4921775.5, 287.3, 344.2, 0.0); (553933.9, 4921775.5, 228.2, 347.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(554433.9, 4921775.5, 238.7, 347.8, 0.0); (554933.9, 4921775.5, 218.1, 351.5, 0.0);
(555433.9, 4921775.5, 235.6, 347.8, 0.0); (555933.9, 4921775.5, 221.7, 340.9, 0.0);
(525933.9, 4922275.5, 351.7, 360.3, 0.0); (526433.9, 4922275.5, 352.6, 352.6, 0.0);
(526933.9, 4922275.5, 350.1, 350.1, 0.0); (527433.9, 4922275.5, 337.2, 348.2, 0.0);
(527933.9, 4922275.5, 339.6, 339.6, 0.0); (528433.9, 4922275.5, 332.0, 332.0, 0.0);
(528933.9, 4922275.5, 318.7, 329.4, 0.0); (529433.9, 4922275.5, 305.1, 339.5, 0.0);
(529933.9, 4922275.5, 313.7, 336.3, 0.0); (530433.9, 4922275.5, 334.3, 336.1, 0.0);
(530933.9, 4922275.5, 334.5, 335.7, 0.0); (531433.9, 4922275.5, 339.2, 339.2, 0.0);
(531933.9, 4922275.5, 339.9, 339.9, 0.0); (532433.9, 4922275.5, 333.2, 333.2, 0.0);
(532933.9, 4922275.5, 323.6, 323.6, 0.0); (533433.9, 4922275.5, 330.2, 330.2, 0.0);
(533933.9, 4922275.5, 320.8, 320.8, 0.0); (534433.9, 4922275.5, 332.2, 332.2, 0.0);
(534933.9, 4922275.5, 322.3, 334.5, 0.0); (535433.9, 4922275.5, 329.8, 336.8, 0.0);
(535933.9, 4922275.5, 325.8, 325.8, 0.0); (536433.9, 4922275.5, 326.0, 333.2, 0.0);
(536933.9, 4922275.5, 321.3, 321.3, 0.0); (537433.9, 4922275.5, 281.7, 336.2, 0.0);
(537933.9, 4922275.5, 313.6, 318.7, 0.0); (538433.9, 4922275.5, 267.2, 334.3, 0.0);
(538933.9, 4922275.5, 272.6, 334.6, 0.0); (539433.9, 4922275.5, 264.5, 334.6, 0.0);
(539933.9, 4922275.5, 262.1, 329.9, 0.0); (540433.9, 4922275.5, 285.7, 317.9, 0.0);
(540933.9, 4922275.5, 261.1, 322.9, 0.0); (541433.9, 4922275.5, 262.2, 324.9, 0.0);
(541933.9, 4922275.5, 316.1, 316.1, 0.0); (542433.9, 4922275.5, 302.9, 316.1, 0.0);
(542933.9, 4922275.5, 280.6, 334.5, 0.0); (543433.9, 4922275.5, 321.6, 332.1, 0.0);
(543933.9, 4922275.5, 337.7, 337.7, 0.0); (544433.9, 4922275.5, 341.9, 341.9, 0.0);
(544933.9, 4922275.5, 346.1, 346.1, 0.0); (545433.9, 4922275.5, 349.3, 349.3, 0.0);
(545933.9, 4922275.5, 337.6, 337.6, 0.0); (546433.9, 4922275.5, 336.3, 336.3,

0.0);
(546933.9, 4922275.5, 343.8, 343.8, 0.0); (547433.9, 4922275.5, 337.2, 337.2, 0.0);
(547933.9, 4922275.5, 334.9, 334.9, 0.0); (548433.9, 4922275.5, 323.8, 335.0, 0.0);
(548933.9, 4922275.5, 329.1, 339.5, 0.0); (549433.9, 4922275.5, 331.2, 334.2, 0.0);
(549933.9, 4922275.5, 329.6, 335.9, 0.0); (550433.9, 4922275.5, 345.0, 345.0, 0.0);
(550933.9, 4922275.5, 338.0, 347.2, 0.0); (551433.9, 4922275.5, 346.7, 346.7, 0.0);
(551933.9, 4922275.5, 334.5, 338.2, 0.0); (552433.9, 4922275.5, 338.9, 339.7, 0.0);
(552933.9, 4922275.5, 275.0, 348.2, 0.0); (553433.9, 4922275.5, 244.8, 348.0, 0.0);
(553933.9, 4922275.5, 230.0, 341.9, 0.0); (554433.9, 4922275.5, 231.6, 331.9, 0.0);
(554933.9, 4922275.5, 231.0, 341.2, 0.0); (555433.9, 4922275.5, 234.7, 316.1, 0.0);
(555933.9, 4922275.5, 213.2, 340.9, 0.0); (525933.9, 4922775.5, 339.4, 339.4, 0.0);
(526433.9, 4922775.5, 339.5, 339.5, 0.0); (526933.9, 4922775.5, 341.7, 341.7, 0.0);
(527433.9, 4922775.5, 342.2, 342.2, 0.0); (527933.9, 4922775.5, 338.7, 347.7, 0.0);
(528433.9, 4922775.5, 334.6, 334.6, 0.0); (528933.9, 4922775.5, 323.1, 323.1, 0.0);
(529433.9, 4922775.5, 343.4, 350.3, 0.0); (529933.9, 4922775.5, 327.8, 335.8, 0.0);
(530433.9, 4922775.5, 313.1, 316.7, 0.0); (530933.9, 4922775.5, 333.0, 333.0, 0.0);
(531433.9, 4922775.5, 332.7, 332.7, 0.0); (531933.9, 4922775.5, 337.5, 337.5, 0.0);
(532433.9, 4922775.5, 336.1, 336.1, 0.0); (532933.9, 4922775.5, 335.1, 335.1, 0.0);
(533433.9, 4922775.5, 324.0, 324.0, 0.0); (533933.9, 4922775.5, 321.3, 337.3, 0.0);
(534433.9, 4922775.5, 307.9, 329.8, 0.0); (534933.9, 4922775.5, 303.9, 329.9, 0.0);
(535433.9, 4922775.5, 311.2, 315.7, 0.0); (535933.9, 4922775.5, 324.7, 324.7, 0.0);
(536433.9, 4922775.5, 320.4, 324.6, 0.0); (536933.9, 4922775.5, 306.5, 330.0, 0.0);
(537433.9, 4922775.5, 313.0, 333.5, 0.0); (537933.9, 4922775.5, 279.7, 338.7, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(538433.9, 4922775.5, 306.6, 326.9, 0.0); (538933.9, 4922775.5, 273.5, 337.3, 0.0);
(539433.9, 4922775.5, 309.0, 321.2, 0.0); (539933.9, 4922775.5, 308.9, 329.9, 0.0);
(540433.9, 4922775.5, 259.1, 338.8, 0.0); (540933.9, 4922775.5, 256.2, 335.0, 0.0);
(541433.9, 4922775.5, 256.1, 330.0, 0.0); (541933.9, 4922775.5, 288.0, 320.6, 0.0);
(542433.9, 4922775.5, 318.9, 318.9, 0.0); (542933.9, 4922775.5, 263.6, 342.0, 0.0);
(543433.9, 4922775.5, 334.6, 334.6, 0.0); (543933.9, 4922775.5, 342.2, 342.2, 0.0);
(544433.9, 4922775.5, 339.2, 348.9, 0.0); (544933.9, 4922775.5, 337.0, 337.0, 0.0);
(545433.9, 4922775.5, 329.9, 346.5, 0.0); (545933.9, 4922775.5, 331.2, 338.8, 0.0);
(546433.9, 4922775.5, 344.2, 344.2, 0.0); (546933.9, 4922775.5, 335.1, 335.1, 0.0);
(547433.9, 4922775.5, 338.7, 338.7, 0.0); (547933.9, 4922775.5, 336.1, 336.1, 0.0);
(548433.9, 4922775.5, 326.2, 326.2, 0.0); (548933.9, 4922775.5, 328.4, 328.4, 0.0);
(549433.9, 4922775.5, 345.0, 345.0, 0.0); (549933.9, 4922775.5, 339.4, 339.4, 0.0);
(550433.9, 4922775.5, 344.6, 344.6, 0.0); (550933.9, 4922775.5, 305.9, 346.5, 0.0);
(551433.9, 4922775.5, 338.8, 338.8, 0.0); (551933.9, 4922775.5, 304.2, 341.9, 0.0);
(552433.9, 4922775.5, 250.5, 348.2, 0.0); (552933.9, 4922775.5, 328.2, 330.6, 0.0);
(553433.9, 4922775.5, 259.2, 338.9, 0.0); (553933.9, 4922775.5, 231.0, 339.3, 0.0);
(554433.9, 4922775.5, 235.8, 343.7, 0.0); (554933.9, 4922775.5, 234.7, 343.7, 0.0);
(555433.9, 4922775.5, 227.9, 341.4, 0.0); (555933.9, 4922775.5, 227.4, 341.2, 0.0);
(525933.9, 4923275.5, 327.9, 327.9, 0.0); (526433.9, 4923275.5, 340.6, 345.0, 0.0);
(526933.9, 4923275.5, 335.5, 335.5, 0.0); (527433.9, 4923275.5, 340.4, 344.1, 0.0);
(527933.9, 4923275.5, 334.8, 334.8, 0.0); (528433.9, 4923275.5, 332.7, 332.7, 0.0);
(528933.9, 4923275.5, 342.6, 342.6, 0.0); (529433.9, 4923275.5, 342.7, 342.7, 0.0);
(529933.9, 4923275.5, 323.9, 329.0, 0.0); (530433.9, 4923275.5, 318.1, 324.4,

0.0);
(530933.9, 4923275.5, 332.7, 332.7, 0.0); (531433.9, 4923275.5, 336.7, 336.9, 0.0);
(531933.9, 4923275.5, 327.0, 338.6, 0.0); (532433.9, 4923275.5, 322.0, 336.1, 0.0);
(532933.9, 4923275.5, 337.5, 337.5, 0.0); (533433.9, 4923275.5, 339.7, 339.7, 0.0);
(533933.9, 4923275.5, 337.9, 337.9, 0.0); (534433.9, 4923275.5, 323.4, 323.4, 0.0);
(534933.9, 4923275.5, 325.9, 335.6, 0.0); (535433.9, 4923275.5, 305.9, 334.1, 0.0);
(535933.9, 4923275.5, 288.8, 332.5, 0.0); (536433.9, 4923275.5, 297.8, 333.5, 0.0);
(536933.9, 4923275.5, 293.5, 334.4, 0.0); (537433.9, 4923275.5, 321.1, 340.9, 0.0);
(537933.9, 4923275.5, 327.2, 336.0, 0.0); (538433.9, 4923275.5, 320.9, 331.3, 0.0);
(538933.9, 4923275.5, 329.2, 329.2, 0.0); (539433.9, 4923275.5, 306.7, 339.9, 0.0);
(539933.9, 4923275.5, 330.6, 333.2, 0.0); (540433.9, 4923275.5, 325.3, 333.3, 0.0);
(540933.9, 4923275.5, 286.1, 333.4, 0.0); (541433.9, 4923275.5, 273.3, 326.2, 0.0);
(541933.9, 4923275.5, 256.9, 327.4, 0.0); (542433.9, 4923275.5, 261.2, 337.3, 0.0);
(542933.9, 4923275.5, 330.0, 330.0, 0.0); (543433.9, 4923275.5, 330.7, 330.7, 0.0);
(543933.9, 4923275.5, 329.3, 335.7, 0.0); (544433.9, 4923275.5, 338.5, 338.5, 0.0);
(544933.9, 4923275.5, 317.9, 327.5, 0.0); (545433.9, 4923275.5, 295.5, 340.4, 0.0);
(545933.9, 4923275.5, 336.2, 336.2, 0.0); (546433.9, 4923275.5, 345.8, 345.8, 0.0);
(546933.9, 4923275.5, 333.1, 333.1, 0.0); (547433.9, 4923275.5, 327.1, 327.1, 0.0);
(547933.9, 4923275.5, 310.2, 338.5, 0.0); (548433.9, 4923275.5, 329.9, 332.7, 0.0);
(548933.9, 4923275.5, 274.9, 344.6, 0.0); (549433.9, 4923275.5, 330.0, 330.0, 0.0);
(549933.9, 4923275.5, 334.6, 334.6, 0.0); (550433.9, 4923275.5, 342.0, 342.8, 0.0);
(550933.9, 4923275.5, 307.0, 345.8, 0.0); (551433.9, 4923275.5, 273.6, 345.1, 0.0);
(551933.9, 4923275.5, 304.8, 339.1, 0.0); (552433.9, 4923275.5, 241.0, 341.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(552933.9, 4923275.5, 235.1, 340.9, 0.0); (553433.9, 4923275.5, 234.6, 342.3, 0.0);
(553933.9, 4923275.5, 242.7, 349.6, 0.0); (554433.9, 4923275.5, 256.9, 349.6, 0.0);
(554933.9, 4923275.5, 333.3, 333.3, 0.0); (555433.9, 4923275.5, 224.8, 347.8, 0.0);
(555933.9, 4923275.5, 219.1, 341.4, 0.0); (525933.9, 4923775.5, 335.5, 335.5, 0.0);
(526433.9, 4923775.5, 345.4, 345.4, 0.0); (526933.9, 4923775.5, 335.4, 335.4, 0.0);
(527433.9, 4923775.5, 330.4, 330.4, 0.0); (527933.9, 4923775.5, 332.4, 332.4, 0.0);
(528433.9, 4923775.5, 322.7, 322.7, 0.0); (528933.9, 4923775.5, 322.5, 342.4, 0.0);
(529433.9, 4923775.5, 322.9, 335.0, 0.0); (529933.9, 4923775.5, 324.0, 324.0, 0.0);
(530433.9, 4923775.5, 318.0, 325.1, 0.0); (530933.9, 4923775.5, 296.6, 333.3, 0.0);
(531433.9, 4923775.5, 272.2, 343.1, 0.0); (531933.9, 4923775.5, 276.8, 340.5, 0.0);
(532433.9, 4923775.5, 325.8, 333.3, 0.0); (532933.9, 4923775.5, 335.3, 335.3, 0.0);
(533433.9, 4923775.5, 327.4, 330.5, 0.0); (533933.9, 4923775.5, 336.3, 336.3, 0.0);
(534433.9, 4923775.5, 334.1, 334.1, 0.0); (534933.9, 4923775.5, 309.4, 336.1, 0.0);
(535433.9, 4923775.5, 321.3, 321.3, 0.0); (535933.9, 4923775.5, 324.0, 324.0, 0.0);
(536433.9, 4923775.5, 334.8, 338.8, 0.0); (536933.9, 4923775.5, 327.1, 331.7, 0.0);
(537433.9, 4923775.5, 335.9, 335.9, 0.0); (537933.9, 4923775.5, 333.0, 337.7, 0.0);
(538433.9, 4923775.5, 330.5, 338.5, 0.0); (538933.9, 4923775.5, 319.6, 332.7, 0.0);
(539433.9, 4923775.5, 318.6, 335.4, 0.0); (539933.9, 4923775.5, 340.0, 340.0, 0.0);
(540433.9, 4923775.5, 325.2, 329.6, 0.0); (540933.9, 4923775.5, 325.4, 325.4, 0.0);
(541433.9, 4923775.5, 294.5, 329.5, 0.0); (541933.9, 4923775.5, 325.7, 325.7, 0.0);
(542433.9, 4923775.5, 250.6, 336.3, 0.0); (542933.9, 4923775.5, 258.4, 341.2, 0.0);
(543433.9, 4923775.5, 298.5, 337.0, 0.0); (543933.9, 4923775.5, 333.2, 333.2, 0.0);
(544433.9, 4923775.5, 310.8, 335.5, 0.0); (544933.9, 4923775.5, 269.6, 343.8,

0.0);
(545433.9, 4923775.5, 326.8, 335.2, 0.0); (545933.9, 4923775.5, 334.0, 336.4, 0.0);
(546433.9, 4923775.5, 341.9, 341.9, 0.0); (546933.9, 4923775.5, 337.5, 337.5, 0.0);
(547433.9, 4923775.5, 346.6, 346.6, 0.0); (547933.9, 4923775.5, 336.9, 341.8, 0.0);
(548433.9, 4923775.5, 336.5, 336.5, 0.0); (548933.9, 4923775.5, 324.0, 329.5, 0.0);
(549433.9, 4923775.5, 266.2, 341.4, 0.0); (549933.9, 4923775.5, 291.7, 332.1, 0.0);
(550433.9, 4923775.5, 257.0, 352.3, 0.0); (550933.9, 4923775.5, 256.4, 349.2, 0.0);
(551433.9, 4923775.5, 303.8, 346.5, 0.0); (551933.9, 4923775.5, 255.7, 346.5, 0.0);
(552433.9, 4923775.5, 239.5, 344.9, 0.0); (552933.9, 4923775.5, 280.6, 339.4, 0.0);
(553433.9, 4923775.5, 278.1, 347.6, 0.0); (553933.9, 4923775.5, 254.1, 349.6, 0.0);
(554433.9, 4923775.5, 338.2, 338.2, 0.0); (554933.9, 4923775.5, 231.0, 349.6, 0.0);
(555433.9, 4923775.5, 229.6, 349.6, 0.0); (555933.9, 4923775.5, 220.1, 341.4, 0.0);
(525933.9, 4924275.5, 328.8, 328.8, 0.0); (526433.9, 4924275.5, 342.0, 342.0, 0.0);
(526933.9, 4924275.5, 345.5, 345.5, 0.0); (527433.9, 4924275.5, 341.5, 341.5, 0.0);
(527933.9, 4924275.5, 333.5, 333.5, 0.0); (528433.9, 4924275.5, 334.9, 334.9, 0.0);
(528933.9, 4924275.5, 331.6, 332.5, 0.0); (529433.9, 4924275.5, 324.5, 336.5, 0.0);
(529933.9, 4924275.5, 320.7, 323.9, 0.0); (530433.9, 4924275.5, 324.6, 324.6, 0.0);
(530933.9, 4924275.5, 323.5, 330.0, 0.0); (531433.9, 4924275.5, 325.7, 325.7, 0.0);
(531933.9, 4924275.5, 265.9, 336.9, 0.0); (532433.9, 4924275.5, 274.1, 336.9, 0.0);
(532933.9, 4924275.5, 302.2, 335.7, 0.0); (533433.9, 4924275.5, 323.1, 323.1, 0.0);
(533933.9, 4924275.5, 313.4, 313.4, 0.0); (534433.9, 4924275.5, 332.5, 332.5, 0.0);
(534933.9, 4924275.5, 298.7, 330.2, 0.0); (535433.9, 4924275.5, 319.4, 328.6, 0.0);
(535933.9, 4924275.5, 333.1, 340.7, 0.0); (536433.9, 4924275.5, 343.2, 347.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(536933.9, 4924275.5, 347.8, 347.8, 0.0); (537433.9, 4924275.5, 333.6, 338.8, 0.0);
(537933.9, 4924275.5, 310.6, 338.4, 0.0); (538433.9, 4924275.5, 294.5, 339.2, 0.0);
(538933.9, 4924275.5, 328.2, 332.0, 0.0); (539433.9, 4924275.5, 336.1, 336.1, 0.0);
(539933.9, 4924275.5, 339.9, 339.9, 0.0); (540433.9, 4924275.5, 326.3, 335.1, 0.0);
(540933.9, 4924275.5, 324.7, 324.7, 0.0); (541433.9, 4924275.5, 324.1, 324.1, 0.0);
(541933.9, 4924275.5, 311.1, 323.6, 0.0); (542433.9, 4924275.5, 275.3, 342.5, 0.0);
(542933.9, 4924275.5, 310.2, 323.5, 0.0); (543433.9, 4924275.5, 264.2, 336.6, 0.0);
(543933.9, 4924275.5, 249.2, 343.1, 0.0); (544433.9, 4924275.5, 289.8, 343.4, 0.0);
(544933.9, 4924275.5, 340.6, 343.4, 0.0); (545433.9, 4924275.5, 323.3, 342.6, 0.0);
(545933.9, 4924275.5, 333.5, 333.5, 0.0); (546433.9, 4924275.5, 342.5, 342.5, 0.0);
(546933.9, 4924275.5, 347.3, 347.3, 0.0); (547433.9, 4924275.5, 343.9, 343.9, 0.0);
(547933.9, 4924275.5, 342.8, 342.8, 0.0); (548433.9, 4924275.5, 324.2, 342.9, 0.0);
(548933.9, 4924275.5, 328.8, 328.8, 0.0); (549433.9, 4924275.5, 281.7, 352.5, 0.0);
(549933.9, 4924275.5, 333.2, 333.2, 0.0); (550433.9, 4924275.5, 305.7, 353.6, 0.0);
(550933.9, 4924275.5, 331.4, 341.2, 0.0); (551433.9, 4924275.5, 336.1, 340.6, 0.0);
(551933.9, 4924275.5, 260.7, 354.5, 0.0); (552433.9, 4924275.5, 246.0, 348.9, 0.0);
(552933.9, 4924275.5, 316.8, 337.0, 0.0); (553433.9, 4924275.5, 332.8, 340.6, 0.0);
(553933.9, 4924275.5, 342.8, 342.8, 0.0); (554433.9, 4924275.5, 245.9, 349.6, 0.0);
(554933.9, 4924275.5, 226.2, 349.6, 0.0); (555433.9, 4924275.5, 219.5, 349.6, 0.0);
(555933.9, 4924275.5, 207.7, 341.4, 0.0); (525933.9, 4924775.5, 326.1, 326.1, 0.0);
(526433.9, 4924775.5, 330.4, 330.4, 0.0); (526933.9, 4924775.5, 338.9, 338.9, 0.0);
(527433.9, 4924775.5, 343.9, 343.9, 0.0); (527933.9, 4924775.5, 342.9, 342.9, 0.0);
(528433.9, 4924775.5, 341.5, 341.5, 0.0); (528933.9, 4924775.5, 335.9, 335.9,

0.0);
(529433.9, 4924775.5, 332.9, 332.9, 0.0); (529933.9, 4924775.5, 324.5, 324.5, 0.0);
(530433.9, 4924775.5, 307.3, 320.1, 0.0); (530933.9, 4924775.5, 286.7, 335.8, 0.0);
(531433.9, 4924775.5, 310.9, 324.6, 0.0); (531933.9, 4924775.5, 325.3, 325.3, 0.0);
(532433.9, 4924775.5, 269.7, 329.6, 0.0); (532933.9, 4924775.5, 313.5, 327.0, 0.0);
(533433.9, 4924775.5, 282.8, 329.8, 0.0); (533933.9, 4924775.5, 325.5, 325.5, 0.0);
(534433.9, 4924775.5, 319.6, 320.5, 0.0); (534933.9, 4924775.5, 273.0, 330.3, 0.0);
(535433.9, 4924775.5, 329.4, 329.4, 0.0); (535933.9, 4924775.5, 323.3, 336.5, 0.0);
(536433.9, 4924775.5, 301.5, 348.8, 0.0); (536933.9, 4924775.5, 345.9, 345.9, 0.0);
(537433.9, 4924775.5, 328.3, 328.3, 0.0); (537933.9, 4924775.5, 326.1, 330.1, 0.0);
(538433.9, 4924775.5, 290.4, 338.3, 0.0); (538933.9, 4924775.5, 292.9, 323.3, 0.0);
(539433.9, 4924775.5, 325.4, 325.4, 0.0); (539933.9, 4924775.5, 328.1, 328.1, 0.0);
(540433.9, 4924775.5, 326.3, 326.3, 0.0); (540933.9, 4924775.5, 314.2, 318.2, 0.0);
(541433.9, 4924775.5, 321.9, 321.9, 0.0); (541933.9, 4924775.5, 328.2, 328.2, 0.0);
(542433.9, 4924775.5, 334.6, 334.6, 0.0); (542933.9, 4924775.5, 336.4, 336.4, 0.0);
(543433.9, 4924775.5, 313.9, 335.6, 0.0); (543933.9, 4924775.5, 252.2, 336.4, 0.0);
(544433.9, 4924775.5, 249.3, 343.8, 0.0); (544933.9, 4924775.5, 327.2, 336.2, 0.0);
(545433.9, 4924775.5, 335.3, 335.3, 0.0); (545933.9, 4924775.5, 341.8, 341.8, 0.0);
(546433.9, 4924775.5, 335.3, 341.3, 0.0); (546933.9, 4924775.5, 343.7, 343.7, 0.0);
(547433.9, 4924775.5, 328.7, 341.1, 0.0); (547933.9, 4924775.5, 301.8, 342.6, 0.0);
(548433.9, 4924775.5, 275.1, 343.1, 0.0); (548933.9, 4924775.5, 324.3, 331.4, 0.0);
(549433.9, 4924775.5, 346.8, 351.7, 0.0); (549933.9, 4924775.5, 346.1, 346.1, 0.0);
(550433.9, 4924775.5, 353.9, 353.9, 0.0); (550933.9, 4924775.5, 348.6, 348.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(551433.9, 4924775.5, 338.5, 353.7, 0.0); (551933.9, 4924775.5, 316.9, 348.2, 0.0);
(552433.9, 4924775.5, 317.1, 336.8, 0.0); (552933.9, 4924775.5, 330.7, 340.8, 0.0);
(553433.9, 4924775.5, 336.8, 348.7, 0.0); (553933.9, 4924775.5, 245.3, 349.6, 0.0);
(554433.9, 4924775.5, 232.6, 349.6, 0.0); (554933.9, 4924775.5, 226.1, 349.6, 0.0);
(555433.9, 4924775.5, 219.4, 219.4, 0.0); (555933.9, 4924775.5, 204.8, 204.8, 0.0);
(525933.9, 4925275.5, 333.5, 333.5, 0.0); (526433.9, 4925275.5, 340.8, 340.8, 0.0);
(526933.9, 4925275.5, 345.1, 345.1, 0.0); (527433.9, 4925275.5, 342.1, 342.1, 0.0);
(527933.9, 4925275.5, 328.8, 328.8, 0.0); (528433.9, 4925275.5, 333.0, 333.0, 0.0);
(528933.9, 4925275.5, 331.0, 331.0, 0.0); (529433.9, 4925275.5, 340.2, 340.2, 0.0);
(529933.9, 4925275.5, 326.7, 326.7, 0.0); (530433.9, 4925275.5, 322.3, 328.7, 0.0);
(530933.9, 4925275.5, 327.3, 332.0, 0.0); (531433.9, 4925275.5, 327.9, 333.1, 0.0);
(531933.9, 4925275.5, 324.9, 324.9, 0.0); (532433.9, 4925275.5, 316.7, 319.1, 0.0);
(532933.9, 4925275.5, 260.1, 328.3, 0.0); (533433.9, 4925275.5, 259.4, 329.8, 0.0);
(533933.9, 4925275.5, 283.1, 324.8, 0.0); (534433.9, 4925275.5, 282.1, 327.2, 0.0);
(534933.9, 4925275.5, 313.2, 320.8, 0.0); (535433.9, 4925275.5, 259.1, 339.9, 0.0);
(535933.9, 4925275.5, 281.6, 340.1, 0.0); (536433.9, 4925275.5, 333.5, 333.5, 0.0);
(536933.9, 4925275.5, 319.4, 328.6, 0.0); (537433.9, 4925275.5, 328.7, 328.7, 0.0);
(537933.9, 4925275.5, 311.1, 336.3, 0.0); (538433.9, 4925275.5, 296.5, 330.6, 0.0);
(538933.9, 4925275.5, 279.4, 330.6, 0.0); (539433.9, 4925275.5, 282.5, 339.2, 0.0);
(539933.9, 4925275.5, 335.9, 335.9, 0.0); (540433.9, 4925275.5, 322.9, 324.1, 0.0);
(540933.9, 4925275.5, 274.4, 325.4, 0.0); (541433.9, 4925275.5, 313.5, 324.9, 0.0);
(541933.9, 4925275.5, 334.7, 334.7, 0.0); (542433.9, 4925275.5, 328.5, 328.5, 0.0);
(542933.9, 4925275.5, 306.1, 335.9, 0.0); (543433.9, 4925275.5, 334.9, 334.9,

0.0);
(543933.9, 4925275.5, 275.8, 336.2, 0.0); (544433.9, 4925275.5, 248.2, 338.4, 0.0);
(544933.9, 4925275.5, 316.2, 329.8, 0.0); (545433.9, 4925275.5, 328.2, 328.2, 0.0);
(545933.9, 4925275.5, 334.4, 334.4, 0.0); (546433.9, 4925275.5, 342.4, 342.4, 0.0);
(546933.9, 4925275.5, 329.5, 339.9, 0.0); (547433.9, 4925275.5, 333.7, 333.7, 0.0);
(547933.9, 4925275.5, 317.4, 336.4, 0.0); (548433.9, 4925275.5, 298.7, 346.4, 0.0);
(548933.9, 4925275.5, 341.9, 341.9, 0.0); (549433.9, 4925275.5, 353.3, 353.3, 0.0);
(549933.9, 4925275.5, 339.8, 342.1, 0.0); (550433.9, 4925275.5, 333.6, 342.5, 0.0);
(550933.9, 4925275.5, 348.8, 348.8, 0.0); (551433.9, 4925275.5, 340.9, 345.1, 0.0);
(551933.9, 4925275.5, 340.8, 348.8, 0.0); (552433.9, 4925275.5, 341.6, 341.6, 0.0);
(552933.9, 4925275.5, 258.9, 356.5, 0.0); (553433.9, 4925275.5, 243.0, 348.9, 0.0);
(553933.9, 4925275.5, 235.5, 348.9, 0.0); (554433.9, 4925275.5, 225.6, 348.6, 0.0);
(554933.9, 4925275.5, 219.4, 225.6, 0.0); (555433.9, 4925275.5, 204.5, 219.8, 0.0);
(555933.9, 4925275.5, 203.0, 203.0, 0.0); (525933.9, 4925775.5, 327.1, 327.1, 0.0);
(526433.9, 4925775.5, 340.9, 340.9, 0.0); (526933.9, 4925775.5, 339.4, 339.4, 0.0);
(527433.9, 4925775.5, 328.4, 340.6, 0.0); (527933.9, 4925775.5, 320.3, 323.5, 0.0);
(528433.9, 4925775.5, 339.8, 339.8, 0.0); (528933.9, 4925775.5, 339.8, 339.8, 0.0);
(529433.9, 4925775.5, 335.9, 335.9, 0.0); (529933.9, 4925775.5, 333.3, 333.3, 0.0);
(530433.9, 4925775.5, 340.3, 340.3, 0.0); (530933.9, 4925775.5, 336.2, 336.2, 0.0);
(531433.9, 4925775.5, 333.3, 333.3, 0.0); (531933.9, 4925775.5, 323.5, 323.5, 0.0);
(532433.9, 4925775.5, 289.5, 329.6, 0.0); (532933.9, 4925775.5, 278.7, 330.5, 0.0);
(533433.9, 4925775.5, 310.1, 321.8, 0.0); (533933.9, 4925775.5, 256.0, 327.2, 0.0);
(534433.9, 4925775.5, 312.7, 324.6, 0.0); (534933.9, 4925775.5, 309.6, 324.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(535433.9, 4925775.5, 262.3, 336.6, 0.0); (535933.9, 4925775.5, 302.8, 336.6, 0.0);
(536433.9, 4925775.5, 314.2, 331.4, 0.0); (536933.9, 4925775.5, 328.2, 328.2, 0.0);
(537433.9, 4925775.5, 336.4, 336.4, 0.0); (537933.9, 4925775.5, 326.2, 330.4, 0.0);
(538433.9, 4925775.5, 315.0, 315.0, 0.0); (538933.9, 4925775.5, 299.1, 325.1, 0.0);
(539433.9, 4925775.5, 265.7, 339.2, 0.0); (539933.9, 4925775.5, 309.3, 323.1, 0.0);
(540433.9, 4925775.5, 314.2, 325.6, 0.0); (540933.9, 4925775.5, 309.2, 313.7, 0.0);
(541433.9, 4925775.5, 315.2, 324.9, 0.0); (541933.9, 4925775.5, 293.9, 336.9, 0.0);
(542433.9, 4925775.5, 330.2, 330.2, 0.0); (542933.9, 4925775.5, 300.5, 335.7, 0.0);
(543433.9, 4925775.5, 277.9, 336.2, 0.0); (543933.9, 4925775.5, 329.4, 329.4, 0.0);
(544433.9, 4925775.5, 244.1, 334.7, 0.0); (544933.9, 4925775.5, 309.0, 331.4, 0.0);
(545433.9, 4925775.5, 266.2, 336.8, 0.0); (545933.9, 4925775.5, 326.8, 326.8, 0.0);
(546433.9, 4925775.5, 330.0, 330.0, 0.0); (546933.9, 4925775.5, 264.9, 348.0, 0.0);
(547433.9, 4925775.5, 321.1, 321.1, 0.0); (547933.9, 4925775.5, 257.0, 349.5, 0.0);
(548433.9, 4925775.5, 330.9, 330.9, 0.0); (548933.9, 4925775.5, 342.9, 342.9, 0.0);
(549433.9, 4925775.5, 348.3, 348.3, 0.0); (549933.9, 4925775.5, 341.5, 348.8, 0.0);
(550433.9, 4925775.5, 278.4, 354.6, 0.0); (550933.9, 4925775.5, 327.5, 338.8, 0.0);
(551433.9, 4925775.5, 308.7, 350.4, 0.0); (551933.9, 4925775.5, 339.6, 348.8, 0.0);
(552433.9, 4925775.5, 349.8, 349.8, 0.0); (552933.9, 4925775.5, 243.8, 356.5, 0.0);
(553433.9, 4925775.5, 231.8, 356.5, 0.0); (553933.9, 4925775.5, 225.8, 348.7, 0.0);
(554433.9, 4925775.5, 226.0, 226.0, 0.0); (554933.9, 4925775.5, 217.9, 217.9, 0.0);
(555433.9, 4925775.5, 203.1, 203.1, 0.0); (555933.9, 4925775.5, 203.0, 203.0, 0.0);
(525933.9, 4926275.5, 336.2, 336.2, 0.0); (526433.9, 4926275.5, 336.4, 336.4, 0.0);
(526933.9, 4926275.5, 337.9, 337.9, 0.0); (527433.9, 4926275.5, 326.0, 326.0,

0.0);
(527933.9, 4926275.5, 330.4, 330.4, 0.0); (528433.9, 4926275.5, 327.0, 327.0, 0.0);
(528933.9, 4926275.5, 335.1, 335.1, 0.0); (529433.9, 4926275.5, 333.2, 333.2, 0.0);
(529933.9, 4926275.5, 333.7, 333.7, 0.0); (530433.9, 4926275.5, 331.9, 331.9, 0.0);
(530933.9, 4926275.5, 324.9, 324.9, 0.0); (531433.9, 4926275.5, 316.5, 316.5, 0.0);
(531933.9, 4926275.5, 325.6, 325.6, 0.0); (532433.9, 4926275.5, 312.9, 327.9, 0.0);
(532933.9, 4926275.5, 327.8, 327.8, 0.0); (533433.9, 4926275.5, 280.0, 333.6, 0.0);
(533933.9, 4926275.5, 253.1, 332.5, 0.0); (534433.9, 4926275.5, 250.2, 327.4, 0.0);
(534933.9, 4926275.5, 247.3, 327.4, 0.0); (535433.9, 4926275.5, 246.3, 336.6, 0.0);
(535933.9, 4926275.5, 250.3, 338.9, 0.0); (536433.9, 4926275.5, 316.7, 316.7, 0.0);
(536933.9, 4926275.5, 315.7, 333.2, 0.0); (537433.9, 4926275.5, 314.6, 326.0, 0.0);
(537933.9, 4926275.5, 303.3, 320.8, 0.0); (538433.9, 4926275.5, 316.6, 324.9, 0.0);
(538933.9, 4926275.5, 316.6, 326.8, 0.0); (539433.9, 4926275.5, 320.0, 320.0, 0.0);
(539933.9, 4926275.5, 262.2, 329.9, 0.0); (540433.9, 4926275.5, 257.1, 330.0, 0.0);
(540933.9, 4926275.5, 256.4, 320.7, 0.0); (541433.9, 4926275.5, 263.3, 328.0, 0.0);
(541933.9, 4926275.5, 314.2, 314.2, 0.0); (542433.9, 4926275.5, 281.0, 336.0, 0.0);
(542933.9, 4926275.5, 317.9, 331.6, 0.0); (543433.9, 4926275.5, 277.6, 331.6, 0.0);
(543933.9, 4926275.5, 248.9, 332.2, 0.0); (544433.9, 4926275.5, 244.2, 331.7, 0.0);
(544933.9, 4926275.5, 243.5, 331.4, 0.0); (545433.9, 4926275.5, 255.3, 331.2, 0.0);
(545933.9, 4926275.5, 315.6, 330.8, 0.0); (546433.9, 4926275.5, 326.0, 326.0, 0.0);
(546933.9, 4926275.5, 259.8, 337.3, 0.0); (547433.9, 4926275.5, 331.3, 331.3, 0.0);
(547933.9, 4926275.5, 302.4, 332.1, 0.0); (548433.9, 4926275.5, 240.6, 354.8, 0.0);
(548933.9, 4926275.5, 277.2, 354.4, 0.0); (549433.9, 4926275.5, 311.0, 348.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(549933.9, 4926275.5, 348.3, 348.3, 0.0); (550433.9, 4926275.5, 267.4, 352.6, 0.0);
(550933.9, 4926275.5, 292.5, 339.0, 0.0); (551433.9, 4926275.5, 287.2, 350.4, 0.0);
(551933.9, 4926275.5, 292.5, 356.5, 0.0); (552433.9, 4926275.5, 239.9, 356.5, 0.0);
(552933.9, 4926275.5, 231.2, 356.5, 0.0); (553433.9, 4926275.5, 232.4, 355.3, 0.0);
(553933.9, 4926275.5, 235.3, 235.3, 0.0); (554433.9, 4926275.5, 218.8, 218.8, 0.0);
(554933.9, 4926275.5, 204.8, 211.6, 0.0); (555433.9, 4926275.5, 203.0, 203.0, 0.0);
(555933.9, 4926275.5, 203.0, 203.0, 0.0); (525933.9, 4926775.5, 326.2, 327.5, 0.0);
(526433.9, 4926775.5, 332.7, 332.7, 0.0); (526933.9, 4926775.5, 334.8, 334.8, 0.0);
(527433.9, 4926775.5, 331.5, 331.5, 0.0); (527933.9, 4926775.5, 325.3, 325.3, 0.0);
(528433.9, 4926775.5, 315.9, 316.1, 0.0); (528933.9, 4926775.5, 328.8, 328.8, 0.0);
(529433.9, 4926775.5, 328.6, 328.6, 0.0); (529933.9, 4926775.5, 331.9, 331.9, 0.0);
(530433.9, 4926775.5, 327.2, 327.2, 0.0); (530933.9, 4926775.5, 327.9, 327.9, 0.0);
(531433.9, 4926775.5, 332.4, 332.4, 0.0); (531933.9, 4926775.5, 329.6, 329.6, 0.0);
(532433.9, 4926775.5, 318.1, 327.7, 0.0); (532933.9, 4926775.5, 329.0, 331.5, 0.0);
(533433.9, 4926775.5, 306.2, 318.6, 0.0); (533933.9, 4926775.5, 319.3, 319.3, 0.0);
(534433.9, 4926775.5, 316.0, 319.7, 0.0); (534933.9, 4926775.5, 254.0, 323.4, 0.0);
(535433.9, 4926775.5, 251.6, 309.4, 0.0); (535933.9, 4926775.5, 246.0, 323.7, 0.0);
(536433.9, 4926775.5, 254.2, 329.8, 0.0); (536933.9, 4926775.5, 257.2, 341.3, 0.0);
(537433.9, 4926775.5, 260.8, 342.2, 0.0); (537933.9, 4926775.5, 266.0, 329.2, 0.0);
(538433.9, 4926775.5, 271.7, 321.4, 0.0); (538933.9, 4926775.5, 276.9, 327.0, 0.0);
(539433.9, 4926775.5, 270.1, 332.3, 0.0); (539933.9, 4926775.5, 271.7, 328.1, 0.0);
(540433.9, 4926775.5, 271.8, 323.7, 0.0); (540933.9, 4926775.5, 258.4, 333.2, 0.0);
(541433.9, 4926775.5, 256.4, 323.8, 0.0); (541933.9, 4926775.5, 252.8, 324.0,

0.0);
(542433.9, 4926775.5, 249.7, 331.6, 0.0); (542933.9, 4926775.5, 250.1, 335.8, 0.0);
(543433.9, 4926775.5, 294.8, 330.5, 0.0); (543933.9, 4926775.5, 263.1, 335.8, 0.0);
(544433.9, 4926775.5, 311.7, 318.3, 0.0); (544933.9, 4926775.5, 253.8, 331.7, 0.0);
(545433.9, 4926775.5, 239.9, 331.1, 0.0); (545933.9, 4926775.5, 247.5, 335.9, 0.0);
(546433.9, 4926775.5, 248.0, 337.0, 0.0); (546933.9, 4926775.5, 244.6, 337.3, 0.0);
(547433.9, 4926775.5, 260.7, 337.3, 0.0); (547933.9, 4926775.5, 322.8, 322.8, 0.0);
(548433.9, 4926775.5, 250.9, 333.1, 0.0); (548933.9, 4926775.5, 255.0, 347.2, 0.0);
(549433.9, 4926775.5, 276.7, 349.4, 0.0); (549933.9, 4926775.5, 325.6, 329.7, 0.0);
(550433.9, 4926775.5, 317.9, 320.1, 0.0); (550933.9, 4926775.5, 241.4, 343.8, 0.0);
(551433.9, 4926775.5, 218.8, 356.5, 0.0); (551933.9, 4926775.5, 217.8, 356.5, 0.0);
(552433.9, 4926775.5, 218.6, 356.5, 0.0); (552933.9, 4926775.5, 232.0, 356.5, 0.0);
(553433.9, 4926775.5, 235.9, 235.9, 0.0); (553933.9, 4926775.5, 227.3, 234.3, 0.0);
(554433.9, 4926775.5, 214.9, 214.9, 0.0); (554933.9, 4926775.5, 203.2, 203.2, 0.0);
(555433.9, 4926775.5, 203.1, 203.1, 0.0); (555933.9, 4926775.5, 203.0, 203.0, 0.0);
(525933.9, 4927275.5, 302.1, 322.6, 0.0); (526433.9, 4927275.5, 315.0, 330.0, 0.0);
(526933.9, 4927275.5, 336.2, 336.2, 0.0); (527433.9, 4927275.5, 307.7, 331.4, 0.0);
(527933.9, 4927275.5, 324.0, 324.0, 0.0); (528433.9, 4927275.5, 324.3, 324.3, 0.0);
(528933.9, 4927275.5, 330.4, 330.4, 0.0); (529433.9, 4927275.5, 320.5, 324.0, 0.0);
(529933.9, 4927275.5, 323.9, 323.9, 0.0); (530433.9, 4927275.5, 334.4, 334.4, 0.0);
(530933.9, 4927275.5, 332.5, 332.5, 0.0); (531433.9, 4927275.5, 326.1, 326.1, 0.0);
(531933.9, 4927275.5, 336.1, 336.1, 0.0); (532433.9, 4927275.5, 336.7, 336.7, 0.0);
(532933.9, 4927275.5, 308.1, 335.8, 0.0); (533433.9, 4927275.5, 313.7, 329.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(533933.9, 4927275.5, 314.6, 326.7, 0.0); (534433.9, 4927275.5, 302.7, 316.4, 0.0);
(534933.9, 4927275.5, 236.8, 330.5, 0.0); (535433.9, 4927275.5, 239.1, 330.5, 0.0);
(535933.9, 4927275.5, 249.7, 332.4, 0.0); (536433.9, 4927275.5, 321.8, 321.8, 0.0);
(536933.9, 4927275.5, 310.0, 329.8, 0.0); (537433.9, 4927275.5, 329.3, 329.3, 0.0);
(537933.9, 4927275.5, 305.4, 326.8, 0.0); (538433.9, 4927275.5, 313.2, 313.2, 0.0);
(538933.9, 4927275.5, 309.5, 329.2, 0.0); (539433.9, 4927275.5, 326.6, 326.6, 0.0);
(539933.9, 4927275.5, 295.2, 332.4, 0.0); (540433.9, 4927275.5, 291.3, 333.2, 0.0);
(540933.9, 4927275.5, 321.2, 321.4, 0.0); (541433.9, 4927275.5, 310.6, 315.6, 0.0);
(541933.9, 4927275.5, 263.7, 331.5, 0.0); (542433.9, 4927275.5, 297.7, 326.9, 0.0);
(542933.9, 4927275.5, 268.6, 335.7, 0.0); (543433.9, 4927275.5, 330.7, 330.7, 0.0);
(543933.9, 4927275.5, 326.2, 326.2, 0.0); (544433.9, 4927275.5, 299.7, 331.7, 0.0);
(544933.9, 4927275.5, 251.1, 332.6, 0.0); (545433.9, 4927275.5, 257.8, 330.1, 0.0);
(545933.9, 4927275.5, 238.4, 331.4, 0.0); (546433.9, 4927275.5, 236.9, 331.7, 0.0);
(546933.9, 4927275.5, 239.0, 336.0, 0.0); (547433.9, 4927275.5, 239.8, 338.4, 0.0);
(547933.9, 4927275.5, 230.0, 342.4, 0.0); (548433.9, 4927275.5, 226.3, 332.5, 0.0);
(548933.9, 4927275.5, 231.0, 347.2, 0.0); (549433.9, 4927275.5, 245.1, 347.4, 0.0);
(549933.9, 4927275.5, 269.2, 343.3, 0.0); (550433.9, 4927275.5, 226.3, 349.4, 0.0);
(550933.9, 4927275.5, 226.3, 331.2, 0.0); (551433.9, 4927275.5, 219.0, 350.1, 0.0);
(551933.9, 4927275.5, 234.3, 234.3, 0.0); (552433.9, 4927275.5, 215.2, 354.9, 0.0);
(552933.9, 4927275.5, 213.6, 213.6, 0.0); (553433.9, 4927275.5, 235.3, 235.3, 0.0);
(553933.9, 4927275.5, 217.4, 217.4, 0.0); (554433.9, 4927275.5, 209.8, 209.8, 0.0);
(554933.9, 4927275.5, 203.1, 203.1, 0.0); (555433.9, 4927275.5, 203.1, 203.1, 0.0);
(555933.9, 4927275.5, 203.1, 203.1, 0.0); (525933.9, 4927775.5, 313.6, 320.6,

0.0);
(526433.9, 4927775.5, 320.6, 320.6, 0.0); (526933.9, 4927775.5, 304.7, 321.3, 0.0);
(527433.9, 4927775.5, 291.8, 318.9, 0.0); (527933.9, 4927775.5, 309.3, 309.3, 0.0);
(528433.9, 4927775.5, 314.2, 318.8, 0.0); (528933.9, 4927775.5, 320.1, 320.1, 0.0);
(529433.9, 4927775.5, 328.7, 328.7, 0.0); (529933.9, 4927775.5, 332.3, 332.3, 0.0);
(530433.9, 4927775.5, 335.7, 335.7, 0.0); (530933.9, 4927775.5, 326.6, 326.6, 0.0);
(531433.9, 4927775.5, 322.0, 322.0, 0.0); (531933.9, 4927775.5, 332.8, 336.0, 0.0);
(532433.9, 4927775.5, 335.3, 339.4, 0.0); (532933.9, 4927775.5, 329.0, 335.9, 0.0);
(533433.9, 4927775.5, 329.8, 329.8, 0.0); (533933.9, 4927775.5, 266.4, 331.9, 0.0);
(534433.9, 4927775.5, 266.8, 323.6, 0.0); (534933.9, 4927775.5, 241.0, 330.5, 0.0);
(535433.9, 4927775.5, 293.1, 330.5, 0.0); (535933.9, 4927775.5, 305.8, 330.5, 0.0);
(536433.9, 4927775.5, 322.2, 329.6, 0.0); (536933.9, 4927775.5, 320.9, 330.7, 0.0);
(537433.9, 4927775.5, 316.6, 340.8, 0.0); (537933.9, 4927775.5, 295.4, 330.3, 0.0);
(538433.9, 4927775.5, 328.3, 332.9, 0.0); (538933.9, 4927775.5, 313.6, 333.6, 0.0);
(539433.9, 4927775.5, 334.9, 334.9, 0.0); (539933.9, 4927775.5, 330.5, 330.5, 0.0);
(540433.9, 4927775.5, 331.3, 331.3, 0.0); (540933.9, 4927775.5, 297.6, 330.4, 0.0);
(541433.9, 4927775.5, 318.9, 330.4, 0.0); (541933.9, 4927775.5, 318.3, 318.3, 0.0);
(542433.9, 4927775.5, 289.1, 328.4, 0.0); (542933.9, 4927775.5, 321.3, 321.3, 0.0);
(543433.9, 4927775.5, 326.7, 326.7, 0.0); (543933.9, 4927775.5, 320.1, 325.2, 0.0);
(544433.9, 4927775.5, 254.8, 341.8, 0.0); (544933.9, 4927775.5, 274.5, 338.1, 0.0);
(545433.9, 4927775.5, 322.4, 322.4, 0.0); (545933.9, 4927775.5, 264.7, 331.8, 0.0);
(546433.9, 4927775.5, 316.7, 323.1, 0.0); (546933.9, 4927775.5, 245.5, 342.9, 0.0);
(547433.9, 4927775.5, 269.7, 343.1, 0.0); (547933.9, 4927775.5, 241.3, 348.7, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(548433.9, 4927775.5, 238.1, 348.7, 0.0); (548933.9, 4927775.5, 228.5, 338.1, 0.0);
(549433.9, 4927775.5, 225.5, 338.3, 0.0); (549933.9, 4927775.5, 222.0, 343.0, 0.0);
(550433.9, 4927775.5, 238.7, 328.7, 0.0); (550933.9, 4927775.5, 237.4, 238.1, 0.0);
(551433.9, 4927775.5, 234.0, 234.0, 0.0); (551933.9, 4927775.5, 238.1, 238.1, 0.0);
(552433.9, 4927775.5, 239.3, 239.3, 0.0); (552933.9, 4927775.5, 233.7, 233.7, 0.0);
(553433.9, 4927775.5, 212.8, 212.8, 0.0); (553933.9, 4927775.5, 215.4, 215.4, 0.0);
(554433.9, 4927775.5, 206.5, 206.5, 0.0); (554933.9, 4927775.5, 203.1, 203.1, 0.0);
(555433.9, 4927775.5, 203.1, 203.1, 0.0); (555933.9, 4927775.5, 203.1, 304.4, 0.0);
(525933.9, 4928275.5, 278.4, 331.7, 0.0); (526433.9, 4928275.5, 291.0, 330.2, 0.0);
(526933.9, 4928275.5, 318.3, 323.6, 0.0); (527433.9, 4928275.5, 267.5, 330.3, 0.0);
(527933.9, 4928275.5, 307.7, 318.5, 0.0); (528433.9, 4928275.5, 317.4, 317.4, 0.0);
(528933.9, 4928275.5, 312.6, 331.1, 0.0); (529433.9, 4928275.5, 329.5, 329.5, 0.0);
(529933.9, 4928275.5, 328.1, 328.1, 0.0); (530433.9, 4928275.5, 320.7, 320.7, 0.0);
(530933.9, 4928275.5, 327.2, 327.2, 0.0); (531433.9, 4928275.5, 316.9, 316.9, 0.0);
(531933.9, 4928275.5, 329.3, 329.3, 0.0); (532433.9, 4928275.5, 335.8, 335.8, 0.0);
(532933.9, 4928275.5, 312.9, 329.1, 0.0); (533433.9, 4928275.5, 281.9, 329.2, 0.0);
(533933.9, 4928275.5, 321.8, 321.8, 0.0); (534433.9, 4928275.5, 233.4, 324.2, 0.0);
(534933.9, 4928275.5, 248.8, 320.5, 0.0); (535433.9, 4928275.5, 284.9, 320.5, 0.0);
(535933.9, 4928275.5, 280.2, 336.7, 0.0); (536433.9, 4928275.5, 320.5, 329.8, 0.0);
(536933.9, 4928275.5, 336.5, 336.5, 0.0); (537433.9, 4928275.5, 328.2, 328.9, 0.0);
(537933.9, 4928275.5, 308.2, 329.3, 0.0); (538433.9, 4928275.5, 329.4, 329.4, 0.0);
(538933.9, 4928275.5, 327.2, 327.2, 0.0); (539433.9, 4928275.5, 330.6, 330.6, 0.0);
(539933.9, 4928275.5, 329.8, 329.8, 0.0); (540433.9, 4928275.5, 335.5, 335.5,

0.0);
(540933.9, 4928275.5, 329.5, 334.9, 0.0); (541433.9, 4928275.5, 322.8, 322.8, 0.0);
(541933.9, 4928275.5, 330.5, 330.5, 0.0); (542433.9, 4928275.5, 316.3, 329.4, 0.0);
(542933.9, 4928275.5, 323.4, 323.4, 0.0); (543433.9, 4928275.5, 321.1, 321.1, 0.0);
(543933.9, 4928275.5, 324.3, 328.8, 0.0); (544433.9, 4928275.5, 331.4, 337.2, 0.0);
(544933.9, 4928275.5, 330.4, 334.7, 0.0); (545433.9, 4928275.5, 328.7, 328.7, 0.0);
(545933.9, 4928275.5, 315.7, 325.8, 0.0); (546433.9, 4928275.5, 317.2, 331.7, 0.0);
(546933.9, 4928275.5, 301.4, 338.8, 0.0); (547433.9, 4928275.5, 338.9, 338.9, 0.0);
(547933.9, 4928275.5, 313.1, 343.1, 0.0); (548433.9, 4928275.5, 278.6, 348.4, 0.0);
(548933.9, 4928275.5, 270.1, 337.2, 0.0); (549433.9, 4928275.5, 241.2, 337.2, 0.0);
(549933.9, 4928275.5, 239.7, 337.2, 0.0); (550433.9, 4928275.5, 241.0, 241.0, 0.0);
(550933.9, 4928275.5, 237.0, 237.0, 0.0); (551433.9, 4928275.5, 239.0, 239.0, 0.0);
(551933.9, 4928275.5, 236.2, 236.2, 0.0); (552433.9, 4928275.5, 224.8, 234.7, 0.0);
(552933.9, 4928275.5, 213.4, 213.4, 0.0); (553433.9, 4928275.5, 213.4, 213.4, 0.0);
(553933.9, 4928275.5, 209.3, 209.3, 0.0); (554433.9, 4928275.5, 203.5, 203.5, 0.0);
(554933.9, 4928275.5, 203.1, 203.1, 0.0); (555433.9, 4928275.5, 203.1, 203.1, 0.0);
(555933.9, 4928275.5, 203.1, 304.4, 0.0); (525933.9, 4928775.5, 329.9, 329.9, 0.0);
(526433.9, 4928775.5, 285.4, 331.9, 0.0); (526933.9, 4928775.5, 294.3, 319.7, 0.0);
(527433.9, 4928775.5, 303.7, 324.4, 0.0); (527933.9, 4928775.5, 324.8, 324.8, 0.0);
(528433.9, 4928775.5, 295.6, 326.4, 0.0); (528933.9, 4928775.5, 321.4, 321.4, 0.0);
(529433.9, 4928775.5, 314.6, 318.3, 0.0); (529933.9, 4928775.5, 311.5, 311.5, 0.0);
(530433.9, 4928775.5, 322.4, 322.4, 0.0); (530933.9, 4928775.5, 326.9, 326.9, 0.0);
(531433.9, 4928775.5, 304.8, 324.2, 0.0); (531933.9, 4928775.5, 328.9, 328.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(532433.9, 4928775.5, 322.0, 337.3, 0.0); (532933.9, 4928775.5, 327.7, 327.7, 0.0);
(533433.9, 4928775.5, 312.1, 312.1, 0.0); (533933.9, 4928775.5, 267.3, 330.4, 0.0);
(534433.9, 4928775.5, 251.6, 325.3, 0.0); (534933.9, 4928775.5, 250.6, 320.8, 0.0);
(535433.9, 4928775.5, 272.0, 335.2, 0.0); (535933.9, 4928775.5, 321.7, 330.0, 0.0);
(536433.9, 4928775.5, 330.9, 330.9, 0.0); (536933.9, 4928775.5, 318.4, 324.9, 0.0);
(537433.9, 4928775.5, 310.9, 324.4, 0.0); (537933.9, 4928775.5, 327.2, 328.3, 0.0);
(538433.9, 4928775.5, 336.9, 336.9, 0.0); (538933.9, 4928775.5, 338.2, 338.2, 0.0);
(539433.9, 4928775.5, 329.0, 335.5, 0.0); (539933.9, 4928775.5, 291.5, 337.9, 0.0);
(540433.9, 4928775.5, 307.9, 335.9, 0.0); (540933.9, 4928775.5, 306.7, 330.0, 0.0);
(541433.9, 4928775.5, 313.8, 324.8, 0.0); (541933.9, 4928775.5, 323.8, 323.8, 0.0);
(542433.9, 4928775.5, 329.4, 329.4, 0.0); (542933.9, 4928775.5, 295.6, 326.5, 0.0);
(543433.9, 4928775.5, 329.2, 329.2, 0.0); (543933.9, 4928775.5, 329.5, 329.5, 0.0);
(544433.9, 4928775.5, 333.5, 333.5, 0.0); (544933.9, 4928775.5, 325.7, 330.8, 0.0);
(545433.9, 4928775.5, 319.4, 329.9, 0.0); (545933.9, 4928775.5, 329.9, 329.9, 0.0);
(546433.9, 4928775.5, 326.8, 328.8, 0.0); (546933.9, 4928775.5, 324.0, 324.0, 0.0);
(547433.9, 4928775.5, 334.8, 334.8, 0.0); (547933.9, 4928775.5, 346.4, 346.4, 0.0);
(548433.9, 4928775.5, 294.6, 348.7, 0.0); (548933.9, 4928775.5, 282.7, 337.2, 0.0);
(549433.9, 4928775.5, 285.5, 337.2, 0.0); (549933.9, 4928775.5, 243.5, 337.2, 0.0);
(550433.9, 4928775.5, 231.0, 239.0, 0.0); (550933.9, 4928775.5, 219.7, 231.9, 0.0);
(551433.9, 4928775.5, 219.9, 219.9, 0.0); (551933.9, 4928775.5, 215.8, 215.8, 0.0);
(552433.9, 4928775.5, 208.2, 218.7, 0.0); (552933.9, 4928775.5, 210.6, 226.3, 0.0);
(553433.9, 4928775.5, 208.6, 208.6, 0.0); (553933.9, 4928775.5, 206.4, 206.4, 0.0);
(554433.9, 4928775.5, 204.3, 204.3, 0.0); (554933.9, 4928775.5, 203.1, 203.1,

0.0);
(555433.9, 4928775.5, 203.1, 203.1, 0.0); (555933.9, 4928775.5, 203.1, 329.4, 0.0);
(525933.9, 4929275.5, 316.1, 326.1, 0.0); (526433.9, 4929275.5, 306.1, 317.5, 0.0);
(526933.9, 4929275.5, 259.8, 318.9, 0.0); (527433.9, 4929275.5, 312.6, 312.6, 0.0);
(527933.9, 4929275.5, 315.0, 315.0, 0.0); (528433.9, 4929275.5, 300.6, 318.6, 0.0);
(528933.9, 4929275.5, 312.4, 312.4, 0.0); (529433.9, 4929275.5, 317.5, 317.5, 0.0);
(529933.9, 4929275.5, 328.6, 328.6, 0.0); (530433.9, 4929275.5, 331.3, 331.3, 0.0);
(530933.9, 4929275.5, 325.4, 325.4, 0.0); (531433.9, 4929275.5, 324.6, 324.6, 0.0);
(531933.9, 4929275.5, 330.9, 330.9, 0.0); (532433.9, 4929275.5, 312.7, 329.8, 0.0);
(532933.9, 4929275.5, 281.3, 330.4, 0.0); (533433.9, 4929275.5, 319.0, 319.0, 0.0);
(533933.9, 4929275.5, 323.4, 323.4, 0.0); (534433.9, 4929275.5, 242.2, 330.4, 0.0);
(534933.9, 4929275.5, 249.0, 325.3, 0.0); (535433.9, 4929275.5, 274.2, 325.3, 0.0);
(535933.9, 4929275.5, 278.7, 331.9, 0.0); (536433.9, 4929275.5, 326.9, 326.9, 0.0);
(536933.9, 4929275.5, 315.6, 328.6, 0.0); (537433.9, 4929275.5, 285.0, 330.2, 0.0);
(537933.9, 4929275.5, 323.3, 335.7, 0.0); (538433.9, 4929275.5, 316.2, 333.8, 0.0);
(538933.9, 4929275.5, 334.8, 335.6, 0.0); (539433.9, 4929275.5, 334.3, 334.3, 0.0);
(539933.9, 4929275.5, 334.3, 334.3, 0.0); (540433.9, 4929275.5, 327.3, 327.9, 0.0);
(540933.9, 4929275.5, 275.9, 335.6, 0.0); (541433.9, 4929275.5, 321.1, 321.1, 0.0);
(541933.9, 4929275.5, 289.0, 336.1, 0.0); (542433.9, 4929275.5, 328.7, 328.7, 0.0);
(542933.9, 4929275.5, 257.8, 336.4, 0.0); (543433.9, 4929275.5, 330.4, 330.4, 0.0);
(543933.9, 4929275.5, 282.3, 337.8, 0.0); (544433.9, 4929275.5, 316.4, 337.4, 0.0);
(544933.9, 4929275.5, 338.6, 338.6, 0.0); (545433.9, 4929275.5, 323.1, 332.5, 0.0);
(545933.9, 4929275.5, 311.3, 335.5, 0.0); (546433.9, 4929275.5, 292.5, 324.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(546933.9, 4929275.5, 261.0, 337.1, 0.0); (547433.9, 4929275.5, 221.6, 348.7, 0.0);
(547933.9, 4929275.5, 218.9, 348.7, 0.0); (548433.9, 4929275.5, 218.3, 348.7, 0.0);
(548933.9, 4929275.5, 218.4, 348.7, 0.0); (549433.9, 4929275.5, 215.8, 337.2, 0.0);
(549933.9, 4929275.5, 214.4, 337.2, 0.0); (550433.9, 4929275.5, 214.5, 281.4, 0.0);
(550933.9, 4929275.5, 214.2, 294.8, 0.0); (551433.9, 4929275.5, 210.3, 294.7, 0.0);
(551933.9, 4929275.5, 218.1, 218.1, 0.0); (552433.9, 4929275.5, 228.1, 228.1, 0.0);
(552933.9, 4929275.5, 230.8, 230.8, 0.0); (553433.9, 4929275.5, 223.9, 223.9, 0.0);
(553933.9, 4929275.5, 206.5, 206.5, 0.0); (554433.9, 4929275.5, 203.3, 203.3, 0.0);
(554933.9, 4929275.5, 203.2, 203.2, 0.0); (555433.9, 4929275.5, 203.2, 329.4, 0.0);
(555933.9, 4929275.5, 203.2, 336.8, 0.0); (525933.9, 4929775.5, 314.6, 318.3, 0.0);
(526433.9, 4929775.5, 305.4, 310.1, 0.0); (526933.9, 4929775.5, 269.1, 318.9, 0.0);
(527433.9, 4929775.5, 290.8, 318.5, 0.0); (527933.9, 4929775.5, 301.5, 317.7, 0.0);
(528433.9, 4929775.5, 312.8, 314.0, 0.0); (528933.9, 4929775.5, 319.2, 319.2, 0.0);
(529433.9, 4929775.5, 327.9, 327.9, 0.0); (529933.9, 4929775.5, 326.3, 326.3, 0.0);
(530433.9, 4929775.5, 324.6, 324.6, 0.0); (530933.9, 4929775.5, 328.0, 328.0, 0.0);
(531433.9, 4929775.5, 320.1, 320.1, 0.0); (531933.9, 4929775.5, 314.0, 324.8, 0.0);
(532433.9, 4929775.5, 325.5, 325.5, 0.0); (532933.9, 4929775.5, 271.8, 331.0, 0.0);
(533433.9, 4929775.5, 316.1, 323.9, 0.0); (533933.9, 4929775.5, 315.7, 318.4, 0.0);
(534433.9, 4929775.5, 305.6, 318.8, 0.0); (534933.9, 4929775.5, 221.6, 330.0, 0.0);
(535433.9, 4929775.5, 279.5, 325.0, 0.0); (535933.9, 4929775.5, 269.9, 329.7, 0.0);
(536433.9, 4929775.5, 313.3, 316.3, 0.0); (536933.9, 4929775.5, 318.7, 321.9, 0.0);
(537433.9, 4929775.5, 318.2, 323.0, 0.0); (537933.9, 4929775.5, 323.8, 323.8, 0.0);
(538433.9, 4929775.5, 307.0, 332.1, 0.0); (538933.9, 4929775.5, 330.9, 330.9,

0.0);
(539433.9, 4929775.5, 326.7, 337.8, 0.0); (539933.9, 4929775.5, 314.7, 325.3, 0.0);
(540433.9, 4929775.5, 324.7, 327.6, 0.0); (540933.9, 4929775.5, 323.1, 330.8, 0.0);
(541433.9, 4929775.5, 250.6, 332.2, 0.0); (541933.9, 4929775.5, 301.1, 324.1, 0.0);
(542433.9, 4929775.5, 329.3, 329.3, 0.0); (542933.9, 4929775.5, 256.8, 336.4, 0.0);
(543433.9, 4929775.5, 268.9, 331.8, 0.0); (543933.9, 4929775.5, 284.6, 339.0, 0.0);
(544433.9, 4929775.5, 335.7, 335.7, 0.0); (544933.9, 4929775.5, 326.6, 330.3, 0.0);
(545433.9, 4929775.5, 317.4, 331.0, 0.0); (545933.9, 4929775.5, 325.8, 325.8, 0.0);
(546433.9, 4929775.5, 290.1, 327.7, 0.0); (546933.9, 4929775.5, 215.4, 341.8, 0.0);
(547433.9, 4929775.5, 220.7, 348.7, 0.0); (547933.9, 4929775.5, 231.6, 348.7, 0.0);
(548433.9, 4929775.5, 232.9, 348.4, 0.0); (548933.9, 4929775.5, 226.0, 333.1, 0.0);
(549433.9, 4929775.5, 227.5, 331.2, 0.0); (549933.9, 4929775.5, 228.1, 324.9, 0.0);
(550433.9, 4929775.5, 244.9, 300.0, 0.0); (550933.9, 4929775.5, 263.3, 294.8, 0.0);
(551433.9, 4929775.5, 251.4, 293.6, 0.0); (551933.9, 4929775.5, 231.5, 231.5, 0.0);
(552433.9, 4929775.5, 226.0, 232.2, 0.0); (552933.9, 4929775.5, 222.9, 232.1, 0.0);
(553433.9, 4929775.5, 224.9, 224.9, 0.0); (553933.9, 4929775.5, 205.6, 205.6, 0.0);
(554433.9, 4929775.5, 203.2, 203.2, 0.0); (554933.9, 4929775.5, 203.2, 203.2, 0.0);
(555433.9, 4929775.5, 203.2, 342.4, 0.0); (555933.9, 4929775.5, 203.2, 342.4, 0.0);
(525933.9, 4930275.5, 273.9, 324.1, 0.0); (526433.9, 4930275.5, 309.3, 309.3, 0.0);
(526933.9, 4930275.5, 257.6, 325.8, 0.0); (527433.9, 4930275.5, 316.0, 316.0, 0.0);
(527933.9, 4930275.5, 311.3, 316.0, 0.0); (528433.9, 4930275.5, 314.7, 316.1, 0.0);
(528933.9, 4930275.5, 324.4, 324.4, 0.0); (529433.9, 4930275.5, 316.1, 316.1, 0.0);
(529933.9, 4930275.5, 330.9, 330.9, 0.0); (530433.9, 4930275.5, 313.0, 324.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(530933.9, 4930275.5, 323.9, 323.9, 0.0); (531433.9, 4930275.5, 314.0, 314.0, 0.0);
(531933.9, 4930275.5, 262.1, 335.8, 0.0); (532433.9, 4930275.5, 281.4, 329.6, 0.0);
(532933.9, 4930275.5, 295.9, 314.4, 0.0); (533433.9, 4930275.5, 316.4, 316.4, 0.0);
(533933.9, 4930275.5, 324.6, 324.6, 0.0); (534433.9, 4930275.5, 309.1, 311.0, 0.0);
(534933.9, 4930275.5, 219.5, 330.0, 0.0); (535433.9, 4930275.5, 268.2, 325.0, 0.0);
(535933.9, 4930275.5, 293.9, 311.9, 0.0); (536433.9, 4930275.5, 270.1, 318.8, 0.0);
(536933.9, 4930275.5, 269.1, 323.7, 0.0); (537433.9, 4930275.5, 313.1, 317.5, 0.0);
(537933.9, 4930275.5, 321.7, 321.7, 0.0); (538433.9, 4930275.5, 287.0, 332.2, 0.0);
(538933.9, 4930275.5, 316.2, 325.3, 0.0); (539433.9, 4930275.5, 269.7, 337.8, 0.0);
(539933.9, 4930275.5, 261.3, 337.8, 0.0); (540433.9, 4930275.5, 266.7, 331.4, 0.0);
(540933.9, 4930275.5, 306.1, 324.3, 0.0); (541433.9, 4930275.5, 302.4, 307.6, 0.0);
(541933.9, 4930275.5, 259.0, 336.4, 0.0); (542433.9, 4930275.5, 289.0, 336.4, 0.0);
(542933.9, 4930275.5, 259.9, 336.4, 0.0); (543433.9, 4930275.5, 255.5, 331.3, 0.0);
(543933.9, 4930275.5, 295.2, 331.5, 0.0); (544433.9, 4930275.5, 292.2, 341.9, 0.0);
(544933.9, 4930275.5, 330.9, 330.9, 0.0); (545433.9, 4930275.5, 298.1, 332.6, 0.0);
(545933.9, 4930275.5, 261.6, 332.1, 0.0); (546433.9, 4930275.5, 230.0, 330.6, 0.0);
(546933.9, 4930275.5, 214.7, 331.5, 0.0); (547433.9, 4930275.5, 312.2, 329.5, 0.0);
(547933.9, 4930275.5, 307.8, 324.8, 0.0); (548433.9, 4930275.5, 301.9, 324.7, 0.0);
(548933.9, 4930275.5, 318.7, 318.7, 0.0); (549433.9, 4930275.5, 297.7, 312.2, 0.0);
(549933.9, 4930275.5, 288.1, 320.8, 0.0); (550433.9, 4930275.5, 291.3, 300.0, 0.0);
(550933.9, 4930275.5, 268.6, 294.6, 0.0); (551433.9, 4930275.5, 237.2, 317.1, 0.0);
(551933.9, 4930275.5, 235.1, 311.4, 0.0); (552433.9, 4930275.5, 236.6, 276.3, 0.0);
(552933.9, 4930275.5, 229.7, 229.7, 0.0); (553433.9, 4930275.5, 212.4, 226.2,

0.0);
(553933.9, 4930275.5, 203.2, 203.2, 0.0); (554433.9, 4930275.5, 203.3, 203.3, 0.0);
(554933.9, 4930275.5, 203.2, 203.2, 0.0); (555433.9, 4930275.5, 203.2, 342.4, 0.0);
(555933.9, 4930275.5, 204.2, 342.4, 0.0); (525933.9, 4930775.5, 305.8, 322.9, 0.0);
(526433.9, 4930775.5, 285.1, 312.8, 0.0); (526933.9, 4930775.5, 282.6, 312.3, 0.0);
(527433.9, 4930775.5, 306.5, 306.5, 0.0); (527933.9, 4930775.5, 318.8, 318.8, 0.0);
(528433.9, 4930775.5, 320.3, 320.3, 0.0); (528933.9, 4930775.5, 323.3, 323.3, 0.0);
(529433.9, 4930775.5, 310.4, 310.4, 0.0); (529933.9, 4930775.5, 313.6, 315.7, 0.0);
(530433.9, 4930775.5, 318.2, 318.2, 0.0); (530933.9, 4930775.5, 300.5, 315.2, 0.0);
(531433.9, 4930775.5, 315.9, 315.9, 0.0); (531933.9, 4930775.5, 280.6, 321.5, 0.0);
(532433.9, 4930775.5, 262.7, 318.8, 0.0); (532933.9, 4930775.5, 253.7, 317.0, 0.0);
(533433.9, 4930775.5, 276.9, 317.9, 0.0); (533933.9, 4930775.5, 294.6, 309.7, 0.0);
(534433.9, 4930775.5, 245.1, 325.7, 0.0); (534933.9, 4930775.5, 219.5, 324.4, 0.0);
(535433.9, 4930775.5, 246.9, 307.5, 0.0); (535933.9, 4930775.5, 244.2, 329.7, 0.0);
(536433.9, 4930775.5, 276.5, 329.7, 0.0); (536933.9, 4930775.5, 306.5, 326.3, 0.0);
(537433.9, 4930775.5, 308.7, 319.9, 0.0); (537933.9, 4930775.5, 320.6, 320.6, 0.0);
(538433.9, 4930775.5, 317.0, 330.6, 0.0); (538933.9, 4930775.5, 268.7, 332.2, 0.0);
(539433.9, 4930775.5, 302.9, 331.3, 0.0); (539933.9, 4930775.5, 321.0, 324.2, 0.0);
(540433.9, 4930775.5, 324.4, 324.4, 0.0); (540933.9, 4930775.5, 252.2, 330.0, 0.0);
(541433.9, 4930775.5, 243.6, 330.7, 0.0); (541933.9, 4930775.5, 240.8, 336.4, 0.0);
(542433.9, 4930775.5, 247.3, 336.4, 0.0); (542933.9, 4930775.5, 302.1, 320.8, 0.0);
(543433.9, 4930775.5, 250.3, 331.8, 0.0); (543933.9, 4930775.5, 293.4, 331.8, 0.0);
(544433.9, 4930775.5, 291.8, 331.1, 0.0); (544933.9, 4930775.5, 275.3, 332.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(545433.9, 4930775.5, 270.3, 330.4, 0.0); (545933.9, 4930775.5, 242.1, 330.6, 0.0);
(546433.9, 4930775.5, 219.6, 330.7, 0.0); (546933.9, 4930775.5, 301.6, 324.0, 0.0);
(547433.9, 4930775.5, 317.1, 330.1, 0.0); (547933.9, 4930775.5, 329.4, 329.4, 0.0);
(548433.9, 4930775.5, 322.2, 322.2, 0.0); (548933.9, 4930775.5, 321.2, 321.2, 0.0);
(549433.9, 4930775.5, 323.8, 330.5, 0.0); (549933.9, 4930775.5, 311.9, 317.2, 0.0);
(550433.9, 4930775.5, 268.4, 317.1, 0.0); (550933.9, 4930775.5, 283.2, 317.2, 0.0);
(551433.9, 4930775.5, 294.3, 304.1, 0.0); (551933.9, 4930775.5, 276.6, 318.0, 0.0);
(552433.9, 4930775.5, 247.7, 330.2, 0.0); (552933.9, 4930775.5, 228.9, 330.2, 0.0);
(553433.9, 4930775.5, 203.9, 330.1, 0.0); (553933.9, 4930775.5, 203.3, 203.3, 0.0);
(554433.9, 4930775.5, 203.3, 203.3, 0.0); (554933.9, 4930775.5, 203.3, 340.4, 0.0);
(555433.9, 4930775.5, 203.3, 342.4, 0.0); (555933.9, 4930775.5, 209.4, 342.4, 0.0);
(525933.9, 4931275.5, 304.6, 306.3, 0.0); (526433.9, 4931275.5, 261.0, 319.7, 0.0);
(526933.9, 4931275.5, 259.5, 319.7, 0.0); (527433.9, 4931275.5, 254.7, 324.3, 0.0);
(527933.9, 4931275.5, 310.7, 310.7, 0.0); (528433.9, 4931275.5, 315.0, 315.0, 0.0);
(528933.9, 4931275.5, 318.9, 318.9, 0.0); (529433.9, 4931275.5, 277.9, 323.4, 0.0);
(529933.9, 4931275.5, 321.8, 321.8, 0.0); (530433.9, 4931275.5, 318.5, 318.5, 0.0);
(530933.9, 4931275.5, 312.4, 312.4, 0.0); (531433.9, 4931275.5, 308.0, 317.0, 0.0);
(531933.9, 4931275.5, 317.4, 317.4, 0.0); (532433.9, 4931275.5, 306.1, 311.7, 0.0);
(532933.9, 4931275.5, 244.3, 313.7, 0.0); (533433.9, 4931275.5, 262.3, 311.0, 0.0);
(533933.9, 4931275.5, 287.7, 299.4, 0.0); (534433.9, 4931275.5, 274.3, 296.1, 0.0);
(534933.9, 4931275.5, 213.5, 308.5, 0.0); (535433.9, 4931275.5, 296.3, 303.4, 0.0);
(535933.9, 4931275.5, 287.1, 319.3, 0.0); (536433.9, 4931275.5, 315.5, 317.3, 0.0);
(536933.9, 4931275.5, 334.2, 334.2, 0.0); (537433.9, 4931275.5, 329.4, 329.4,

0.0);
(537933.9, 4931275.5, 319.4, 319.4, 0.0); (538433.9, 4931275.5, 309.0, 331.6, 0.0);
(538933.9, 4931275.5, 330.6, 330.6, 0.0); (539433.9, 4931275.5, 305.3, 324.7, 0.0);
(539933.9, 4931275.5, 326.2, 327.1, 0.0); (540433.9, 4931275.5, 289.6, 331.2, 0.0);
(540933.9, 4931275.5, 315.5, 322.4, 0.0); (541433.9, 4931275.5, 314.5, 326.5, 0.0);
(541933.9, 4931275.5, 301.9, 330.7, 0.0); (542433.9, 4931275.5, 242.6, 330.7, 0.0);
(542933.9, 4931275.5, 226.4, 331.6, 0.0); (543433.9, 4931275.5, 242.7, 331.8, 0.0);
(543933.9, 4931275.5, 321.8, 322.2, 0.0); (544433.9, 4931275.5, 294.5, 331.1, 0.0);
(544933.9, 4931275.5, 245.1, 332.4, 0.0); (545433.9, 4931275.5, 318.7, 321.4, 0.0);
(545933.9, 4931275.5, 316.8, 326.1, 0.0); (546433.9, 4931275.5, 213.7, 329.7, 0.0);
(546933.9, 4931275.5, 313.9, 313.9, 0.0); (547433.9, 4931275.5, 311.2, 314.1, 0.0);
(547933.9, 4931275.5, 319.0, 319.0, 0.0); (548433.9, 4931275.5, 303.8, 324.0, 0.0);
(548933.9, 4931275.5, 317.1, 321.8, 0.0); (549433.9, 4931275.5, 307.1, 317.6, 0.0);
(549933.9, 4931275.5, 262.8, 330.6, 0.0); (550433.9, 4931275.5, 308.6, 312.1, 0.0);
(550933.9, 4931275.5, 310.6, 317.2, 0.0); (551433.9, 4931275.5, 309.2, 320.2, 0.0);
(551933.9, 4931275.5, 321.0, 321.0, 0.0); (552433.9, 4931275.5, 318.7, 318.7, 0.0);
(552933.9, 4931275.5, 243.4, 330.2, 0.0); (553433.9, 4931275.5, 203.4, 330.2, 0.0);
(553933.9, 4931275.5, 203.3, 203.3, 0.0); (554433.9, 4931275.5, 203.3, 203.3, 0.0);
(554933.9, 4931275.5, 203.3, 340.1, 0.0); (555433.9, 4931275.5, 203.3, 342.4, 0.0);
(555933.9, 4931275.5, 248.0, 342.4, 0.0); (525933.9, 4931775.5, 301.6, 303.7, 0.0);
(526433.9, 4931775.5, 316.6, 316.6, 0.0); (526933.9, 4931775.5, 298.3, 318.0, 0.0);
(527433.9, 4931775.5, 253.2, 318.8, 0.0); (527933.9, 4931775.5, 306.4, 306.4, 0.0);
(528433.9, 4931775.5, 295.0, 312.1, 0.0); (528933.9, 4931775.5, 299.0, 312.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(529433.9, 4931775.5, 306.1, 306.1, 0.0); (529933.9, 4931775.5, 263.3, 325.7, 0.0);
(530433.9, 4931775.5, 282.1, 314.2, 0.0); (530933.9, 4931775.5, 306.8, 306.8, 0.0);
(531433.9, 4931775.5, 263.0, 323.4, 0.0); (531933.9, 4931775.5, 258.2, 323.4, 0.0);
(532433.9, 4931775.5, 250.0, 321.6, 0.0); (532933.9, 4931775.5, 293.4, 293.4, 0.0);
(533433.9, 4931775.5, 237.1, 309.4, 0.0); (533933.9, 4931775.5, 254.6, 288.6, 0.0);
(534433.9, 4931775.5, 216.4, 308.5, 0.0); (534933.9, 4931775.5, 219.2, 307.8, 0.0);
(535433.9, 4931775.5, 249.8, 315.2, 0.0); (535933.9, 4931775.5, 264.5, 320.2, 0.0);
(536433.9, 4931775.5, 284.4, 323.5, 0.0); (536933.9, 4931775.5, 299.9, 325.7, 0.0);
(537433.9, 4931775.5, 310.6, 321.1, 0.0); (537933.9, 4931775.5, 313.7, 323.5, 0.0);
(538433.9, 4931775.5, 329.9, 329.9, 0.0); (543433.9, 4931775.5, 226.6, 331.8, 0.0);
(543933.9, 4931775.5, 230.6, 331.8, 0.0); (544433.9, 4931775.5, 231.2, 331.8, 0.0);
(544933.9, 4931775.5, 293.6, 320.4, 0.0); (545433.9, 4931775.5, 289.2, 325.5, 0.0);
(545933.9, 4931775.5, 228.7, 326.1, 0.0); (546433.9, 4931775.5, 212.5, 326.1, 0.0);
(546933.9, 4931775.5, 294.5, 321.1, 0.0); (547433.9, 4931775.5, 315.5, 315.5, 0.0);
(547933.9, 4931775.5, 300.6, 320.7, 0.0); (548433.9, 4931775.5, 321.1, 321.9, 0.0);
(548933.9, 4931775.5, 313.7, 313.7, 0.0); (549433.9, 4931775.5, 287.6, 318.2, 0.0);
(549933.9, 4931775.5, 309.4, 318.1, 0.0); (550433.9, 4931775.5, 325.7, 325.7, 0.0);
(550933.9, 4931775.5, 329.4, 329.4, 0.0); (551433.9, 4931775.5, 328.9, 328.9, 0.0);
(551933.9, 4931775.5, 321.9, 329.0, 0.0); (552433.9, 4931775.5, 324.0, 328.8, 0.0);
(552933.9, 4931775.5, 207.8, 330.2, 0.0); (553433.9, 4931775.5, 203.4, 330.2, 0.0);
(553933.9, 4931775.5, 203.4, 203.4, 0.0); (554433.9, 4931775.5, 203.3, 203.3, 0.0);
(554933.9, 4931775.5, 203.3, 203.3, 0.0); (555433.9, 4931775.5, 203.3, 340.4, 0.0);
(555933.9, 4931775.5, 247.6, 340.1, 0.0); (525933.9, 4932275.5, 312.7, 312.7,

0.0);
(526433.9, 4932275.5, 318.5, 318.5, 0.0); (526933.9, 4932275.5, 309.7, 309.7, 0.0);
(527433.9, 4932275.5, 253.5, 318.3, 0.0); (527933.9, 4932275.5, 309.8, 309.8, 0.0);
(528433.9, 4932275.5, 309.3, 309.3, 0.0); (528933.9, 4932275.5, 291.9, 303.4, 0.0);
(529433.9, 4932275.5, 270.2, 309.2, 0.0); (529933.9, 4932275.5, 268.4, 308.6, 0.0);
(530433.9, 4932275.5, 253.7, 310.1, 0.0); (530933.9, 4932275.5, 290.2, 300.3, 0.0);
(531433.9, 4932275.5, 282.2, 305.2, 0.0); (531933.9, 4932275.5, 274.0, 305.5, 0.0);
(532433.9, 4932275.5, 251.5, 319.3, 0.0); (532933.9, 4932275.5, 251.7, 323.9, 0.0);
(533433.9, 4932275.5, 249.6, 323.9, 0.0); (533933.9, 4932275.5, 218.3, 323.9, 0.0);
(534433.9, 4932275.5, 212.2, 323.9, 0.0); (534933.9, 4932275.5, 238.6, 303.4, 0.0);
(535433.9, 4932275.5, 255.4, 321.2, 0.0); (535933.9, 4932275.5, 249.1, 321.2, 0.0);
(536433.9, 4932275.5, 266.4, 318.9, 0.0); (536933.9, 4932275.5, 270.3, 323.5, 0.0);
(537433.9, 4932275.5, 314.8, 320.2, 0.0); (537933.9, 4932275.5, 323.8, 323.8, 0.0);
(538433.9, 4932275.5, 299.6, 330.3, 0.0); (543433.9, 4932275.5, 264.9, 302.0, 0.0);
(543933.9, 4932275.5, 219.1, 325.4, 0.0); (544433.9, 4932275.5, 213.1, 321.0, 0.0);
(544933.9, 4932275.5, 229.1, 325.3, 0.0); (545433.9, 4932275.5, 299.1, 300.3, 0.0);
(545933.9, 4932275.5, 208.8, 326.1, 0.0); (546433.9, 4932275.5, 236.6, 323.7, 0.0);
(546933.9, 4932275.5, 265.6, 323.7, 0.0); (547433.9, 4932275.5, 256.5, 323.9, 0.0);
(547933.9, 4932275.5, 268.7, 323.9, 0.0); (548433.9, 4932275.5, 260.4, 329.2, 0.0);
(548933.9, 4932275.5, 267.8, 323.7, 0.0); (549433.9, 4932275.5, 284.0, 317.9, 0.0);
(549933.9, 4932275.5, 290.9, 327.2, 0.0); (550433.9, 4932275.5, 278.8, 334.2, 0.0);
(550933.9, 4932275.5, 261.8, 335.3, 0.0); (551433.9, 4932275.5, 219.5, 335.3, 0.0);
(551933.9, 4932275.5, 208.8, 335.3, 0.0); (552433.9, 4932275.5, 203.6, 331.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(552933.9, 4932275.5, 203.4, 330.2, 0.0); (553433.9, 4932275.5, 203.4, 330.2, 0.0);
(553933.9, 4932275.5, 203.4, 203.4, 0.0); (554433.9, 4932275.5, 203.4, 203.4, 0.0);
(554933.9, 4932275.5, 203.4, 203.4, 0.0); (555433.9, 4932275.5, 203.3, 318.4, 0.0);
(555933.9, 4932275.5, 208.0, 331.3, 0.0); (525933.9, 4932775.5, 313.7, 313.7, 0.0);
(526433.9, 4932775.5, 323.4, 323.4, 0.0); (526933.9, 4932775.5, 317.8, 317.8, 0.0);
(527433.9, 4932775.5, 254.3, 319.7, 0.0); (527933.9, 4932775.5, 286.1, 307.8, 0.0);
(528433.9, 4932775.5, 306.9, 306.9, 0.0); (528933.9, 4932775.5, 309.9, 309.9, 0.0);
(529433.9, 4932775.5, 294.0, 307.2, 0.0); (529933.9, 4932775.5, 244.8, 307.2, 0.0);
(530433.9, 4932775.5, 301.0, 301.0, 0.0); (530933.9, 4932775.5, 281.8, 295.5, 0.0);
(531433.9, 4932775.5, 276.2, 296.0, 0.0); (531933.9, 4932775.5, 280.0, 296.7, 0.0);
(532433.9, 4932775.5, 260.6, 320.4, 0.0); (532933.9, 4932775.5, 317.2, 317.2, 0.0);
(533433.9, 4932775.5, 321.1, 321.1, 0.0); (533933.9, 4932775.5, 275.2, 323.9, 0.0);
(534433.9, 4932775.5, 212.6, 323.9, 0.0); (534933.9, 4932775.5, 244.5, 317.8, 0.0);
(535433.9, 4932775.5, 285.2, 321.2, 0.0); (535933.9, 4932775.5, 316.6, 316.6, 0.0);
(536433.9, 4932775.5, 275.8, 319.1, 0.0); (536933.9, 4932775.5, 283.0, 324.2, 0.0);
(537433.9, 4932775.5, 315.3, 323.4, 0.0); (537933.9, 4932775.5, 320.1, 325.0, 0.0);
(538433.9, 4932775.5, 285.0, 330.4, 0.0); (543433.9, 4932775.5, 220.4, 319.6, 0.0);
(543933.9, 4932775.5, 245.5, 319.6, 0.0); (544433.9, 4932775.5, 250.0, 316.5, 0.0);
(544933.9, 4932775.5, 210.4, 319.4, 0.0); (545433.9, 4932775.5, 217.0, 307.8, 0.0);
(545933.9, 4932775.5, 222.5, 307.0, 0.0); (546433.9, 4932775.5, 225.6, 321.7, 0.0);
(546933.9, 4932775.5, 204.3, 323.9, 0.0); (547433.9, 4932775.5, 203.3, 323.9, 0.0);
(547933.9, 4932775.5, 203.7, 325.8, 0.0); (548433.9, 4932775.5, 203.7, 329.3, 0.0);
(548933.9, 4932775.5, 203.4, 329.2, 0.0); (549433.9, 4932775.5, 203.6, 329.1,

0.0);
(549933.9, 4932775.5, 204.4, 334.2, 0.0); (550433.9, 4932775.5, 203.9, 335.3, 0.0);
(550933.9, 4932775.5, 203.6, 335.3, 0.0); (551433.9, 4932775.5, 203.6, 335.3, 0.0);
(551933.9, 4932775.5, 203.5, 335.3, 0.0); (552433.9, 4932775.5, 203.5, 331.2, 0.0);
(552933.9, 4932775.5, 203.5, 329.9, 0.0); (553433.9, 4932775.5, 203.4, 203.4, 0.0);
(553933.9, 4932775.5, 203.4, 203.4, 0.0); (554433.9, 4932775.5, 203.4, 203.4, 0.0);
(554933.9, 4932775.5, 203.4, 312.1, 0.0); (555433.9, 4932775.5, 203.5, 329.6, 0.0);
(555933.9, 4932775.5, 287.2, 308.1, 0.0); (525933.9, 4933275.5, 312.0, 317.6, 0.0);
(526433.9, 4933275.5, 318.5, 318.5, 0.0); (526933.9, 4933275.5, 313.3, 313.3, 0.0);
(527433.9, 4933275.5, 269.7, 317.2, 0.0); (527933.9, 4933275.5, 250.0, 312.7, 0.0);
(528433.9, 4933275.5, 264.3, 305.3, 0.0); (528933.9, 4933275.5, 294.6, 298.4, 0.0);
(529433.9, 4933275.5, 274.4, 301.0, 0.0); (529933.9, 4933275.5, 253.9, 301.0, 0.0);
(530433.9, 4933275.5, 250.9, 302.0, 0.0); (530933.9, 4933275.5, 246.4, 299.5, 0.0);
(531433.9, 4933275.5, 249.7, 304.9, 0.0); (531933.9, 4933275.5, 256.8, 313.4, 0.0);
(532433.9, 4933275.5, 309.4, 311.8, 0.0); (532933.9, 4933275.5, 316.5, 316.5, 0.0);
(533433.9, 4933275.5, 256.9, 323.9, 0.0); (533933.9, 4933275.5, 249.9, 323.9, 0.0);
(534433.9, 4933275.5, 211.0, 323.9, 0.0); (534933.9, 4933275.5, 243.2, 318.4, 0.0);
(535433.9, 4933275.5, 256.3, 321.2, 0.0); (535933.9, 4933275.5, 259.5, 321.2, 0.0);
(536433.9, 4933275.5, 255.3, 318.7, 0.0); (536933.9, 4933275.5, 268.1, 324.2, 0.0);
(537433.9, 4933275.5, 260.1, 325.9, 0.0); (537933.9, 4933275.5, 312.6, 320.4, 0.0);
(538433.9, 4933275.5, 294.5, 323.0, 0.0); (543433.9, 4933275.5, 317.5, 317.5, 0.0);
(543933.9, 4933275.5, 312.3, 312.3, 0.0); (544433.9, 4933275.5, 208.8, 319.6, 0.0);
(544933.9, 4933275.5, 221.4, 316.1, 0.0); (545433.9, 4933275.5, 224.1, 224.1, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(545933.9, 4933275.5, 204.1, 226.3, 0.0); (546433.9, 4933275.5, 204.0, 204.0, 0.0);
(546933.9, 4933275.5, 203.7, 203.7, 0.0); (547433.9, 4933275.5, 203.7, 313.9, 0.0);
(547933.9, 4933275.5, 203.7, 316.5, 0.0); (548433.9, 4933275.5, 203.6, 203.6, 0.0);
(548933.9, 4933275.5, 203.6, 203.6, 0.0); (549433.9, 4933275.5, 203.6, 317.4, 0.0);
(549933.9, 4933275.5, 203.6, 327.2, 0.0); (550433.9, 4933275.5, 203.6, 334.2, 0.0);
(550933.9, 4933275.5, 203.5, 334.2, 0.0); (551433.9, 4933275.5, 203.5, 329.3, 0.0);
(551933.9, 4933275.5, 203.5, 203.5, 0.0); (552433.9, 4933275.5, 203.5, 203.5, 0.0);
(552933.9, 4933275.5, 203.5, 203.5, 0.0); (553433.9, 4933275.5, 203.4, 203.4, 0.0);
(553933.9, 4933275.5, 203.4, 203.4, 0.0); (554433.9, 4933275.5, 203.4, 203.4, 0.0);
(554933.9, 4933275.5, 203.4, 316.9, 0.0); (555433.9, 4933275.5, 205.1, 329.6, 0.0);
(555933.9, 4933275.5, 310.6, 315.7, 0.0); (525933.9, 4933775.5, 304.7, 317.6, 0.0);
(526433.9, 4933775.5, 312.5, 312.5, 0.0); (526933.9, 4933775.5, 267.0, 317.5, 0.0);
(527433.9, 4933775.5, 312.6, 312.6, 0.0); (527933.9, 4933775.5, 292.2, 305.3, 0.0);
(528433.9, 4933775.5, 247.7, 306.2, 0.0); (528933.9, 4933775.5, 258.9, 299.5, 0.0);
(529433.9, 4933775.5, 245.5, 307.8, 0.0); (529933.9, 4933775.5, 249.7, 307.8, 0.0);
(530433.9, 4933775.5, 247.5, 247.5, 0.0); (530933.9, 4933775.5, 241.7, 241.7, 0.0);
(531433.9, 4933775.5, 262.6, 308.8, 0.0); (531933.9, 4933775.5, 293.5, 308.8, 0.0);
(532433.9, 4933775.5, 259.4, 317.1, 0.0); (532933.9, 4933775.5, 288.9, 317.8, 0.0);
(533433.9, 4933775.5, 287.3, 317.5, 0.0); (533933.9, 4933775.5, 248.4, 317.5, 0.0);
(534433.9, 4933775.5, 213.1, 317.5, 0.0); (534933.9, 4933775.5, 213.1, 318.4, 0.0);
(535433.9, 4933775.5, 226.7, 319.5, 0.0); (535933.9, 4933775.5, 267.3, 268.8, 0.0);
(536433.9, 4933775.5, 272.8, 313.8, 0.0); (536933.9, 4933775.5, 273.7, 313.8, 0.0);
(537433.9, 4933775.5, 264.0, 278.1, 0.0); (537933.9, 4933775.5, 248.0, 325.5,

0.0);
(538433.9, 4933775.5, 248.5, 331.1, 0.0); (543433.9, 4933775.5, 290.6, 316.2, 0.0);
(543933.9, 4933775.5, 202.6, 319.6, 0.0); (544433.9, 4933775.5, 204.4, 319.6, 0.0);
(544933.9, 4933775.5, 203.8, 315.3, 0.0); (545433.9, 4933775.5, 203.8, 203.8, 0.0);
(545933.9, 4933775.5, 203.7, 203.7, 0.0); (546433.9, 4933775.5, 203.7, 203.7, 0.0);
(546933.9, 4933775.5, 203.7, 203.7, 0.0); (547433.9, 4933775.5, 203.7, 203.7, 0.0);
(547933.9, 4933775.5, 203.7, 203.7, 0.0); (548433.9, 4933775.5, 203.6, 203.6, 0.0);
(548933.9, 4933775.5, 203.6, 203.6, 0.0); (549433.9, 4933775.5, 203.6, 203.6, 0.0);
(549933.9, 4933775.5, 203.6, 203.6, 0.0); (550433.9, 4933775.5, 203.6, 203.6, 0.0);
(550933.9, 4933775.5, 203.5, 203.5, 0.0); (551433.9, 4933775.5, 203.5, 203.5, 0.0);
(551933.9, 4933775.5, 203.5, 203.5, 0.0); (552433.9, 4933775.5, 203.5, 203.5, 0.0);
(552933.9, 4933775.5, 203.5, 203.5, 0.0); (553433.9, 4933775.5, 203.5, 203.5, 0.0);
(553933.9, 4933775.5, 203.7, 203.7, 0.0); (554433.9, 4933775.5, 203.4, 203.4, 0.0);
(554933.9, 4933775.5, 204.6, 319.5, 0.0); (555433.9, 4933775.5, 219.6, 329.8, 0.0);
(555933.9, 4933775.5, 304.4, 309.4, 0.0); (525933.9, 4934275.5, 249.9, 318.9, 0.0);
(526433.9, 4934275.5, 269.8, 312.3, 0.0); (526933.9, 4934275.5, 302.5, 302.5, 0.0);
(527433.9, 4934275.5, 311.1, 311.1, 0.0); (527933.9, 4934275.5, 305.5, 305.5, 0.0);
(528433.9, 4934275.5, 252.4, 309.3, 0.0); (528933.9, 4934275.5, 247.2, 303.4, 0.0);
(529433.9, 4934275.5, 299.4, 299.4, 0.0); (529933.9, 4934275.5, 280.3, 302.4, 0.0);
(530433.9, 4934275.5, 242.6, 302.5, 0.0); (530933.9, 4934275.5, 233.3, 249.0, 0.0);
(531433.9, 4934275.5, 245.2, 308.8, 0.0); (531933.9, 4934275.5, 275.7, 307.3, 0.0);
(532433.9, 4934275.5, 259.9, 307.3, 0.0); (532933.9, 4934275.5, 250.6, 305.6, 0.0);
(533433.9, 4934275.5, 264.4, 264.4, 0.0); (533933.9, 4934275.5, 255.6, 264.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(534433.9, 4934275.5, 216.0, 261.6, 0.0); (534933.9, 4934275.5, 222.0, 246.6, 0.0);
(535433.9, 4934275.5, 240.8, 240.8, 0.0); (535933.9, 4934275.5, 234.6, 274.6, 0.0);
(536433.9, 4934275.5, 232.0, 313.8, 0.0); (536933.9, 4934275.5, 233.2, 313.8, 0.0);
(537433.9, 4934275.5, 231.7, 320.7, 0.0); (537933.9, 4934275.5, 307.5, 320.6, 0.0);
(538433.9, 4934275.5, 312.2, 320.1, 0.0); (543433.9, 4934275.5, 206.3, 319.6, 0.0);
(543933.9, 4934275.5, 203.9, 319.6, 0.0); (544433.9, 4934275.5, 204.1, 312.2, 0.0);
(544933.9, 4934275.5, 203.9, 203.9, 0.0); (545433.9, 4934275.5, 204.2, 204.2, 0.0);
(545933.9, 4934275.5, 203.7, 203.7, 0.0); (546433.9, 4934275.5, 203.7, 203.7, 0.0);
(546933.9, 4934275.5, 203.7, 203.7, 0.0); (547433.9, 4934275.5, 203.7, 203.7, 0.0);
(547933.9, 4934275.5, 203.7, 203.7, 0.0); (548433.9, 4934275.5, 203.6, 203.6, 0.0);
(548933.9, 4934275.5, 203.6, 203.6, 0.0); (549433.9, 4934275.5, 203.6, 203.6, 0.0);
(549933.9, 4934275.5, 203.6, 203.6, 0.0); (550433.9, 4934275.5, 203.6, 203.6, 0.0);
(550933.9, 4934275.5, 203.6, 203.6, 0.0); (551433.9, 4934275.5, 203.5, 203.5, 0.0);
(551933.9, 4934275.5, 203.5, 203.5, 0.0); (552433.9, 4934275.5, 203.5, 203.5, 0.0);
(552933.9, 4934275.5, 203.6, 203.6, 0.0); (553433.9, 4934275.5, 203.9, 203.9, 0.0);
(553933.9, 4934275.5, 204.7, 306.2, 0.0); (554433.9, 4934275.5, 203.2, 319.4, 0.0);
(554933.9, 4934275.5, 219.0, 329.8, 0.0); (555433.9, 4934275.5, 290.2, 317.8, 0.0);
(555933.9, 4934275.5, 312.8, 316.8, 0.0); (525933.9, 4934775.5, 220.1, 313.0, 0.0);
(526433.9, 4934775.5, 248.5, 309.6, 0.0); (526933.9, 4934775.5, 294.4, 307.9, 0.0);
(527433.9, 4934775.5, 301.1, 304.2, 0.0); (527933.9, 4934775.5, 298.0, 300.2, 0.0);
(528433.9, 4934775.5, 262.1, 297.8, 0.0); (528933.9, 4934775.5, 247.8, 247.8, 0.0);
(529433.9, 4934775.5, 251.2, 307.8, 0.0); (529933.9, 4934775.5, 256.6, 302.5, 0.0);
(530433.9, 4934775.5, 270.2, 299.9, 0.0); (530933.9, 4934775.5, 232.7, 293.9,

0.0);
(531433.9, 4934775.5, 242.8, 305.7, 0.0); (531933.9, 4934775.5, 261.5, 307.0, 0.0);
(532433.9, 4934775.5, 243.1, 307.3, 0.0); (532933.9, 4934775.5, 226.0, 300.4, 0.0);
(533433.9, 4934775.5, 221.1, 280.8, 0.0); (533933.9, 4934775.5, 225.6, 280.8, 0.0);
(534433.9, 4934775.5, 209.5, 280.7, 0.0); (534933.9, 4934775.5, 211.1, 211.1, 0.0);
(535433.9, 4934775.5, 206.2, 206.2, 0.0); (535933.9, 4934775.5, 208.0, 208.0, 0.0);
(536433.9, 4934775.5, 208.1, 305.9, 0.0); (536933.9, 4934775.5, 215.2, 320.0, 0.0);
(537433.9, 4934775.5, 216.9, 320.7, 0.0); (537933.9, 4934775.5, 219.3, 325.5, 0.0);
(538433.9, 4934775.5, 228.4, 327.0, 0.0); (543433.9, 4934775.5, 204.2, 313.2, 0.0);
(543933.9, 4934775.5, 204.1, 204.1, 0.0); (544433.9, 4934775.5, 204.1, 204.1, 0.0);
(544933.9, 4934775.5, 204.1, 204.1, 0.0); (545433.9, 4934775.5, 203.8, 203.8, 0.0);
(545933.9, 4934775.5, 203.8, 203.8, 0.0); (546433.9, 4934775.5, 203.7, 309.7, 0.0);
(546933.9, 4934775.5, 203.7, 319.7, 0.0); (547433.9, 4934775.5, 203.7, 318.9, 0.0);
(547933.9, 4934775.5, 203.7, 315.8, 0.0); (548433.9, 4934775.5, 203.6, 203.6, 0.0);
(548933.9, 4934775.5, 203.6, 203.6, 0.0); (549433.9, 4934775.5, 203.6, 203.6, 0.0);
(549933.9, 4934775.5, 203.6, 203.6, 0.0); (550433.9, 4934775.5, 203.6, 203.6, 0.0);
(550933.9, 4934775.5, 203.6, 203.6, 0.0); (551433.9, 4934775.5, 203.5, 203.5, 0.0);
(551933.9, 4934775.5, 203.5, 203.5, 0.0); (552433.9, 4934775.5, 203.5, 203.5, 0.0);
(552933.9, 4934775.5, 204.5, 204.5, 0.0); (553433.9, 4934775.5, 204.1, 305.5, 0.0);
(553933.9, 4934775.5, 205.3, 325.3, 0.0); (554433.9, 4934775.5, 238.4, 325.3, 0.0);
(554933.9, 4934775.5, 290.7, 306.4, 0.0); (555433.9, 4934775.5, 302.9, 312.5, 0.0);
(555933.9, 4934775.5, 310.1, 318.7, 0.0); (525933.9, 4935275.5, 213.1, 312.5, 0.0);
(526433.9, 4935275.5, 212.8, 312.5, 0.0); (526933.9, 4935275.5, 222.4, 311.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(527433.9, 4935275.5, 239.0, 312.1, 0.0); (527933.9, 4935275.5, 241.2, 302.9, 0.0);
(528433.9, 4935275.5, 239.8, 302.6, 0.0); (528933.9, 4935275.5, 244.0, 244.0, 0.0);
(529433.9, 4935275.5, 242.4, 242.4, 0.0); (529933.9, 4935275.5, 234.3, 302.0, 0.0);
(530433.9, 4935275.5, 240.5, 293.9, 0.0); (530933.9, 4935275.5, 244.1, 244.1, 0.0);
(531433.9, 4935275.5, 236.8, 305.7, 0.0); (531933.9, 4935275.5, 210.8, 307.0, 0.0);
(532433.9, 4935275.5, 219.5, 301.2, 0.0); (532933.9, 4935275.5, 217.2, 217.2, 0.0);
(533433.9, 4935275.5, 207.3, 280.8, 0.0); (533933.9, 4935275.5, 206.7, 280.8, 0.0);
(534433.9, 4935275.5, 207.0, 207.0, 0.0); (534933.9, 4935275.5, 206.7, 206.7, 0.0);
(535433.9, 4935275.5, 207.2, 207.2, 0.0); (535933.9, 4935275.5, 207.3, 207.3, 0.0);
(536433.9, 4935275.5, 207.3, 305.9, 0.0); (536933.9, 4935275.5, 203.3, 305.9, 0.0);
(537433.9, 4935275.5, 302.8, 302.8, 0.0); (537933.9, 4935275.5, 267.0, 304.5, 0.0);
(538433.9, 4935275.5, 204.3, 325.5, 0.0); (543433.9, 4935275.5, 204.3, 204.3, 0.0);
(543933.9, 4935275.5, 203.8, 203.8, 0.0); (544433.9, 4935275.5, 203.8, 203.8, 0.0);
(544933.9, 4935275.5, 203.8, 203.8, 0.0); (545433.9, 4935275.5, 203.8, 315.1, 0.0);
(545933.9, 4935275.5, 203.8, 331.4, 0.0); (546433.9, 4935275.5, 203.7, 331.4, 0.0);
(546933.9, 4935275.5, 203.6, 331.4, 0.0); (547433.9, 4935275.5, 202.9, 331.0, 0.0);
(547933.9, 4935275.5, 202.7, 331.0, 0.0); (548433.9, 4935275.5, 203.9, 335.9, 0.0);
(548933.9, 4935275.5, 203.6, 331.5, 0.0); (549433.9, 4935275.5, 203.6, 323.2, 0.0);
(549933.9, 4935275.5, 203.6, 203.6, 0.0); (550433.9, 4935275.5, 203.6, 203.6, 0.0);
(550933.9, 4935275.5, 203.6, 203.6, 0.0); (551433.9, 4935275.5, 203.5, 318.7, 0.0);
(551933.9, 4935275.5, 203.5, 318.7, 0.0); (552433.9, 4935275.5, 203.9, 318.3, 0.0);
(552933.9, 4935275.5, 204.9, 317.2, 0.0); (553433.9, 4935275.5, 205.8, 312.1, 0.0);
(553933.9, 4935275.5, 211.0, 330.0, 0.0); (554433.9, 4935275.5, 304.9, 304.9,

0.0);
(554933.9, 4935275.5, 310.1, 317.7, 0.0); (555433.9, 4935275.5, 303.7, 329.5, 0.0);
(555933.9, 4935275.5, 299.4, 331.2, 0.0); (525933.9, 4935775.5, 304.5, 304.5, 0.0);
(526433.9, 4935775.5, 212.7, 312.5, 0.0); (526933.9, 4935775.5, 212.2, 308.7, 0.0);
(527433.9, 4935775.5, 211.1, 307.6, 0.0); (527933.9, 4935775.5, 210.0, 302.9, 0.0);
(528433.9, 4935775.5, 211.6, 300.4, 0.0); (528933.9, 4935775.5, 207.7, 311.9, 0.0);
(529433.9, 4935775.5, 207.0, 314.9, 0.0); (529933.9, 4935775.5, 206.6, 314.9, 0.0);
(530433.9, 4935775.5, 207.2, 314.9, 0.0); (530933.9, 4935775.5, 240.5, 240.5, 0.0);
(531433.9, 4935775.5, 224.4, 238.8, 0.0); (531933.9, 4935775.5, 216.7, 216.7, 0.0);
(532433.9, 4935775.5, 207.9, 207.9, 0.0); (532933.9, 4935775.5, 207.3, 207.3, 0.0);
(533433.9, 4935775.5, 207.1, 207.1, 0.0); (533933.9, 4935775.5, 205.2, 205.2, 0.0);
(534433.9, 4935775.5, 205.6, 205.6, 0.0); (534933.9, 4935775.5, 205.2, 205.2, 0.0);
(535433.9, 4935775.5, 206.1, 206.1, 0.0); (535933.9, 4935775.5, 207.0, 207.0, 0.0);
(536433.9, 4935775.5, 206.7, 206.7, 0.0); (536933.9, 4935775.5, 206.1, 305.9, 0.0);
(537433.9, 4935775.5, 203.9, 305.9, 0.0); (537933.9, 4935775.5, 203.3, 305.9, 0.0);
(538433.9, 4935775.5, 203.3, 304.5, 0.0); (543433.9, 4935775.5, 203.9, 203.9, 0.0);
(543933.9, 4935775.5, 203.8, 203.8, 0.0); (544433.9, 4935775.5, 203.8, 203.8, 0.0);
(544933.9, 4935775.5, 203.8, 315.1, 0.0); (545433.9, 4935775.5, 203.8, 336.4, 0.0);
(545933.9, 4935775.5, 205.9, 339.9, 0.0); (546433.9, 4935775.5, 245.1, 333.2, 0.0);
(546933.9, 4935775.5, 311.3, 318.2, 0.0); (547433.9, 4935775.5, 281.6, 324.5, 0.0);
(547933.9, 4935775.5, 282.5, 323.3, 0.0); (548433.9, 4935775.5, 282.0, 323.7, 0.0);
(548933.9, 4935775.5, 225.9, 337.5, 0.0); (549433.9, 4935775.5, 212.0, 331.5, 0.0);
(549933.9, 4935775.5, 205.8, 314.6, 0.0); (550433.9, 4935775.5, 204.4, 319.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(550933.9, 4935775.5, 203.7, 324.5, 0.0); (551433.9, 4935775.5, 205.9, 324.5, 0.0);
(551933.9, 4935775.5, 222.3, 318.7, 0.0); (552433.9, 4935775.5, 254.8, 318.3, 0.0);
(552933.9, 4935775.5, 300.8, 300.8, 0.0); (553433.9, 4935775.5, 205.6, 317.1, 0.0);
(553933.9, 4935775.5, 241.9, 323.8, 0.0); (554433.9, 4935775.5, 308.2, 308.2, 0.0);
(554933.9, 4935775.5, 314.8, 330.0, 0.0); (555433.9, 4935775.5, 321.8, 321.8, 0.0);
(555933.9, 4935775.5, 322.4, 336.9, 0.0); (525933.9, 4936275.5, 298.2, 298.2, 0.0);
(526433.9, 4936275.5, 216.5, 312.5, 0.0); (526933.9, 4936275.5, 285.7, 306.3, 0.0);
(527433.9, 4936275.5, 211.7, 311.7, 0.0); (527933.9, 4936275.5, 210.7, 318.1, 0.0);
(528433.9, 4936275.5, 207.8, 317.9, 0.0); (528933.9, 4936275.5, 207.3, 319.4, 0.0);
(529433.9, 4936275.5, 209.1, 319.4, 0.0); (529933.9, 4936275.5, 209.2, 319.4, 0.0);
(530433.9, 4936275.5, 207.2, 314.9, 0.0); (530933.9, 4936275.5, 207.5, 313.8, 0.0);
(531433.9, 4936275.5, 218.9, 218.9, 0.0); (531933.9, 4936275.5, 207.3, 207.3, 0.0);
(532433.9, 4936275.5, 207.3, 207.3, 0.0); (532933.9, 4936275.5, 207.3, 207.3, 0.0);
(533433.9, 4936275.5, 206.9, 206.9, 0.0); (533933.9, 4936275.5, 205.8, 205.8, 0.0);
(534433.9, 4936275.5, 204.6, 204.6, 0.0); (534933.9, 4936275.5, 204.7, 204.7, 0.0);
(535433.9, 4936275.5, 206.1, 206.1, 0.0); (535933.9, 4936275.5, 207.2, 207.2, 0.0);
(536433.9, 4936275.5, 206.1, 206.1, 0.0); (536933.9, 4936275.5, 206.1, 206.1, 0.0);
(537433.9, 4936275.5, 205.2, 205.2, 0.0); (537933.9, 4936275.5, 203.3, 203.3, 0.0);
(538433.9, 4936275.5, 204.0, 204.0, 0.0); (538933.9, 4936275.5, 204.9, 204.9, 0.0);
(539433.9, 4936275.5, 204.5, 204.5, 0.0); (539933.9, 4936275.5, 204.1, 204.1, 0.0);
(540433.9, 4936275.5, 204.2, 204.2, 0.0); (540933.9, 4936275.5, 204.2, 204.2, 0.0);
(541433.9, 4936275.5, 204.2, 204.2, 0.0); (541933.9, 4936275.5, 204.2, 204.2, 0.0);
(542433.9, 4936275.5, 204.0, 204.0, 0.0); (542933.9, 4936275.5, 204.2, 204.2,

0.0);
(543433.9, 4936275.5, 204.0, 204.0, 0.0); (543933.9, 4936275.5, 203.8, 203.8, 0.0);
(544433.9, 4936275.5, 204.0, 318.8, 0.0); (544933.9, 4936275.5, 204.3, 330.3, 0.0);
(545433.9, 4936275.5, 219.1, 347.7, 0.0); (545933.9, 4936275.5, 313.1, 313.1, 0.0);
(546433.9, 4936275.5, 329.2, 329.2, 0.0); (546933.9, 4936275.5, 320.4, 320.4, 0.0);
(547433.9, 4936275.5, 318.8, 322.9, 0.0); (547933.9, 4936275.5, 277.7, 337.5, 0.0);
(548433.9, 4936275.5, 319.6, 319.6, 0.0); (548933.9, 4936275.5, 300.4, 324.5, 0.0);
(549433.9, 4936275.5, 230.5, 335.7, 0.0); (549933.9, 4936275.5, 257.9, 314.6, 0.0);
(550433.9, 4936275.5, 266.4, 302.9, 0.0); (550933.9, 4936275.5, 282.5, 315.8, 0.0);
(551433.9, 4936275.5, 300.7, 310.3, 0.0); (551933.9, 4936275.5, 299.6, 318.7, 0.0);
(552433.9, 4936275.5, 313.4, 313.4, 0.0); (552933.9, 4936275.5, 266.3, 317.1, 0.0);
(553433.9, 4936275.5, 207.6, 317.4, 0.0); (553933.9, 4936275.5, 262.8, 312.2, 0.0);
(554433.9, 4936275.5, 304.8, 312.8, 0.0); (554933.9, 4936275.5, 322.9, 322.9, 0.0);
(555433.9, 4936275.5, 329.4, 329.4, 0.0); (555933.9, 4936275.5, 330.5, 330.5, 0.0);
(525933.9, 4936775.5, 251.0, 309.1, 0.0); (526433.9, 4936775.5, 302.3, 308.2, 0.0);
(526933.9, 4936775.5, 254.1, 308.7, 0.0); (527433.9, 4936775.5, 213.3, 318.6, 0.0);
(527933.9, 4936775.5, 221.4, 318.8, 0.0); (528433.9, 4936775.5, 218.0, 318.8, 0.0);
(528933.9, 4936775.5, 284.4, 317.9, 0.0); (529433.9, 4936775.5, 304.7, 308.3, 0.0);
(529933.9, 4936775.5, 308.3, 308.3, 0.0); (530433.9, 4936775.5, 222.1, 319.4, 0.0);
(530933.9, 4936775.5, 207.3, 314.9, 0.0); (531433.9, 4936775.5, 207.3, 207.3, 0.0);
(531933.9, 4936775.5, 207.3, 207.3, 0.0); (532433.9, 4936775.5, 207.3, 207.3, 0.0);
(532933.9, 4936775.5, 207.2, 207.2, 0.0); (533433.9, 4936775.5, 206.8, 206.8, 0.0);
(533933.9, 4936775.5, 205.0, 205.0, 0.0); (534433.9, 4936775.5, 204.6, 204.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(534933.9, 4936775.5, 205.3, 205.3, 0.0); (535433.9, 4936775.5, 205.3, 205.3, 0.0);
(535933.9, 4936775.5, 207.2, 207.2, 0.0); (536433.9, 4936775.5, 206.8, 206.8, 0.0);
(536933.9, 4936775.5, 203.7, 203.7, 0.0); (537433.9, 4936775.5, 204.6, 204.6, 0.0);
(537933.9, 4936775.5, 204.8, 204.8, 0.0); (538433.9, 4936775.5, 204.8, 204.8, 0.0);
(538933.9, 4936775.5, 203.3, 203.3, 0.0); (539433.9, 4936775.5, 204.9, 204.9, 0.0);
(539933.9, 4936775.5, 206.0, 206.0, 0.0); (540433.9, 4936775.5, 206.3, 206.3, 0.0);
(540933.9, 4936775.5, 210.4, 210.4, 0.0); (541433.9, 4936775.5, 206.8, 206.8, 0.0);
(541933.9, 4936775.5, 208.1, 208.1, 0.0); (542433.9, 4936775.5, 205.8, 205.8, 0.0);
(542933.9, 4936775.5, 206.8, 206.8, 0.0); (543433.9, 4936775.5, 206.3, 206.3, 0.0);
(543933.9, 4936775.5, 205.0, 317.8, 0.0); (544433.9, 4936775.5, 205.1, 324.6, 0.0);
(544933.9, 4936775.5, 232.7, 327.9, 0.0); (545433.9, 4936775.5, 304.9, 324.1, 0.0);
(545933.9, 4936775.5, 318.4, 329.6, 0.0); (546433.9, 4936775.5, 336.2, 336.2, 0.0);
(546933.9, 4936775.5, 319.2, 337.0, 0.0); (547433.9, 4936775.5, 319.4, 334.1, 0.0);
(547933.9, 4936775.5, 327.5, 327.5, 0.0); (548433.9, 4936775.5, 328.3, 328.3, 0.0);
(548933.9, 4936775.5, 294.2, 324.1, 0.0); (549433.9, 4936775.5, 286.9, 302.3, 0.0);
(549933.9, 4936775.5, 312.5, 313.2, 0.0); (550433.9, 4936775.5, 226.0, 324.5, 0.0);
(550933.9, 4936775.5, 310.1, 310.1, 0.0); (551433.9, 4936775.5, 320.7, 320.7, 0.0);
(551933.9, 4936775.5, 269.2, 323.8, 0.0); (552433.9, 4936775.5, 276.2, 311.8, 0.0);
(552933.9, 4936775.5, 208.7, 318.3, 0.0); (553433.9, 4936775.5, 207.9, 315.1, 0.0);
(553933.9, 4936775.5, 260.2, 312.5, 0.0); (554433.9, 4936775.5, 296.8, 312.1, 0.0);
(554933.9, 4936775.5, 286.8, 323.5, 0.0); (555433.9, 4936775.5, 309.5, 321.5, 0.0);
(555933.9, 4936775.5, 318.8, 330.5, 0.0); (525933.9, 4937275.5, 291.0, 308.6, 0.0);
(526433.9, 4937275.5, 285.1, 285.1, 0.0); (526933.9, 4937275.5, 228.6, 317.7,

0.0);
(527433.9, 4937275.5, 307.1, 309.1, 0.0); (527933.9, 4937275.5, 307.0, 313.1, 0.0);
(528433.9, 4937275.5, 312.3, 312.3, 0.0); (528933.9, 4937275.5, 303.2, 304.0, 0.0);
(529433.9, 4937275.5, 309.9, 309.9, 0.0); (529933.9, 4937275.5, 311.3, 311.3, 0.0);
(530433.9, 4937275.5, 214.4, 319.4, 0.0); (530933.9, 4937275.5, 207.3, 312.9, 0.0);
(531433.9, 4937275.5, 207.3, 207.3, 0.0); (531933.9, 4937275.5, 207.3, 207.3, 0.0);
(532433.9, 4937275.5, 207.2, 207.2, 0.0); (532933.9, 4937275.5, 207.1, 207.1, 0.0);
(533433.9, 4937275.5, 206.8, 206.8, 0.0); (533933.9, 4937275.5, 204.9, 204.9, 0.0);
(534433.9, 4937275.5, 205.5, 205.5, 0.0); (534933.9, 4937275.5, 205.9, 205.9, 0.0);
(535433.9, 4937275.5, 205.7, 205.7, 0.0); (535933.9, 4937275.5, 206.0, 206.0, 0.0);
(536433.9, 4937275.5, 203.4, 203.4, 0.0); (536933.9, 4937275.5, 203.7, 203.7, 0.0);
(537433.9, 4937275.5, 203.7, 226.7, 0.0); (537933.9, 4937275.5, 212.4, 220.4, 0.0);
(538433.9, 4937275.5, 214.5, 214.5, 0.0); (538933.9, 4937275.5, 232.2, 232.2, 0.0);
(539433.9, 4937275.5, 232.0, 232.0, 0.0); (539933.9, 4937275.5, 226.0, 230.6, 0.0);
(540433.9, 4937275.5, 236.0, 236.0, 0.0); (540933.9, 4937275.5, 228.4, 228.4, 0.0);
(541433.9, 4937275.5, 227.6, 227.6, 0.0); (541933.9, 4937275.5, 227.9, 227.9, 0.0);
(542433.9, 4937275.5, 223.2, 226.7, 0.0); (542933.9, 4937275.5, 224.2, 224.2, 0.0);
(543433.9, 4937275.5, 224.4, 224.4, 0.0); (543933.9, 4937275.5, 223.4, 317.1, 0.0);
(544433.9, 4937275.5, 209.9, 324.9, 0.0); (544933.9, 4937275.5, 313.6, 313.6, 0.0);
(545433.9, 4937275.5, 317.8, 317.8, 0.0); (545933.9, 4937275.5, 335.1, 335.1, 0.0);
(546433.9, 4937275.5, 339.0, 339.0, 0.0); (546933.9, 4937275.5, 339.7, 339.7, 0.0);
(547433.9, 4937275.5, 345.7, 346.9, 0.0); (547933.9, 4937275.5, 342.7, 342.7, 0.0);
(548433.9, 4937275.5, 323.7, 335.8, 0.0); (548933.9, 4937275.5, 297.2, 331.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(549433.9, 4937275.5, 297.8, 310.0, 0.0); (549933.9, 4937275.5, 274.0, 312.8, 0.0);
(550433.9, 4937275.5, 282.1, 317.8, 0.0); (550933.9, 4937275.5, 312.5, 318.9, 0.0);
(551433.9, 4937275.5, 309.2, 309.2, 0.0); (551933.9, 4937275.5, 245.0, 324.5, 0.0);
(552433.9, 4937275.5, 223.1, 313.9, 0.0); (552933.9, 4937275.5, 210.2, 312.1, 0.0);
(553433.9, 4937275.5, 228.3, 318.0, 0.0); (553933.9, 4937275.5, 218.3, 318.9, 0.0);
(554433.9, 4937275.5, 256.2, 311.8, 0.0); (554933.9, 4937275.5, 275.2, 313.5, 0.0);
(555433.9, 4937275.5, 305.6, 318.2, 0.0); (555933.9, 4937275.5, 316.9, 324.2, 0.0);
(525933.9, 4937775.5, 257.2, 317.6, 0.0); (526433.9, 4937775.5, 254.7, 314.2, 0.0);
(526933.9, 4937775.5, 306.9, 306.9, 0.0); (527433.9, 4937775.5, 306.8, 317.2, 0.0);
(527933.9, 4937775.5, 316.9, 316.9, 0.0); (528433.9, 4937775.5, 317.4, 317.4, 0.0);
(528933.9, 4937775.5, 280.7, 314.2, 0.0); (529433.9, 4937775.5, 297.4, 306.1, 0.0);
(529933.9, 4937775.5, 279.4, 307.4, 0.0); (530433.9, 4937775.5, 207.3, 319.4, 0.0);
(530933.9, 4937775.5, 207.3, 207.3, 0.0); (531433.9, 4937775.5, 207.3, 207.3, 0.0);
(531933.9, 4937775.5, 207.3, 207.3, 0.0); (532433.9, 4937775.5, 207.0, 207.0, 0.0);
(532933.9, 4937775.5, 207.1, 207.1, 0.0); (533433.9, 4937775.5, 206.7, 206.7, 0.0);
(533933.9, 4937775.5, 205.1, 205.1, 0.0); (534433.9, 4937775.5, 205.8, 205.8, 0.0);
(534933.9, 4937775.5, 203.3, 203.3, 0.0); (535433.9, 4937775.5, 203.6, 203.6, 0.0);
(535933.9, 4937775.5, 220.8, 227.2, 0.0); (536433.9, 4937775.5, 226.2, 226.2, 0.0);
(536933.9, 4937775.5, 223.8, 223.8, 0.0); (537433.9, 4937775.5, 223.2, 223.2, 0.0);
(537933.9, 4937775.5, 218.0, 218.0, 0.0); (538433.9, 4937775.5, 231.3, 232.3, 0.0);
(538933.9, 4937775.5, 233.9, 233.9, 0.0); (539433.9, 4937775.5, 234.8, 234.8, 0.0);
(539933.9, 4937775.5, 235.0, 235.0, 0.0); (540433.9, 4937775.5, 237.9, 237.9, 0.0);
(540933.9, 4937775.5, 238.6, 238.6, 0.0); (541433.9, 4937775.5, 238.1, 238.1,

0.0);
(541933.9, 4937775.5, 240.3, 240.3, 0.0); (542433.9, 4937775.5, 227.7, 229.8, 0.0);
(542933.9, 4937775.5, 232.4, 237.6, 0.0); (543433.9, 4937775.5, 228.7, 317.1, 0.0);
(543933.9, 4937775.5, 211.6, 319.5, 0.0); (544433.9, 4937775.5, 243.7, 319.5, 0.0);
(544933.9, 4937775.5, 232.7, 330.9, 0.0); (545433.9, 4937775.5, 299.5, 328.9, 0.0);
(545933.9, 4937775.5, 318.0, 324.0, 0.0); (546433.9, 4937775.5, 317.0, 336.3, 0.0);
(546933.9, 4937775.5, 325.0, 328.3, 0.0); (547433.9, 4937775.5, 337.2, 337.2, 0.0);
(547933.9, 4937775.5, 334.8, 334.8, 0.0); (548433.9, 4937775.5, 336.9, 336.9, 0.0);
(548933.9, 4937775.5, 281.0, 337.4, 0.0); (549433.9, 4937775.5, 294.6, 319.2, 0.0);
(549933.9, 4937775.5, 290.4, 323.4, 0.0); (550433.9, 4937775.5, 312.1, 312.1, 0.0);
(550933.9, 4937775.5, 320.7, 320.7, 0.0); (551433.9, 4937775.5, 306.1, 306.1, 0.0);
(551933.9, 4937775.5, 296.2, 299.7, 0.0); (552433.9, 4937775.5, 228.3, 305.7, 0.0);
(552933.9, 4937775.5, 210.9, 318.9, 0.0); (553433.9, 4937775.5, 247.1, 318.9, 0.0);
(553933.9, 4937775.5, 271.1, 318.9, 0.0); (554433.9, 4937775.5, 295.5, 317.1, 0.0);
(554933.9, 4937775.5, 263.3, 318.9, 0.0); (555433.9, 4937775.5, 315.0, 315.0, 0.0);
(555933.9, 4937775.5, 288.5, 325.4, 0.0); (525933.9, 4938275.5, 312.1, 312.1, 0.0);
(526433.9, 4938275.5, 295.8, 304.4, 0.0); (526933.9, 4938275.5, 316.3, 316.3, 0.0);
(527433.9, 4938275.5, 319.1, 319.1, 0.0); (527933.9, 4938275.5, 318.3, 318.3, 0.0);
(528433.9, 4938275.5, 272.6, 318.3, 0.0); (528933.9, 4938275.5, 305.3, 305.3, 0.0);
(529433.9, 4938275.5, 227.8, 315.5, 0.0); (529933.9, 4938275.5, 206.8, 318.4, 0.0);
(530433.9, 4938275.5, 207.3, 308.1, 0.0); (530933.9, 4938275.5, 207.3, 207.3, 0.0);
(531433.9, 4938275.5, 207.3, 207.3, 0.0); (531933.9, 4938275.5, 207.2, 207.2, 0.0);
(532433.9, 4938275.5, 206.6, 206.6, 0.0); (532933.9, 4938275.5, 206.2, 206.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(533433.9, 4938275.5, 206.0, 206.0, 0.0); (533933.9, 4938275.5, 205.9, 205.9, 0.0);
(534433.9, 4938275.5, 207.1, 207.1, 0.0); (534933.9, 4938275.5, 204.4, 232.0, 0.0);
(535433.9, 4938275.5, 231.3, 231.3, 0.0); (535933.9, 4938275.5, 229.6, 229.6, 0.0);
(536433.9, 4938275.5, 222.8, 225.8, 0.0); (536933.9, 4938275.5, 225.5, 225.5, 0.0);
(537433.9, 4938275.5, 218.2, 218.2, 0.0); (537933.9, 4938275.5, 224.8, 232.2, 0.0);
(538433.9, 4938275.5, 234.7, 234.7, 0.0); (538933.9, 4938275.5, 236.4, 236.4, 0.0);
(539433.9, 4938275.5, 237.4, 237.4, 0.0); (539933.9, 4938275.5, 238.3, 238.3, 0.0);
(540433.9, 4938275.5, 239.1, 239.1, 0.0); (540933.9, 4938275.5, 239.0, 239.0, 0.0);
(541433.9, 4938275.5, 231.3, 231.3, 0.0); (541933.9, 4938275.5, 225.7, 323.6, 0.0);
(542433.9, 4938275.5, 239.2, 318.1, 0.0); (542933.9, 4938275.5, 238.4, 320.2, 0.0);
(543433.9, 4938275.5, 213.0, 323.2, 0.0); (543933.9, 4938275.5, 231.6, 319.5, 0.0);
(544433.9, 4938275.5, 317.4, 317.4, 0.0); (544933.9, 4938275.5, 303.0, 319.7, 0.0);
(545433.9, 4938275.5, 297.7, 325.1, 0.0); (545933.9, 4938275.5, 278.5, 331.4, 0.0);
(546433.9, 4938275.5, 318.5, 329.2, 0.0); (546933.9, 4938275.5, 326.1, 326.1, 0.0);
(547433.9, 4938275.5, 335.6, 335.6, 0.0); (547933.9, 4938275.5, 330.9, 334.4, 0.0);
(548433.9, 4938275.5, 317.1, 324.7, 0.0); (548933.9, 4938275.5, 329.6, 329.6, 0.0);
(549433.9, 4938275.5, 296.3, 333.2, 0.0); (549933.9, 4938275.5, 324.3, 324.3, 0.0);
(550433.9, 4938275.5, 330.1, 330.1, 0.0); (550933.9, 4938275.5, 321.7, 321.7, 0.0);
(551433.9, 4938275.5, 264.4, 325.7, 0.0); (551933.9, 4938275.5, 218.0, 324.9, 0.0);
(552433.9, 4938275.5, 270.5, 305.7, 0.0); (552933.9, 4938275.5, 212.3, 318.9, 0.0);
(553433.9, 4938275.5, 265.1, 318.9, 0.0); (553933.9, 4938275.5, 311.3, 311.3, 0.0);
(554433.9, 4938275.5, 308.2, 308.2, 0.0); (554933.9, 4938275.5, 301.5, 318.0, 0.0);
(555433.9, 4938275.5, 293.4, 319.1, 0.0); (555933.9, 4938275.5, 324.1, 324.1,

0.0);
(525933.9, 4938775.5, 312.1, 312.1, 0.0); (526433.9, 4938775.5, 313.4, 313.4, 0.0);
(526933.9, 4938775.5, 304.8, 304.8, 0.0); (527433.9, 4938775.5, 312.3, 312.3, 0.0);
(527933.9, 4938775.5, 311.9, 311.9, 0.0); (528433.9, 4938775.5, 299.2, 302.2, 0.0);
(528933.9, 4938775.5, 207.0, 318.3, 0.0); (529433.9, 4938775.5, 207.0, 311.1, 0.0);
(529933.9, 4938775.5, 207.1, 308.0, 0.0); (530433.9, 4938775.5, 207.3, 207.3, 0.0);
(530933.9, 4938775.5, 207.3, 207.3, 0.0); (531433.9, 4938775.5, 207.3, 207.3, 0.0);
(531933.9, 4938775.5, 207.3, 207.3, 0.0); (532433.9, 4938775.5, 207.2, 207.2, 0.0);
(532933.9, 4938775.5, 207.1, 207.1, 0.0); (533433.9, 4938775.5, 207.0, 207.0, 0.0);
(533933.9, 4938775.5, 205.7, 205.7, 0.0); (534433.9, 4938775.5, 203.3, 238.4, 0.0);
(534933.9, 4938775.5, 231.7, 231.7, 0.0); (535433.9, 4938775.5, 229.1, 229.1, 0.0);
(535933.9, 4938775.5, 226.7, 226.7, 0.0); (536433.9, 4938775.5, 219.5, 219.5, 0.0);
(536933.9, 4938775.5, 217.7, 312.0, 0.0); (537433.9, 4938775.5, 226.3, 313.6, 0.0);
(537933.9, 4938775.5, 237.2, 312.3, 0.0); (538433.9, 4938775.5, 238.9, 314.2, 0.0);
(538933.9, 4938775.5, 239.1, 239.1, 0.0); (539433.9, 4938775.5, 239.2, 239.2, 0.0);
(539933.9, 4938775.5, 239.9, 239.9, 0.0); (540433.9, 4938775.5, 240.2, 240.2, 0.0);
(540933.9, 4938775.5, 237.8, 313.1, 0.0); (541433.9, 4938775.5, 239.5, 323.4, 0.0);
(541933.9, 4938775.5, 239.1, 323.6, 0.0); (542433.9, 4938775.5, 250.5, 323.6, 0.0);
(542933.9, 4938775.5, 317.5, 317.5, 0.0); (543433.9, 4938775.5, 243.8, 323.2, 0.0);
(543933.9, 4938775.5, 214.2, 323.3, 0.0); (544433.9, 4938775.5, 294.3, 317.4, 0.0);
(544933.9, 4938775.5, 318.0, 318.0, 0.0); (545433.9, 4938775.5, 325.1, 325.1, 0.0);
(545933.9, 4938775.5, 323.4, 323.4, 0.0); (546433.9, 4938775.5, 333.9, 335.6, 0.0);
(546933.9, 4938775.5, 340.1, 340.1, 0.0); (547433.9, 4938775.5, 341.4, 341.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(547933.9, 4938775.5, 339.7, 339.7, 0.0); (548433.9, 4938775.5, 339.2, 339.2, 0.0);
(548933.9, 4938775.5, 330.0, 342.0, 0.0); (549433.9, 4938775.5, 301.2, 336.4, 0.0);
(549933.9, 4938775.5, 335.0, 335.0, 0.0); (550433.9, 4938775.5, 308.3, 324.8, 0.0);
(550933.9, 4938775.5, 309.6, 309.6, 0.0); (551433.9, 4938775.5, 233.6, 331.4, 0.0);
(551933.9, 4938775.5, 250.8, 313.3, 0.0); (552433.9, 4938775.5, 248.9, 307.2, 0.0);
(552933.9, 4938775.5, 241.3, 308.5, 0.0); (553433.9, 4938775.5, 209.3, 318.9, 0.0);
(553933.9, 4938775.5, 284.1, 306.4, 0.0); (554433.9, 4938775.5, 302.0, 302.0, 0.0);
(554933.9, 4938775.5, 306.8, 306.8, 0.0); (555433.9, 4938775.5, 312.8, 312.8, 0.0);
(555933.9, 4938775.5, 304.4, 329.0, 0.0); (525933.9, 4939275.5, 302.2, 314.0, 0.0);
(526433.9, 4939275.5, 317.4, 317.4, 0.0); (526933.9, 4939275.5, 304.1, 304.1, 0.0);
(527433.9, 4939275.5, 301.2, 301.2, 0.0); (527933.9, 4939275.5, 259.7, 312.1, 0.0);
(528433.9, 4939275.5, 206.7, 318.6, 0.0); (528933.9, 4939275.5, 206.4, 311.9, 0.0);
(529433.9, 4939275.5, 206.7, 206.7, 0.0); (529933.9, 4939275.5, 208.1, 208.1, 0.0);
(530433.9, 4939275.5, 207.0, 207.0, 0.0); (530933.9, 4939275.5, 207.2, 207.2, 0.0);
(531433.9, 4939275.5, 207.3, 207.3, 0.0); (531933.9, 4939275.5, 207.1, 207.1, 0.0);
(532433.9, 4939275.5, 203.3, 203.3, 0.0); (532933.9, 4939275.5, 204.0, 204.0, 0.0);
(533433.9, 4939275.5, 203.5, 203.5, 0.0); (533933.9, 4939275.5, 204.6, 204.6, 0.0);
(534433.9, 4939275.5, 235.8, 235.8, 0.0); (534933.9, 4939275.5, 230.6, 230.6, 0.0);
(535433.9, 4939275.5, 225.9, 225.9, 0.0); (535933.9, 4939275.5, 216.8, 309.2, 0.0);
(536433.9, 4939275.5, 219.6, 317.1, 0.0); (536933.9, 4939275.5, 229.8, 324.0, 0.0);
(537433.9, 4939275.5, 242.3, 324.0, 0.0); (537933.9, 4939275.5, 242.5, 323.3, 0.0);
(538433.9, 4939275.5, 244.8, 322.0, 0.0); (538933.9, 4939275.5, 242.8, 319.1, 0.0);
(539433.9, 4939275.5, 242.6, 318.2, 0.0); (539933.9, 4939275.5, 242.1, 318.2,

0.0);
(540433.9, 4939275.5, 238.6, 313.1, 0.0); (540933.9, 4939275.5, 249.5, 323.4, 0.0);
(541433.9, 4939275.5, 292.6, 313.8, 0.0); (541933.9, 4939275.5, 309.8, 318.1, 0.0);
(542433.9, 4939275.5, 307.6, 323.6, 0.0); (542933.9, 4939275.5, 315.7, 315.7, 0.0);
(543433.9, 4939275.5, 250.7, 329.2, 0.0); (543933.9, 4939275.5, 212.9, 330.1, 0.0);
(544433.9, 4939275.5, 256.3, 317.7, 0.0); (544933.9, 4939275.5, 239.9, 337.4, 0.0);
(545433.9, 4939275.5, 297.4, 322.6, 0.0); (545933.9, 4939275.5, 301.4, 330.8, 0.0);
(546433.9, 4939275.5, 322.6, 329.9, 0.0); (546933.9, 4939275.5, 335.6, 335.6, 0.0);
(547433.9, 4939275.5, 343.2, 343.2, 0.0); (547933.9, 4939275.5, 344.6, 344.6, 0.0);
(548433.9, 4939275.5, 334.3, 334.3, 0.0); (548933.9, 4939275.5, 314.8, 341.0, 0.0);
(549433.9, 4939275.5, 337.3, 337.3, 0.0); (549933.9, 4939275.5, 300.6, 337.4, 0.0);
(550433.9, 4939275.5, 243.8, 338.6, 0.0); (550933.9, 4939275.5, 251.7, 329.5, 0.0);
(551433.9, 4939275.5, 285.8, 322.0, 0.0); (551933.9, 4939275.5, 296.0, 302.1, 0.0);
(552433.9, 4939275.5, 286.5, 312.8, 0.0); (552933.9, 4939275.5, 294.7, 306.9, 0.0);
(553433.9, 4939275.5, 210.1, 323.9, 0.0); (553933.9, 4939275.5, 257.6, 276.9, 0.0);
(554433.9, 4939275.5, 272.9, 313.5, 0.0); (554933.9, 4939275.5, 310.0, 310.0, 0.0);
(555433.9, 4939275.5, 262.8, 325.0, 0.0); (555933.9, 4939275.5, 310.2, 325.0, 0.0);
(525933.9, 4939775.5, 301.2, 301.2, 0.0); (526433.9, 4939775.5, 302.7, 302.7, 0.0);
(526933.9, 4939775.5, 299.2, 299.2, 0.0); (527433.9, 4939775.5, 217.1, 317.5, 0.0);
(527933.9, 4939775.5, 206.7, 314.2, 0.0); (528433.9, 4939775.5, 206.7, 311.3, 0.0);
(528933.9, 4939775.5, 206.7, 206.7, 0.0); (529433.9, 4939775.5, 207.9, 212.5, 0.0);
(529933.9, 4939775.5, 209.8, 209.8, 0.0); (530433.9, 4939775.5, 205.9, 205.9, 0.0);
(530933.9, 4939775.5, 206.2, 206.2, 0.0); (531433.9, 4939775.5, 207.3, 207.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(531933.9, 4939775.5, 203.3, 203.3, 0.0); (532433.9, 4939775.5, 206.7, 206.7, 0.0);
(532933.9, 4939775.5, 207.1, 207.1, 0.0); (533433.9, 4939775.5, 206.4, 206.4, 0.0);
(533933.9, 4939775.5, 215.8, 238.1, 0.0); (534433.9, 4939775.5, 228.0, 228.0, 0.0);
(534933.9, 4939775.5, 214.2, 317.3, 0.0); (535433.9, 4939775.5, 219.8, 317.3, 0.0);
(535933.9, 4939775.5, 219.1, 324.1, 0.0); (536433.9, 4939775.5, 288.4, 302.3, 0.0);
(536933.9, 4939775.5, 263.1, 324.0, 0.0); (537433.9, 4939775.5, 317.3, 317.3, 0.0);
(537933.9, 4939775.5, 286.4, 323.3, 0.0); (538433.9, 4939775.5, 317.6, 317.6, 0.0);
(538933.9, 4939775.5, 286.0, 318.0, 0.0); (539433.9, 4939775.5, 314.0, 314.0, 0.0);
(539933.9, 4939775.5, 290.3, 311.5, 0.0); (540433.9, 4939775.5, 252.2, 312.9, 0.0);
(540933.9, 4939775.5, 299.1, 310.5, 0.0); (541433.9, 4939775.5, 321.7, 321.7, 0.0);
(541933.9, 4939775.5, 324.9, 324.9, 0.0); (542433.9, 4939775.5, 319.1, 319.1, 0.0);
(542933.9, 4939775.5, 323.7, 323.7, 0.0); (543433.9, 4939775.5, 315.3, 315.3, 0.0);
(543933.9, 4939775.5, 216.0, 332.1, 0.0); (544433.9, 4939775.5, 259.1, 322.5, 0.0);
(544933.9, 4939775.5, 309.1, 322.5, 0.0); (545433.9, 4939775.5, 327.4, 327.4, 0.0);
(545933.9, 4939775.5, 336.2, 336.2, 0.0); (546433.9, 4939775.5, 339.5, 339.5, 0.0);
(546933.9, 4939775.5, 333.0, 334.1, 0.0); (547433.9, 4939775.5, 344.5, 344.5, 0.0);
(547933.9, 4939775.5, 348.3, 348.3, 0.0); (548433.9, 4939775.5, 338.0, 340.6, 0.0);
(548933.9, 4939775.5, 342.1, 342.1, 0.0); (549433.9, 4939775.5, 327.5, 327.5, 0.0);
(549933.9, 4939775.5, 317.5, 317.5, 0.0); (550433.9, 4939775.5, 312.8, 318.7, 0.0);
(550933.9, 4939775.5, 312.2, 312.2, 0.0); (551433.9, 4939775.5, 316.0, 316.0, 0.0);
(551933.9, 4939775.5, 314.6, 314.6, 0.0); (552433.9, 4939775.5, 323.5, 323.5, 0.0);
(552933.9, 4939775.5, 296.7, 318.5, 0.0); (553433.9, 4939775.5, 213.5, 324.0, 0.0);
(553933.9, 4939775.5, 216.0, 315.9, 0.0); (554433.9, 4939775.5, 221.4, 325.3,

0.0);
(554933.9, 4939775.5, 229.8, 325.3, 0.0); (555433.9, 4939775.5, 242.3, 325.1, 0.0);
(555933.9, 4939775.5, 299.1, 318.0, 0.0); (525933.9, 4940275.5, 255.5, 301.9, 0.0);
(526433.9, 4940275.5, 292.1, 292.1, 0.0); (526933.9, 4940275.5, 206.4, 317.9, 0.0);
(527433.9, 4940275.5, 206.4, 308.6, 0.0); (527933.9, 4940275.5, 206.4, 301.8, 0.0);
(528433.9, 4940275.5, 207.0, 207.0, 0.0); (528933.9, 4940275.5, 209.3, 209.3, 0.0);
(529433.9, 4940275.5, 208.8, 208.8, 0.0); (529933.9, 4940275.5, 205.8, 205.8, 0.0);
(530433.9, 4940275.5, 206.9, 206.9, 0.0); (530933.9, 4940275.5, 206.4, 206.4, 0.0);
(531433.9, 4940275.5, 207.3, 207.3, 0.0); (531933.9, 4940275.5, 206.7, 206.7, 0.0);
(532433.9, 4940275.5, 207.3, 207.3, 0.0); (532933.9, 4940275.5, 207.3, 207.3, 0.0);
(533433.9, 4940275.5, 227.4, 233.6, 0.0); (533933.9, 4940275.5, 220.2, 316.1, 0.0);
(534433.9, 4940275.5, 216.9, 317.9, 0.0); (534933.9, 4940275.5, 219.2, 321.8, 0.0);
(535433.9, 4940275.5, 227.1, 325.1, 0.0); (535933.9, 4940275.5, 263.9, 324.1, 0.0);
(536433.9, 4940275.5, 311.4, 311.4, 0.0); (536933.9, 4940275.5, 292.1, 324.1, 0.0);
(537433.9, 4940275.5, 322.5, 322.5, 0.0); (537933.9, 4940275.5, 300.4, 322.2, 0.0);
(538433.9, 4940275.5, 322.5, 322.5, 0.0); (538933.9, 4940275.5, 317.5, 317.5, 0.0);
(539433.9, 4940275.5, 297.0, 304.8, 0.0); (539933.9, 4940275.5, 249.9, 318.2, 0.0);
(540433.9, 4940275.5, 267.2, 312.1, 0.0); (540933.9, 4940275.5, 275.3, 325.5, 0.0);
(541433.9, 4940275.5, 321.0, 322.2, 0.0); (541933.9, 4940275.5, 333.3, 333.3, 0.0);
(542433.9, 4940275.5, 336.8, 336.8, 0.0); (542933.9, 4940275.5, 329.8, 329.8, 0.0);
(543433.9, 4940275.5, 318.9, 318.9, 0.0); (543933.9, 4940275.5, 224.2, 336.3, 0.0);
(544433.9, 4940275.5, 257.1, 324.7, 0.0); (544933.9, 4940275.5, 311.7, 311.7, 0.0);
(545433.9, 4940275.5, 318.7, 318.7, 0.0); (545933.9, 4940275.5, 322.9, 329.7, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(546433.9, 4940275.5, 325.3, 325.3, 0.0); (546933.9, 4940275.5, 333.8, 333.8, 0.0);
(547433.9, 4940275.5, 344.0, 344.0, 0.0); (547933.9, 4940275.5, 337.4, 341.0, 0.0);
(548433.9, 4940275.5, 341.6, 341.6, 0.0); (548933.9, 4940275.5, 341.7, 341.7, 0.0);
(549433.9, 4940275.5, 309.2, 327.5, 0.0); (549933.9, 4940275.5, 299.0, 321.8, 0.0);
(550433.9, 4940275.5, 308.7, 318.0, 0.0); (550933.9, 4940275.5, 315.1, 316.4, 0.0);
(551433.9, 4940275.5, 316.4, 316.4, 0.0); (551933.9, 4940275.5, 307.3, 317.8, 0.0);
(552433.9, 4940275.5, 298.7, 310.9, 0.0); (552933.9, 4940275.5, 228.9, 324.7, 0.0);
(553433.9, 4940275.5, 213.2, 323.2, 0.0); (553933.9, 4940275.5, 221.2, 323.7, 0.0);
(554433.9, 4940275.5, 306.4, 306.4, 0.0); (554933.9, 4940275.5, 315.5, 315.7, 0.0);
(555433.9, 4940275.5, 281.3, 325.1, 0.0); (555933.9, 4940275.5, 236.3, 330.6, 0.0);
(525933.9, 4940775.5, 213.2, 301.0, 0.0); (526433.9, 4940775.5, 206.8, 305.2, 0.0);
(526933.9, 4940775.5, 206.7, 300.2, 0.0); (527433.9, 4940775.5, 206.4, 206.4, 0.0);
(527933.9, 4940775.5, 213.4, 213.4, 0.0); (528433.9, 4940775.5, 212.4, 212.4, 0.0);
(528933.9, 4940775.5, 207.2, 207.2, 0.0); (529433.9, 4940775.5, 206.5, 206.5, 0.0);
(529933.9, 4940775.5, 205.9, 205.9, 0.0); (530433.9, 4940775.5, 206.3, 206.3, 0.0);
(530933.9, 4940775.5, 206.4, 206.4, 0.0); (531433.9, 4940775.5, 206.4, 206.4, 0.0);
(531933.9, 4940775.5, 206.7, 206.7, 0.0); (532433.9, 4940775.5, 208.0, 208.0, 0.0);
(532933.9, 4940775.5, 211.0, 237.8, 0.0); (533433.9, 4940775.5, 216.9, 314.4, 0.0);
(533933.9, 4940775.5, 219.8, 322.1, 0.0); (534433.9, 4940775.5, 254.8, 318.9, 0.0);
(534933.9, 4940775.5, 313.5, 313.5, 0.0); (535433.9, 4940775.5, 306.1, 306.1, 0.0);
(535933.9, 4940775.5, 291.5, 322.8, 0.0); (536433.9, 4940775.5, 322.6, 322.6, 0.0);
(536933.9, 4940775.5, 321.8, 321.8, 0.0); (537433.9, 4940775.5, 326.9, 326.9, 0.0);
(537933.9, 4940775.5, 323.5, 323.5, 0.0); (538433.9, 4940775.5, 329.5, 329.5,

0.0);
(538933.9, 4940775.5, 300.8, 323.6, 0.0); (539433.9, 4940775.5, 253.4, 324.8, 0.0);
(539933.9, 4940775.5, 254.0, 327.7, 0.0); (540433.9, 4940775.5, 312.6, 312.6, 0.0);
(540933.9, 4940775.5, 313.7, 324.1, 0.0); (541433.9, 4940775.5, 304.1, 324.2, 0.0);
(541933.9, 4940775.5, 319.0, 323.1, 0.0); (542433.9, 4940775.5, 325.5, 325.5, 0.0);
(542933.9, 4940775.5, 319.7, 328.7, 0.0); (543433.9, 4940775.5, 270.0, 335.7, 0.0);
(543933.9, 4940775.5, 256.9, 331.0, 0.0); (544433.9, 4940775.5, 223.4, 324.9, 0.0);
(544933.9, 4940775.5, 283.1, 324.7, 0.0); (545433.9, 4940775.5, 312.5, 315.7, 0.0);
(545933.9, 4940775.5, 321.3, 329.7, 0.0); (546433.9, 4940775.5, 332.6, 336.6, 0.0);
(546933.9, 4940775.5, 344.4, 344.4, 0.0); (547433.9, 4940775.5, 336.7, 336.7, 0.0);
(547933.9, 4940775.5, 323.0, 332.8, 0.0); (548433.9, 4940775.5, 332.3, 332.3, 0.0);
(548933.9, 4940775.5, 316.6, 330.4, 0.0); (549433.9, 4940775.5, 293.5, 323.2, 0.0);
(549933.9, 4940775.5, 314.5, 314.5, 0.0); (550433.9, 4940775.5, 316.7, 316.7, 0.0);
(550933.9, 4940775.5, 313.4, 313.4, 0.0); (551433.9, 4940775.5, 303.8, 303.8, 0.0);
(551933.9, 4940775.5, 312.6, 312.6, 0.0); (552433.9, 4940775.5, 282.6, 309.2, 0.0);
(552933.9, 4940775.5, 216.1, 324.1, 0.0); (553433.9, 4940775.5, 215.5, 311.3, 0.0);
(553933.9, 4940775.5, 254.1, 292.5, 0.0); (554433.9, 4940775.5, 274.7, 324.2, 0.0);
(554933.9, 4940775.5, 318.5, 318.5, 0.0); (555433.9, 4940775.5, 317.2, 317.4, 0.0);
(555933.9, 4940775.5, 297.1, 312.8, 0.0); (525933.9, 4941275.5, 207.8, 286.1, 0.0);
(526433.9, 4941275.5, 206.8, 206.8, 0.0); (526933.9, 4941275.5, 206.6, 206.6, 0.0);
(527433.9, 4941275.5, 209.5, 209.5, 0.0); (527933.9, 4941275.5, 210.2, 210.2, 0.0);
(528433.9, 4941275.5, 209.7, 209.7, 0.0); (528933.9, 4941275.5, 209.2, 209.2, 0.0);
(529433.9, 4941275.5, 206.0, 206.0, 0.0); (529933.9, 4941275.5, 205.5, 205.5, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(530433.9, 4941275.5, 206.2, 206.2, 0.0); (530933.9, 4941275.5, 206.2, 206.2, 0.0);
(531433.9, 4941275.5, 205.9, 205.9, 0.0); (531933.9, 4941275.5, 206.8, 206.8, 0.0);
(532433.9, 4941275.5, 229.9, 229.9, 0.0); (532933.9, 4941275.5, 210.8, 314.6, 0.0);
(533433.9, 4941275.5, 219.8, 315.6, 0.0); (533933.9, 4941275.5, 223.9, 322.1, 0.0);
(534433.9, 4941275.5, 306.8, 315.0, 0.0); (534933.9, 4941275.5, 319.8, 319.8, 0.0);
(535433.9, 4941275.5, 320.9, 320.9, 0.0); (535933.9, 4941275.5, 328.4, 328.4, 0.0);
(536433.9, 4941275.5, 320.7, 320.7, 0.0); (536933.9, 4941275.5, 327.4, 327.4, 0.0);
(537433.9, 4941275.5, 332.4, 332.4, 0.0); (537933.9, 4941275.5, 328.2, 328.2, 0.0);
(538433.9, 4941275.5, 289.7, 324.9, 0.0); (538933.9, 4941275.5, 292.2, 319.1, 0.0);
(539433.9, 4941275.5, 313.9, 313.9, 0.0); (539933.9, 4941275.5, 281.0, 327.6, 0.0);
(540433.9, 4941275.5, 323.7, 323.7, 0.0); (540933.9, 4941275.5, 315.2, 315.2, 0.0);
(541433.9, 4941275.5, 312.9, 331.6, 0.0); (541933.9, 4941275.5, 323.8, 331.2, 0.0);
(542433.9, 4941275.5, 313.7, 315.3, 0.0); (542933.9, 4941275.5, 259.0, 336.3, 0.0);
(543433.9, 4941275.5, 288.4, 329.6, 0.0); (543933.9, 4941275.5, 317.7, 317.7, 0.0);
(544433.9, 4941275.5, 221.0, 335.3, 0.0); (544933.9, 4941275.5, 266.9, 319.4, 0.0);
(545433.9, 4941275.5, 308.8, 319.1, 0.0); (545933.9, 4941275.5, 325.4, 325.4, 0.0);
(546433.9, 4941275.5, 335.6, 335.6, 0.0); (546933.9, 4941275.5, 333.7, 336.1, 0.0);
(547433.9, 4941275.5, 341.3, 341.3, 0.0); (547933.9, 4941275.5, 337.1, 337.1, 0.0);
(548433.9, 4941275.5, 322.6, 326.7, 0.0); (548933.9, 4941275.5, 303.3, 319.6, 0.0);
(549433.9, 4941275.5, 314.9, 314.9, 0.0); (549933.9, 4941275.5, 324.0, 324.0, 0.0);
(550433.9, 4941275.5, 325.8, 325.8, 0.0); (550933.9, 4941275.5, 310.9, 310.9, 0.0);
(551433.9, 4941275.5, 294.2, 318.8, 0.0); (551933.9, 4941275.5, 286.9, 317.6, 0.0);
(552433.9, 4941275.5, 233.7, 325.9, 0.0); (552933.9, 4941275.5, 214.5, 326.2,

0.0);
(553433.9, 4941275.5, 241.2, 304.9, 0.0); (553933.9, 4941275.5, 300.6, 302.2, 0.0);
(554433.9, 4941275.5, 252.7, 318.8, 0.0); (554933.9, 4941275.5, 258.6, 327.6, 0.0);
(555433.9, 4941275.5, 278.1, 319.4, 0.0); (555933.9, 4941275.5, 304.9, 304.9, 0.0);
(525933.9, 4941775.5, 205.8, 205.8, 0.0); (526433.9, 4941775.5, 205.8, 205.8, 0.0);
(526933.9, 4941775.5, 210.7, 210.7, 0.0); (527433.9, 4941775.5, 211.0, 211.0, 0.0);
(527933.9, 4941775.5, 211.2, 211.2, 0.0); (528433.9, 4941775.5, 210.9, 210.9, 0.0);
(528933.9, 4941775.5, 207.1, 207.1, 0.0); (529433.9, 4941775.5, 205.6, 205.6, 0.0);
(529933.9, 4941775.5, 205.3, 205.3, 0.0); (530433.9, 4941775.5, 205.4, 205.4, 0.0);
(530933.9, 4941775.5, 205.6, 205.6, 0.0); (531433.9, 4941775.5, 206.6, 206.6, 0.0);
(531933.9, 4941775.5, 225.3, 227.1, 0.0); (532433.9, 4941775.5, 221.1, 314.6, 0.0);
(532933.9, 4941775.5, 235.0, 314.6, 0.0); (533433.9, 4941775.5, 214.7, 317.1, 0.0);
(533933.9, 4941775.5, 238.0, 322.1, 0.0); (534433.9, 4941775.5, 314.7, 314.7, 0.0);
(534933.9, 4941775.5, 316.0, 316.2, 0.0); (535433.9, 4941775.5, 325.9, 325.9, 0.0);
(535933.9, 4941775.5, 324.2, 324.2, 0.0); (536433.9, 4941775.5, 322.6, 322.6, 0.0);
(536933.9, 4941775.5, 322.1, 322.1, 0.0); (537433.9, 4941775.5, 323.7, 323.7, 0.0);
(537933.9, 4941775.5, 306.4, 320.3, 0.0); (538433.9, 4941775.5, 321.2, 321.2, 0.0);
(538933.9, 4941775.5, 314.8, 314.8, 0.0); (539433.9, 4941775.5, 315.9, 315.9, 0.0);
(539933.9, 4941775.5, 311.9, 325.1, 0.0); (540433.9, 4941775.5, 321.3, 321.3, 0.0);
(540933.9, 4941775.5, 322.4, 322.4, 0.0); (541433.9, 4941775.5, 333.1, 333.7, 0.0);
(541933.9, 4941775.5, 336.1, 336.1, 0.0); (542433.9, 4941775.5, 329.1, 329.1, 0.0);
(542933.9, 4941775.5, 261.4, 337.3, 0.0); (543433.9, 4941775.5, 328.1, 328.1, 0.0);
(543933.9, 4941775.5, 302.5, 322.0, 0.0); (544433.9, 4941775.5, 303.4, 327.7, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(544933.9, 4941775.5, 237.0, 328.5, 0.0); (545433.9, 4941775.5, 317.1, 317.1, 0.0);
(545933.9, 4941775.5, 329.6, 329.6, 0.0); (546433.9, 4941775.5, 309.8, 336.6, 0.0);
(546933.9, 4941775.5, 337.6, 337.6, 0.0); (547433.9, 4941775.5, 336.0, 336.0, 0.0);
(547933.9, 4941775.5, 331.4, 331.4, 0.0); (548433.9, 4941775.5, 313.5, 313.5, 0.0);
(548933.9, 4941775.5, 319.6, 319.6, 0.0); (549433.9, 4941775.5, 316.9, 316.9, 0.0);
(549933.9, 4941775.5, 319.9, 319.9, 0.0); (550433.9, 4941775.5, 289.9, 316.8, 0.0);
(550933.9, 4941775.5, 313.2, 313.2, 0.0); (551433.9, 4941775.5, 306.9, 306.9, 0.0);
(551933.9, 4941775.5, 236.0, 326.2, 0.0); (552433.9, 4941775.5, 316.9, 316.9, 0.0);
(552933.9, 4941775.5, 232.6, 326.2, 0.0); (553433.9, 4941775.5, 216.9, 326.2, 0.0);
(553933.9, 4941775.5, 264.0, 304.9, 0.0); (554433.9, 4941775.5, 304.5, 304.5, 0.0);
(554933.9, 4941775.5, 319.7, 319.7, 0.0); (555433.9, 4941775.5, 320.1, 320.1, 0.0);
(555933.9, 4941775.5, 299.3, 311.3, 0.0); (525933.9, 4942275.5, 210.6, 210.6, 0.0);
(526433.9, 4942275.5, 206.8, 206.8, 0.0); (526933.9, 4942275.5, 210.5, 210.5, 0.0);
(527433.9, 4942275.5, 209.1, 209.1, 0.0); (527933.9, 4942275.5, 209.5, 209.5, 0.0);
(528433.9, 4942275.5, 207.5, 207.5, 0.0); (528933.9, 4942275.5, 205.7, 205.7, 0.0);
(529433.9, 4942275.5, 205.6, 205.6, 0.0); (529933.9, 4942275.5, 205.8, 205.8, 0.0);
(530433.9, 4942275.5, 205.6, 205.6, 0.0); (530933.9, 4942275.5, 205.2, 205.2, 0.0);
(531433.9, 4942275.5, 226.2, 226.2, 0.0); (531933.9, 4942275.5, 223.5, 313.4, 0.0);
(532433.9, 4942275.5, 220.4, 317.4, 0.0); (532933.9, 4942275.5, 301.9, 304.2, 0.0);
(533433.9, 4942275.5, 218.7, 314.6, 0.0); (533933.9, 4942275.5, 215.5, 324.9, 0.0);
(534433.9, 4942275.5, 292.1, 317.2, 0.0); (534933.9, 4942275.5, 319.9, 322.2, 0.0);
(535433.9, 4942275.5, 323.0, 323.0, 0.0); (535933.9, 4942275.5, 306.4, 323.7, 0.0);
(536433.9, 4942275.5, 300.0, 324.2, 0.0); (536933.9, 4942275.5, 317.3, 317.3,

0.0);
(537433.9, 4942275.5, 325.4, 325.4, 0.0); (537933.9, 4942275.5, 324.2, 324.2, 0.0);
(538433.9, 4942275.5, 327.2, 335.1, 0.0); (538933.9, 4942275.5, 319.1, 319.1, 0.0);
(539433.9, 4942275.5, 300.5, 324.4, 0.0); (539933.9, 4942275.5, 319.3, 319.3, 0.0);
(540433.9, 4942275.5, 327.1, 327.1, 0.0); (540933.9, 4942275.5, 327.9, 327.9, 0.0);
(541433.9, 4942275.5, 329.3, 342.4, 0.0); (541933.9, 4942275.5, 308.7, 336.5, 0.0);
(542433.9, 4942275.5, 318.5, 329.1, 0.0); (542933.9, 4942275.5, 285.9, 342.4, 0.0);
(543433.9, 4942275.5, 335.1, 335.1, 0.0); (543933.9, 4942275.5, 317.6, 322.6, 0.0);
(544433.9, 4942275.5, 297.2, 325.3, 0.0); (544933.9, 4942275.5, 228.9, 337.7, 0.0);
(545433.9, 4942275.5, 254.1, 331.2, 0.0); (545933.9, 4942275.5, 295.3, 330.6, 0.0);
(546433.9, 4942275.5, 326.1, 326.1, 0.0); (546933.9, 4942275.5, 331.9, 331.9, 0.0);
(547433.9, 4942275.5, 334.8, 334.8, 0.0); (547933.9, 4942275.5, 316.6, 316.6, 0.0);
(548433.9, 4942275.5, 316.4, 316.4, 0.0); (548933.9, 4942275.5, 316.9, 316.9, 0.0);
(549433.9, 4942275.5, 309.3, 309.3, 0.0); (549933.9, 4942275.5, 300.2, 300.2, 0.0);
(550433.9, 4942275.5, 302.2, 309.5, 0.0); (550933.9, 4942275.5, 260.3, 315.7, 0.0);
(551433.9, 4942275.5, 305.1, 306.3, 0.0); (551933.9, 4942275.5, 315.0, 315.0, 0.0);
(552433.9, 4942275.5, 323.8, 323.8, 0.0); (552933.9, 4942275.5, 311.0, 311.0, 0.0);
(553433.9, 4942275.5, 214.3, 326.2, 0.0); (553933.9, 4942275.5, 235.7, 315.0, 0.0);
(554433.9, 4942275.5, 266.2, 324.5, 0.0); (554933.9, 4942275.5, 321.8, 321.8, 0.0);
(555433.9, 4942275.5, 326.9, 326.9, 0.0); (555933.9, 4942275.5, 303.8, 324.0, 0.0);
(525933.9, 4942775.5, 207.4, 207.4, 0.0); (526433.9, 4942775.5, 207.4, 207.4, 0.0);
(526933.9, 4942775.5, 208.3, 208.3, 0.0); (527433.9, 4942775.5, 207.0, 207.0, 0.0);
(527933.9, 4942775.5, 207.2, 207.2, 0.0); (528433.9, 4942775.5, 205.7, 205.7, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(528933.9, 4942775.5, 205.7, 205.7, 0.0); (529433.9, 4942775.5, 205.5, 205.5, 0.0);
(529933.9, 4942775.5, 205.7, 205.7, 0.0); (530433.9, 4942775.5, 205.2, 205.2, 0.0);
(530933.9, 4942775.5, 205.9, 316.7, 0.0); (531433.9, 4942775.5, 208.4, 322.7, 0.0);
(531933.9, 4942775.5, 216.2, 322.7, 0.0); (532433.9, 4942775.5, 285.9, 309.8, 0.0);
(532933.9, 4942775.5, 240.5, 318.0, 0.0); (533433.9, 4942775.5, 227.2, 314.6, 0.0);
(533933.9, 4942775.5, 265.6, 312.7, 0.0); (534433.9, 4942775.5, 246.4, 324.7, 0.0);
(534933.9, 4942775.5, 295.6, 324.3, 0.0); (535433.9, 4942775.5, 242.8, 329.6, 0.0);
(535933.9, 4942775.5, 249.8, 325.0, 0.0); (536433.9, 4942775.5, 288.9, 321.0, 0.0);
(536933.9, 4942775.5, 294.4, 318.6, 0.0); (537433.9, 4942775.5, 319.1, 319.1, 0.0);
(537933.9, 4942775.5, 316.4, 316.4, 0.0); (538433.9, 4942775.5, 322.9, 322.9, 0.0);
(538933.9, 4942775.5, 320.9, 322.2, 0.0); (539433.9, 4942775.5, 317.7, 317.7, 0.0);
(539933.9, 4942775.5, 292.4, 349.3, 0.0); (540433.9, 4942775.5, 330.0, 330.0, 0.0);
(540933.9, 4942775.5, 323.8, 327.8, 0.0); (541433.9, 4942775.5, 329.2, 329.2, 0.0);
(541933.9, 4942775.5, 330.7, 335.4, 0.0); (542433.9, 4942775.5, 316.9, 343.8, 0.0);
(542933.9, 4942775.5, 316.2, 336.9, 0.0); (543433.9, 4942775.5, 337.1, 337.1, 0.0);
(543933.9, 4942775.5, 325.2, 328.4, 0.0); (544433.9, 4942775.5, 319.0, 320.8, 0.0);
(544933.9, 4942775.5, 272.6, 336.6, 0.0); (545433.9, 4942775.5, 240.4, 336.2, 0.0);
(545933.9, 4942775.5, 272.6, 336.2, 0.0); (546433.9, 4942775.5, 312.1, 331.2, 0.0);
(546933.9, 4942775.5, 322.6, 322.6, 0.0); (547433.9, 4942775.5, 331.7, 331.7, 0.0);
(547933.9, 4942775.5, 335.9, 341.7, 0.0); (548433.9, 4942775.5, 331.7, 331.7, 0.0);
(548933.9, 4942775.5, 326.0, 326.0, 0.0); (549433.9, 4942775.5, 315.6, 315.6, 0.0);
(549933.9, 4942775.5, 299.2, 299.2, 0.0); (550433.9, 4942775.5, 281.5, 324.8, 0.0);
(550933.9, 4942775.5, 307.2, 311.5, 0.0); (551433.9, 4942775.5, 320.5, 320.5,

0.0);
(551933.9, 4942775.5, 314.0, 321.2, 0.0); (552433.9, 4942775.5, 305.3, 311.0, 0.0);
(552933.9, 4942775.5, 272.6, 321.2, 0.0); (553433.9, 4942775.5, 216.2, 326.2, 0.0);
(553933.9, 4942775.5, 275.8, 313.3, 0.0); (554433.9, 4942775.5, 306.4, 314.1, 0.0);
(554933.9, 4942775.5, 316.6, 316.8, 0.0); (555433.9, 4942775.5, 321.0, 328.8, 0.0);
(555933.9, 4942775.5, 327.8, 327.8, 0.0); (525933.9, 4943275.5, 206.7, 206.7, 0.0);
(526433.9, 4943275.5, 206.2, 206.2, 0.0); (526933.9, 4943275.5, 205.7, 205.7, 0.0);
(527433.9, 4943275.5, 207.0, 207.0, 0.0); (527933.9, 4943275.5, 205.7, 205.7, 0.0);
(528433.9, 4943275.5, 205.7, 205.7, 0.0); (528933.9, 4943275.5, 205.7, 205.7, 0.0);
(529433.9, 4943275.5, 206.1, 206.1, 0.0); (529933.9, 4943275.5, 205.8, 313.7, 0.0);
(530433.9, 4943275.5, 220.3, 220.3, 0.0); (530933.9, 4943275.5, 211.8, 322.7, 0.0);
(531433.9, 4943275.5, 224.6, 322.7, 0.0); (531933.9, 4943275.5, 312.1, 312.1, 0.0);
(532433.9, 4943275.5, 312.5, 312.5, 0.0); (532933.9, 4943275.5, 219.2, 322.7, 0.0);
(533433.9, 4943275.5, 264.6, 312.7, 0.0); (533933.9, 4943275.5, 286.6, 312.1, 0.0);
(534433.9, 4943275.5, 223.2, 324.7, 0.0); (534933.9, 4943275.5, 228.9, 324.7, 0.0);
(535433.9, 4943275.5, 268.5, 319.8, 0.0); (535933.9, 4943275.5, 246.9, 324.4, 0.0);
(536433.9, 4943275.5, 317.4, 322.7, 0.0); (536933.9, 4943275.5, 309.9, 323.6, 0.0);
(537433.9, 4943275.5, 316.9, 316.9, 0.0); (537933.9, 4943275.5, 330.4, 330.4, 0.0);
(538433.9, 4943275.5, 326.2, 326.2, 0.0); (538933.9, 4943275.5, 328.9, 328.9, 0.0);
(539433.9, 4943275.5, 302.5, 330.1, 0.0); (539933.9, 4943275.5, 336.5, 349.3, 0.0);
(540433.9, 4943275.5, 327.7, 327.7, 0.0); (540933.9, 4943275.5, 326.3, 326.3, 0.0);
(541433.9, 4943275.5, 338.2, 338.2, 0.0); (541933.9, 4943275.5, 337.2, 337.2, 0.0);
(542433.9, 4943275.5, 326.9, 337.5, 0.0); (542933.9, 4943275.5, 315.1, 345.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(543433.9, 4943275.5, 343.2, 343.2, 0.0); (543933.9, 4943275.5, 336.6, 340.1, 0.0);
(544433.9, 4943275.5, 332.1, 332.1, 0.0); (544933.9, 4943275.5, 238.1, 343.5, 0.0);
(545433.9, 4943275.5, 288.6, 334.4, 0.0); (545933.9, 4943275.5, 333.6, 333.6, 0.0);
(546433.9, 4943275.5, 323.6, 323.6, 0.0); (546933.9, 4943275.5, 314.7, 314.7, 0.0);
(547433.9, 4943275.5, 320.4, 320.4, 0.0); (547933.9, 4943275.5, 327.4, 327.4, 0.0);
(548433.9, 4943275.5, 316.8, 316.8, 0.0); (548933.9, 4943275.5, 306.4, 318.5, 0.0);
(549433.9, 4943275.5, 308.9, 310.5, 0.0); (549933.9, 4943275.5, 312.5, 317.6, 0.0);
(550433.9, 4943275.5, 323.7, 323.7, 0.0); (550933.9, 4943275.5, 319.2, 319.2, 0.0);
(551433.9, 4943275.5, 315.8, 317.5, 0.0); (551933.9, 4943275.5, 307.6, 311.7, 0.0);
(552433.9, 4943275.5, 234.2, 329.6, 0.0); (552933.9, 4943275.5, 231.6, 320.4, 0.0);
(553433.9, 4943275.5, 218.7, 330.5, 0.0); (553933.9, 4943275.5, 295.0, 314.3, 0.0);
(554433.9, 4943275.5, 313.0, 323.2, 0.0); (554933.9, 4943275.5, 307.0, 330.3, 0.0);
(555433.9, 4943275.5, 327.6, 327.6, 0.0); (555933.9, 4943275.5, 324.2, 328.9, 0.0);
(525933.9, 4943775.5, 205.7, 205.7, 0.0); (526433.9, 4943775.5, 207.1, 207.1, 0.0);
(526933.9, 4943775.5, 208.2, 208.2, 0.0); (527433.9, 4943775.5, 206.4, 206.4, 0.0);
(527933.9, 4943775.5, 205.7, 205.7, 0.0); (528433.9, 4943775.5, 205.7, 205.7, 0.0);
(528933.9, 4943775.5, 207.4, 319.8, 0.0); (529433.9, 4943775.5, 206.1, 319.8, 0.0);
(529933.9, 4943775.5, 217.4, 319.8, 0.0); (530433.9, 4943775.5, 228.1, 317.3, 0.0);
(530933.9, 4943775.5, 222.8, 312.4, 0.0); (531433.9, 4943775.5, 257.4, 318.7, 0.0);
(531933.9, 4943775.5, 296.8, 317.1, 0.0); (532433.9, 4943775.5, 263.1, 322.7, 0.0);
(532933.9, 4943775.5, 222.0, 323.7, 0.0); (533433.9, 4943775.5, 304.8, 304.8, 0.0);
(533933.9, 4943775.5, 300.0, 312.2, 0.0); (534433.9, 4943775.5, 272.6, 318.7, 0.0);
(534933.9, 4943775.5, 313.7, 314.9, 0.0); (535433.9, 4943775.5, 315.1, 315.1,

0.0);
(535933.9, 4943775.5, 238.4, 326.4, 0.0); (536433.9, 4943775.5, 318.5, 318.5, 0.0);
(536933.9, 4943775.5, 329.3, 329.3, 0.0); (537433.9, 4943775.5, 325.5, 325.5, 0.0);
(537933.9, 4943775.5, 325.5, 328.0, 0.0); (538433.9, 4943775.5, 341.7, 341.7, 0.0);
(538933.9, 4943775.5, 318.6, 318.6, 0.0); (539433.9, 4943775.5, 329.2, 329.2, 0.0);
(539933.9, 4943775.5, 324.4, 348.1, 0.0); (540433.9, 4943775.5, 330.5, 343.1, 0.0);
(540933.9, 4943775.5, 330.9, 330.9, 0.0); (541433.9, 4943775.5, 346.2, 346.2, 0.0);
(541933.9, 4943775.5, 334.6, 334.6, 0.0); (542433.9, 4943775.5, 320.1, 336.2, 0.0);
(542933.9, 4943775.5, 347.6, 347.6, 0.0); (543433.9, 4943775.5, 344.8, 344.8, 0.0);
(543933.9, 4943775.5, 329.4, 340.8, 0.0); (544433.9, 4943775.5, 327.7, 331.5, 0.0);
(544933.9, 4943775.5, 257.0, 343.5, 0.0); (545433.9, 4943775.5, 243.2, 336.2, 0.0);
(545933.9, 4943775.5, 315.7, 315.7, 0.0); (546433.9, 4943775.5, 303.7, 318.0, 0.0);
(546933.9, 4943775.5, 320.3, 320.3, 0.0); (547433.9, 4943775.5, 311.4, 311.4, 0.0);
(547933.9, 4943775.5, 316.9, 321.9, 0.0); (548433.9, 4943775.5, 333.9, 333.9, 0.0);
(548933.9, 4943775.5, 310.6, 310.6, 0.0); (549433.9, 4943775.5, 322.0, 322.0, 0.0);
(549933.9, 4943775.5, 322.8, 322.8, 0.0); (550433.9, 4943775.5, 299.2, 320.4, 0.0);
(550933.9, 4943775.5, 303.8, 311.7, 0.0); (551433.9, 4943775.5, 289.6, 309.0, 0.0);
(551933.9, 4943775.5, 272.2, 325.4, 0.0); (552433.9, 4943775.5, 305.5, 319.1, 0.0);
(552933.9, 4943775.5, 253.4, 322.8, 0.0); (553433.9, 4943775.5, 215.4, 330.5, 0.0);
(553933.9, 4943775.5, 259.4, 330.5, 0.0); (554433.9, 4943775.5, 319.2, 319.2, 0.0);
(554933.9, 4943775.5, 322.8, 322.8, 0.0); (555433.9, 4943775.5, 318.2, 323.2, 0.0);
(555933.9, 4943775.5, 322.2, 336.2, 0.0); (525933.9, 4944275.5, 205.7, 205.7, 0.0);
(526433.9, 4944275.5, 205.7, 205.7, 0.0); (526933.9, 4944275.5, 205.7, 205.7, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(527433.9, 4944275.5, 205.7, 205.7, 0.0); (527933.9, 4944275.5, 205.8, 205.8, 0.0);
(528433.9, 4944275.5, 205.7, 317.2, 0.0); (528933.9, 4944275.5, 205.8, 319.8, 0.0);
(529433.9, 4944275.5, 240.6, 319.8, 0.0); (529933.9, 4944275.5, 310.3, 310.3, 0.0);
(530433.9, 4944275.5, 291.3, 306.1, 0.0); (530933.9, 4944275.5, 225.5, 317.3, 0.0);
(531433.9, 4944275.5, 281.2, 304.8, 0.0); (531933.9, 4944275.5, 285.6, 311.5, 0.0);
(532433.9, 4944275.5, 241.3, 318.6, 0.0); (532933.9, 4944275.5, 244.2, 319.6, 0.0);
(533433.9, 4944275.5, 301.3, 311.5, 0.0); (533933.9, 4944275.5, 324.4, 324.4, 0.0);
(534433.9, 4944275.5, 308.8, 312.4, 0.0); (534933.9, 4944275.5, 322.2, 322.2, 0.0);
(535433.9, 4944275.5, 288.3, 318.9, 0.0); (535933.9, 4944275.5, 249.7, 319.5, 0.0);
(536433.9, 4944275.5, 304.3, 312.9, 0.0); (536933.9, 4944275.5, 314.8, 324.7, 0.0);
(537433.9, 4944275.5, 317.4, 317.4, 0.0); (537933.9, 4944275.5, 325.9, 328.2, 0.0);
(538433.9, 4944275.5, 346.8, 346.8, 0.0); (538933.9, 4944275.5, 317.8, 317.8, 0.0);
(539433.9, 4944275.5, 329.9, 350.4, 0.0); (539933.9, 4944275.5, 337.1, 349.1, 0.0);
(540433.9, 4944275.5, 337.7, 337.7, 0.0); (540933.9, 4944275.5, 335.2, 335.2, 0.0);
(541433.9, 4944275.5, 336.8, 336.8, 0.0); (541933.9, 4944275.5, 341.4, 341.4, 0.0);
(542433.9, 4944275.5, 330.0, 335.7, 0.0); (542933.9, 4944275.5, 347.6, 347.6, 0.0);
(543433.9, 4944275.5, 340.5, 340.5, 0.0); (543933.9, 4944275.5, 332.8, 332.8, 0.0);
(544433.9, 4944275.5, 316.6, 324.2, 0.0); (544933.9, 4944275.5, 319.0, 319.0, 0.0);
(545433.9, 4944275.5, 247.2, 327.8, 0.0); (545933.9, 4944275.5, 299.5, 305.4, 0.0);
(546433.9, 4944275.5, 318.3, 318.3, 0.0); (546933.9, 4944275.5, 305.0, 315.1, 0.0);
(547433.9, 4944275.5, 306.7, 312.3, 0.0); (547933.9, 4944275.5, 320.1, 320.1, 0.0);
(548433.9, 4944275.5, 330.3, 330.3, 0.0); (548933.9, 4944275.5, 329.1, 329.1, 0.0);
(549433.9, 4944275.5, 321.2, 321.2, 0.0); (549933.9, 4944275.5, 324.4, 324.4,

0.0);
(550433.9, 4944275.5, 286.2, 320.3, 0.0); (550933.9, 4944275.5, 285.7, 329.9, 0.0);
(551433.9, 4944275.5, 312.0, 323.1, 0.0); (551933.9, 4944275.5, 321.9, 321.9, 0.0);
(552433.9, 4944275.5, 298.7, 324.7, 0.0); (552933.9, 4944275.5, 286.5, 286.5, 0.0);
(553433.9, 4944275.5, 218.4, 318.9, 0.0); (553933.9, 4944275.5, 266.5, 309.1, 0.0);
(554433.9, 4944275.5, 239.3, 330.7, 0.0); (554933.9, 4944275.5, 308.1, 325.5, 0.0);
(555433.9, 4944275.5, 312.8, 325.1, 0.0); (555933.9, 4944275.5, 330.2, 330.2, 0.0);
(525933.9, 4944775.5, 205.7, 205.7, 0.0); (526433.9, 4944775.5, 206.0, 206.0, 0.0);
(526933.9, 4944775.5, 206.0, 206.0, 0.0); (527433.9, 4944775.5, 205.7, 308.9, 0.0);
(527933.9, 4944775.5, 205.7, 308.9, 0.0); (528433.9, 4944775.5, 215.4, 316.2, 0.0);
(528933.9, 4944775.5, 243.0, 319.8, 0.0); (529433.9, 4944775.5, 292.5, 318.5, 0.0);
(529933.9, 4944775.5, 313.5, 313.5, 0.0); (530433.9, 4944775.5, 275.6, 312.2, 0.0);
(530933.9, 4944775.5, 233.7, 317.3, 0.0); (531433.9, 4944775.5, 312.3, 312.3, 0.0);
(531933.9, 4944775.5, 304.3, 308.8, 0.0); (532433.9, 4944775.5, 219.3, 317.3, 0.0);
(532933.9, 4944775.5, 243.2, 324.3, 0.0); (533433.9, 4944775.5, 308.0, 309.9, 0.0);
(533933.9, 4944775.5, 329.6, 329.6, 0.0); (534433.9, 4944775.5, 300.9, 319.6, 0.0);
(534933.9, 4944775.5, 322.6, 329.4, 0.0); (535433.9, 4944775.5, 298.6, 307.1, 0.0);
(535933.9, 4944775.5, 244.3, 323.5, 0.0); (536433.9, 4944775.5, 308.2, 312.4, 0.0);
(536933.9, 4944775.5, 284.8, 324.9, 0.0); (537433.9, 4944775.5, 317.8, 317.8, 0.0);
(537933.9, 4944775.5, 319.8, 319.8, 0.0); (538433.9, 4944775.5, 317.3, 317.3, 0.0);
(538933.9, 4944775.5, 327.9, 327.9, 0.0); (539433.9, 4944775.5, 328.4, 347.0, 0.0);
(539933.9, 4944775.5, 326.3, 326.3, 0.0); (540433.9, 4944775.5, 335.1, 335.1, 0.0);
(540933.9, 4944775.5, 338.5, 338.5, 0.0); (541433.9, 4944775.5, 337.4, 337.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(541933.9, 4944775.5, 343.5, 343.5, 0.0); (542433.9, 4944775.5, 338.5, 338.5, 0.0);
(542933.9, 4944775.5, 335.5, 335.5, 0.0); (543433.9, 4944775.5, 318.8, 323.1, 0.0);
(543933.9, 4944775.5, 322.6, 322.6, 0.0); (544433.9, 4944775.5, 290.5, 324.6, 0.0);
(544933.9, 4944775.5, 284.7, 323.5, 0.0); (545433.9, 4944775.5, 283.2, 308.4, 0.0);
(545933.9, 4944775.5, 310.6, 310.6, 0.0); (546433.9, 4944775.5, 275.8, 313.1, 0.0);
(546933.9, 4944775.5, 285.4, 318.4, 0.0); (547433.9, 4944775.5, 309.4, 318.7, 0.0);
(547933.9, 4944775.5, 309.3, 317.8, 0.0); (548433.9, 4944775.5, 323.3, 329.4, 0.0);
(548933.9, 4944775.5, 332.1, 332.1, 0.0); (549433.9, 4944775.5, 329.9, 329.9, 0.0);
(549933.9, 4944775.5, 307.2, 311.6, 0.0); (550433.9, 4944775.5, 313.0, 324.4, 0.0);
(550933.9, 4944775.5, 328.1, 328.1, 0.0); (551433.9, 4944775.5, 283.6, 329.9, 0.0);
(551933.9, 4944775.5, 316.6, 316.6, 0.0); (552433.9, 4944775.5, 295.6, 307.4, 0.0);
(552933.9, 4944775.5, 298.7, 308.6, 0.0); (553433.9, 4944775.5, 282.9, 301.2, 0.0);
(553933.9, 4944775.5, 217.6, 330.3, 0.0); (554433.9, 4944775.5, 311.8, 311.8, 0.0);
(554933.9, 4944775.5, 322.4, 322.4, 0.0); (555433.9, 4944775.5, 315.9, 328.9, 0.0);
(555933.9, 4944775.5, 329.3, 329.3, 0.0); (525933.9, 4945275.5, 206.2, 206.2, 0.0);
(526433.9, 4945275.5, 205.9, 317.1, 0.0); (526933.9, 4945275.5, 205.7, 317.2, 0.0);
(527433.9, 4945275.5, 205.7, 318.1, 0.0); (527933.9, 4945275.5, 278.4, 308.9, 0.0);
(528433.9, 4945275.5, 270.2, 305.7, 0.0); (528933.9, 4945275.5, 217.0, 319.8, 0.0);
(529433.9, 4945275.5, 305.4, 313.4, 0.0); (529933.9, 4945275.5, 312.0, 312.0, 0.0);
(530433.9, 4945275.5, 291.0, 307.6, 0.0); (530933.9, 4945275.5, 236.3, 318.2, 0.0);
(531433.9, 4945275.5, 311.6, 311.6, 0.0); (531933.9, 4945275.5, 301.0, 301.0, 0.0);
(532433.9, 4945275.5, 221.2, 323.0, 0.0); (532933.9, 4945275.5, 255.4, 331.3, 0.0);
(533433.9, 4945275.5, 317.1, 317.1, 0.0); (533933.9, 4945275.5, 315.0, 322.2,

0.0);
(534433.9, 4945275.5, 313.2, 318.4, 0.0); (534933.9, 4945275.5, 319.1, 319.1, 0.0);
(535433.9, 4945275.5, 312.8, 312.8, 0.0); (535933.9, 4945275.5, 250.1, 323.9, 0.0);
(536433.9, 4945275.5, 262.4, 323.5, 0.0); (536933.9, 4945275.5, 284.7, 324.2, 0.0);
(537433.9, 4945275.5, 273.8, 324.2, 0.0); (537933.9, 4945275.5, 291.1, 318.5, 0.0);
(538433.9, 4945275.5, 311.1, 312.4, 0.0); (538933.9, 4945275.5, 306.9, 317.2, 0.0);
(539433.9, 4945275.5, 314.0, 317.2, 0.0); (539933.9, 4945275.5, 321.9, 321.9, 0.0);
(540433.9, 4945275.5, 329.8, 329.8, 0.0); (540933.9, 4945275.5, 354.0, 354.0, 0.0);
(541433.9, 4945275.5, 329.0, 336.1, 0.0); (541933.9, 4945275.5, 320.0, 338.2, 0.0);
(542433.9, 4945275.5, 314.5, 318.5, 0.0); (542933.9, 4945275.5, 312.4, 312.4, 0.0);
(543433.9, 4945275.5, 311.2, 311.2, 0.0); (543933.9, 4945275.5, 309.8, 309.8, 0.0);
(544433.9, 4945275.5, 311.2, 311.2, 0.0); (544933.9, 4945275.5, 255.6, 312.5, 0.0);
(545433.9, 4945275.5, 298.4, 311.5, 0.0); (545933.9, 4945275.5, 305.3, 306.7, 0.0);
(546433.9, 4945275.5, 287.7, 311.8, 0.0); (546933.9, 4945275.5, 275.9, 313.6, 0.0);
(547433.9, 4945275.5, 312.2, 312.2, 0.0); (547933.9, 4945275.5, 316.5, 316.5, 0.0);
(548433.9, 4945275.5, 327.5, 327.5, 0.0); (548933.9, 4945275.5, 319.8, 319.8, 0.0);
(549433.9, 4945275.5, 313.2, 313.2, 0.0); (549933.9, 4945275.5, 316.0, 316.0, 0.0);
(550433.9, 4945275.5, 325.6, 325.6, 0.0); (550933.9, 4945275.5, 326.9, 326.9, 0.0);
(551433.9, 4945275.5, 316.9, 329.9, 0.0); (551933.9, 4945275.5, 309.8, 309.8, 0.0);
(552433.9, 4945275.5, 281.2, 324.4, 0.0); (552933.9, 4945275.5, 245.7, 318.5, 0.0);
(553433.9, 4945275.5, 219.3, 318.3, 0.0); (553933.9, 4945275.5, 225.4, 324.4, 0.0);
(554433.9, 4945275.5, 254.7, 329.5, 0.0); (554933.9, 4945275.5, 281.3, 331.2, 0.0);
(555433.9, 4945275.5, 313.7, 336.6, 0.0); (555933.9, 4945275.5, 318.5, 324.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(525933.9, 4945775.5, 205.8, 317.1, 0.0); (526433.9, 4945775.5, 205.7, 317.5, 0.0);
(526933.9, 4945775.5, 220.7, 318.1, 0.0); (527433.9, 4945775.5, 295.3, 305.5, 0.0);
(527933.9, 4945775.5, 299.6, 299.6, 0.0); (528433.9, 4945775.5, 243.8, 312.5, 0.0);
(528933.9, 4945775.5, 215.9, 317.1, 0.0); (529433.9, 4945775.5, 272.3, 313.6, 0.0);
(529933.9, 4945775.5, 305.6, 305.6, 0.0); (530433.9, 4945775.5, 302.0, 311.1, 0.0);
(530933.9, 4945775.5, 247.8, 319.4, 0.0); (531433.9, 4945775.5, 316.1, 316.1, 0.0);
(531933.9, 4945775.5, 305.6, 305.6, 0.0); (532433.9, 4945775.5, 225.6, 318.6, 0.0);
(532933.9, 4945775.5, 247.2, 331.5, 0.0); (533433.9, 4945775.5, 317.5, 318.1, 0.0);
(533933.9, 4945775.5, 321.6, 321.6, 0.0); (534433.9, 4945775.5, 317.0, 330.7, 0.0);
(534933.9, 4945775.5, 320.3, 320.3, 0.0); (535433.9, 4945775.5, 319.6, 319.6, 0.0);
(535933.9, 4945775.5, 254.3, 324.1, 0.0); (536433.9, 4945775.5, 298.8, 311.6, 0.0);
(536933.9, 4945775.5, 318.8, 318.8, 0.0); (537433.9, 4945775.5, 312.2, 318.3, 0.0);
(537933.9, 4945775.5, 311.4, 311.4, 0.0); (538433.9, 4945775.5, 317.1, 317.1, 0.0);
(538933.9, 4945775.5, 310.8, 317.3, 0.0); (539433.9, 4945775.5, 321.2, 321.2, 0.0);
(539933.9, 4945775.5, 336.6, 336.6, 0.0); (540433.9, 4945775.5, 337.2, 349.4, 0.0);
(540933.9, 4945775.5, 333.3, 355.4, 0.0); (541433.9, 4945775.5, 323.1, 354.3, 0.0);
(541933.9, 4945775.5, 309.1, 309.1, 0.0); (542433.9, 4945775.5, 308.1, 308.1, 0.0);
(542933.9, 4945775.5, 306.7, 306.7, 0.0); (543433.9, 4945775.5, 316.8, 316.8, 0.0);
(543933.9, 4945775.5, 307.3, 311.8, 0.0); (544433.9, 4945775.5, 275.2, 313.2, 0.0);
(544933.9, 4945775.5, 273.4, 312.3, 0.0); (545433.9, 4945775.5, 311.5, 311.5, 0.0);
(545933.9, 4945775.5, 293.6, 310.8, 0.0); (546433.9, 4945775.5, 301.5, 304.1, 0.0);
(546933.9, 4945775.5, 300.9, 311.1, 0.0); (547433.9, 4945775.5, 292.7, 305.0, 0.0);
(547933.9, 4945775.5, 311.8, 311.8, 0.0); (548433.9, 4945775.5, 317.7, 323.5,

0.0);
(548933.9, 4945775.5, 322.8, 322.8, 0.0); (549433.9, 4945775.5, 316.2, 316.2, 0.0);
(549933.9, 4945775.5, 316.9, 316.9, 0.0); (550433.9, 4945775.5, 329.3, 335.2, 0.0);
(550933.9, 4945775.5, 318.3, 318.3, 0.0); (551433.9, 4945775.5, 316.1, 324.2, 0.0);
(551933.9, 4945775.5, 320.6, 320.6, 0.0); (552433.9, 4945775.5, 304.7, 311.8, 0.0);
(552933.9, 4945775.5, 236.5, 330.2, 0.0); (553433.9, 4945775.5, 225.2, 318.9, 0.0);
(553933.9, 4945775.5, 305.6, 305.6, 0.0); (554433.9, 4945775.5, 258.8, 332.5, 0.0);
(554933.9, 4945775.5, 328.1, 328.1, 0.0); (555433.9, 4945775.5, 327.7, 327.7, 0.0);
(555933.9, 4945775.5, 331.7, 331.7, 0.0); (525933.9, 4946275.5, 205.7, 317.1, 0.0);
(526433.9, 4946275.5, 252.4, 317.1, 0.0); (526933.9, 4946275.5, 313.3, 313.3, 0.0);
(527433.9, 4946275.5, 316.3, 316.3, 0.0); (527933.9, 4946275.5, 301.4, 308.6, 0.0);
(528433.9, 4946275.5, 272.3, 304.5, 0.0); (528933.9, 4946275.5, 241.3, 312.1, 0.0);
(529433.9, 4946275.5, 275.0, 304.4, 0.0); (529933.9, 4946275.5, 304.4, 306.3, 0.0);
(530433.9, 4946275.5, 305.7, 305.7, 0.0); (530933.9, 4946275.5, 264.8, 319.6, 0.0);
(531433.9, 4946275.5, 319.0, 319.0, 0.0); (531933.9, 4946275.5, 303.5, 308.2, 0.0);
(532433.9, 4946275.5, 303.9, 303.9, 0.0); (532933.9, 4946275.5, 233.9, 330.5, 0.0);
(533433.9, 4946275.5, 302.5, 323.5, 0.0); (533933.9, 4946275.5, 323.2, 323.2, 0.0);
(534433.9, 4946275.5, 321.5, 321.5, 0.0); (534933.9, 4946275.5, 320.5, 321.0, 0.0);
(535433.9, 4946275.5, 317.8, 317.8, 0.0); (535933.9, 4946275.5, 259.2, 319.1, 0.0);
(536433.9, 4946275.5, 288.7, 319.1, 0.0); (536933.9, 4946275.5, 302.5, 318.7, 0.0);
(537433.9, 4946275.5, 326.8, 326.8, 0.0); (537933.9, 4946275.5, 323.6, 323.6, 0.0);
(538433.9, 4946275.5, 321.4, 321.4, 0.0); (538933.9, 4946275.5, 323.0, 323.0, 0.0);
(539433.9, 4946275.5, 320.7, 320.7, 0.0); (539933.9, 4946275.5, 336.4, 336.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(540433.9, 4946275.5, 322.3, 322.3, 0.0); (540933.9, 4946275.5, 320.4, 323.2, 0.0);
(541433.9, 4946275.5, 324.6, 324.6, 0.0); (541933.9, 4946275.5, 319.2, 329.3, 0.0);
(542433.9, 4946275.5, 314.7, 314.7, 0.0); (542933.9, 4946275.5, 316.2, 322.6, 0.0);
(543433.9, 4946275.5, 296.7, 305.8, 0.0); (543933.9, 4946275.5, 279.8, 307.9, 0.0);
(544433.9, 4946275.5, 269.5, 312.2, 0.0); (544933.9, 4946275.5, 299.8, 305.8, 0.0);
(545433.9, 4946275.5, 316.9, 316.9, 0.0); (545933.9, 4946275.5, 310.5, 310.5, 0.0);
(546433.9, 4946275.5, 306.3, 306.3, 0.0); (546933.9, 4946275.5, 303.3, 303.3, 0.0);
(547433.9, 4946275.5, 317.5, 317.5, 0.0); (547933.9, 4946275.5, 306.4, 311.6, 0.0);
(548433.9, 4946275.5, 311.7, 311.7, 0.0); (548933.9, 4946275.5, 317.9, 317.9, 0.0);
(549433.9, 4946275.5, 326.6, 326.6, 0.0); (549933.9, 4946275.5, 328.1, 328.1, 0.0);
(550433.9, 4946275.5, 332.2, 332.2, 0.0); (550933.9, 4946275.5, 320.6, 320.6, 0.0);
(551433.9, 4946275.5, 327.7, 327.7, 0.0); (551933.9, 4946275.5, 318.4, 318.4, 0.0);
(552433.9, 4946275.5, 269.8, 329.8, 0.0); (552933.9, 4946275.5, 305.7, 314.4, 0.0);
(553433.9, 4946275.5, 223.1, 329.2, 0.0); (553933.9, 4946275.5, 312.3, 312.3, 0.0);
(554433.9, 4946275.5, 311.2, 311.2, 0.0); (554933.9, 4946275.5, 311.7, 325.5, 0.0);
(555433.9, 4946275.5, 330.8, 330.8, 0.0); (555933.9, 4946275.5, 329.7, 329.7, 0.0);
(525933.9, 4946775.5, 206.9, 317.3, 0.0); (526433.9, 4946775.5, 299.0, 307.9, 0.0);
(526933.9, 4946775.5, 315.3, 315.3, 0.0); (527433.9, 4946775.5, 307.9, 307.9, 0.0);
(527933.9, 4946775.5, 303.7, 306.8, 0.0); (528433.9, 4946775.5, 306.4, 311.5, 0.0);
(528933.9, 4946775.5, 232.1, 323.6, 0.0); (529433.9, 4946775.5, 304.0, 308.0, 0.0);
(529933.9, 4946775.5, 310.1, 310.1, 0.0); (530433.9, 4946775.5, 311.4, 311.4, 0.0);
(530933.9, 4946775.5, 286.1, 318.9, 0.0); (531433.9, 4946775.5, 309.3, 309.3, 0.0);
(531933.9, 4946775.5, 268.9, 317.9, 0.0); (532433.9, 4946775.5, 238.4, 319.0,

0.0);
(532933.9, 4946775.5, 244.7, 323.5, 0.0); (533433.9, 4946775.5, 312.3, 312.3, 0.0);
(533933.9, 4946775.5, 313.4, 323.3, 0.0); (534433.9, 4946775.5, 323.1, 323.1, 0.0);
(534933.9, 4946775.5, 308.2, 315.5, 0.0); (535433.9, 4946775.5, 278.4, 317.8, 0.0);
(535933.9, 4946775.5, 299.1, 301.1, 0.0); (536433.9, 4946775.5, 308.9, 308.9, 0.0);
(536933.9, 4946775.5, 307.1, 312.0, 0.0); (537433.9, 4946775.5, 314.2, 314.2, 0.0);
(537933.9, 4946775.5, 312.4, 312.4, 0.0); (538433.9, 4946775.5, 320.9, 320.9, 0.0);
(538933.9, 4946775.5, 310.0, 310.0, 0.0); (539433.9, 4946775.5, 321.0, 321.0, 0.0);
(539933.9, 4946775.5, 318.7, 318.7, 0.0); (540433.9, 4946775.5, 315.3, 315.3, 0.0);
(540933.9, 4946775.5, 310.4, 310.4, 0.0); (541433.9, 4946775.5, 312.4, 312.4, 0.0);
(541933.9, 4946775.5, 307.0, 307.0, 0.0); (542433.9, 4946775.5, 310.1, 310.1, 0.0);
(542933.9, 4946775.5, 305.2, 305.2, 0.0); (543433.9, 4946775.5, 305.4, 305.4, 0.0);
(543933.9, 4946775.5, 273.3, 308.6, 0.0); (544433.9, 4946775.5, 311.8, 311.8, 0.0);
(544933.9, 4946775.5, 316.8, 316.8, 0.0); (545433.9, 4946775.5, 316.4, 316.4, 0.0);
(545933.9, 4946775.5, 306.5, 306.5, 0.0); (546433.9, 4946775.5, 310.2, 310.2, 0.0);
(546933.9, 4946775.5, 315.9, 315.9, 0.0); (547433.9, 4946775.5, 322.6, 322.6, 0.0);
(547933.9, 4946775.5, 320.6, 320.6, 0.0); (548433.9, 4946775.5, 321.8, 321.8, 0.0);
(548933.9, 4946775.5, 356.2, 356.2, 0.0); (549433.9, 4946775.5, 327.3, 327.3, 0.0);
(549933.9, 4946775.5, 319.6, 319.6, 0.0); (550433.9, 4946775.5, 316.3, 330.3, 0.0);
(550933.9, 4946775.5, 331.7, 331.7, 0.0); (551433.9, 4946775.5, 330.5, 330.5, 0.0);
(551933.9, 4946775.5, 321.3, 323.3, 0.0); (552433.9, 4946775.5, 328.1, 328.1, 0.0);
(552933.9, 4946775.5, 314.3, 314.3, 0.0); (553433.9, 4946775.5, 225.6, 329.6, 0.0);
(553933.9, 4946775.5, 246.0, 324.9, 0.0); (554433.9, 4946775.5, 311.4, 311.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(554933.9, 4946775.5, 250.7, 336.0, 0.0); (555433.9, 4946775.5, 257.8, 337.1, 0.0);
(555933.9, 4946775.5, 316.8, 330.1, 0.0); (525933.9, 4947275.5, 290.4, 299.6, 0.0);
(526433.9, 4947275.5, 237.1, 317.3, 0.0); (526933.9, 4947275.5, 273.7, 314.5, 0.0);
(527433.9, 4947275.5, 299.4, 317.8, 0.0); (527933.9, 4947275.5, 320.9, 320.9, 0.0);
(528433.9, 4947275.5, 309.9, 309.9, 0.0); (528933.9, 4947275.5, 288.8, 315.1, 0.0);
(529433.9, 4947275.5, 286.9, 314.4, 0.0); (529933.9, 4947275.5, 312.2, 312.2, 0.0);
(530433.9, 4947275.5, 309.2, 309.2, 0.0); (530933.9, 4947275.5, 307.8, 308.9, 0.0);
(531433.9, 4947275.5, 307.8, 307.8, 0.0); (531933.9, 4947275.5, 282.6, 318.2, 0.0);
(532433.9, 4947275.5, 293.3, 318.3, 0.0); (532933.9, 4947275.5, 256.2, 312.2, 0.0);
(533433.9, 4947275.5, 270.1, 318.4, 0.0); (533933.9, 4947275.5, 287.3, 319.0, 0.0);
(534433.9, 4947275.5, 317.3, 317.3, 0.0); (534933.9, 4947275.5, 302.0, 313.9, 0.0);
(535433.9, 4947275.5, 311.9, 311.9, 0.0); (535933.9, 4947275.5, 307.1, 307.1, 0.0);
(536433.9, 4947275.5, 308.5, 308.5, 0.0); (536933.9, 4947275.5, 291.1, 312.4, 0.0);
(537433.9, 4947275.5, 312.1, 312.1, 0.0); (537933.9, 4947275.5, 300.4, 313.4, 0.0);
(538433.9, 4947275.5, 317.2, 317.2, 0.0); (538933.9, 4947275.5, 316.5, 316.5, 0.0);
(539433.9, 4947275.5, 318.0, 318.0, 0.0); (539933.9, 4947275.5, 317.9, 317.9, 0.0);
(540433.9, 4947275.5, 314.1, 314.1, 0.0); (540933.9, 4947275.5, 312.6, 315.4, 0.0);
(541433.9, 4947275.5, 300.3, 300.3, 0.0); (541933.9, 4947275.5, 302.6, 302.6, 0.0);
(542433.9, 4947275.5, 301.3, 301.3, 0.0); (542933.9, 4947275.5, 298.2, 298.2, 0.0);
(543433.9, 4947275.5, 312.4, 314.1, 0.0); (543933.9, 4947275.5, 289.4, 292.4, 0.0);
(544433.9, 4947275.5, 301.9, 314.4, 0.0); (544933.9, 4947275.5, 311.1, 311.1, 0.0);
(545433.9, 4947275.5, 314.8, 314.8, 0.0); (545933.9, 4947275.5, 301.5, 301.5, 0.0);
(546433.9, 4947275.5, 314.1, 314.1, 0.0); (546933.9, 4947275.5, 311.2, 311.2,

0.0);
(547433.9, 4947275.5, 314.6, 314.6, 0.0); (547933.9, 4947275.5, 321.2, 321.2, 0.0);
(548433.9, 4947275.5, 318.2, 318.2, 0.0); (548933.9, 4947275.5, 320.3, 320.3, 0.0);
(549433.9, 4947275.5, 313.1, 313.1, 0.0); (549933.9, 4947275.5, 321.5, 321.5, 0.0);
(550433.9, 4947275.5, 323.5, 323.5, 0.0); (550933.9, 4947275.5, 311.3, 323.7, 0.0);
(551433.9, 4947275.5, 298.5, 324.6, 0.0); (551933.9, 4947275.5, 326.9, 326.9, 0.0);
(552433.9, 4947275.5, 285.6, 326.0, 0.0); (552933.9, 4947275.5, 229.3, 329.8, 0.0);
(553433.9, 4947275.5, 226.9, 324.1, 0.0); (553933.9, 4947275.5, 300.8, 307.2, 0.0);
(554433.9, 4947275.5, 316.2, 316.2, 0.0); (554933.9, 4947275.5, 322.4, 322.4, 0.0);
(555433.9, 4947275.5, 330.8, 330.8, 0.0); (555933.9, 4947275.5, 331.0, 331.0, 0.0);
(525933.9, 4947775.5, 297.8, 297.8, 0.0); (526433.9, 4947775.5, 276.4, 294.4, 0.0);
(526933.9, 4947775.5, 250.2, 313.6, 0.0); (527433.9, 4947775.5, 286.9, 317.7, 0.0);
(527933.9, 4947775.5, 315.0, 315.0, 0.0); (528433.9, 4947775.5, 299.3, 318.3, 0.0);
(528933.9, 4947775.5, 244.6, 323.6, 0.0); (529433.9, 4947775.5, 255.6, 316.1, 0.0);
(529933.9, 4947775.5, 290.6, 311.4, 0.0); (530433.9, 4947775.5, 286.3, 316.3, 0.0);
(530933.9, 4947775.5, 315.8, 315.8, 0.0); (531433.9, 4947775.5, 316.0, 316.0, 0.0);
(531933.9, 4947775.5, 319.9, 319.9, 0.0); (532433.9, 4947775.5, 237.7, 325.0, 0.0);
(532933.9, 4947775.5, 255.4, 313.6, 0.0); (533433.9, 4947775.5, 308.9, 312.1, 0.0);
(533933.9, 4947775.5, 317.9, 317.9, 0.0); (534433.9, 4947775.5, 317.3, 317.3, 0.0);
(534933.9, 4947775.5, 319.8, 319.8, 0.0); (535433.9, 4947775.5, 317.6, 317.6, 0.0);
(535933.9, 4947775.5, 310.4, 310.4, 0.0); (536433.9, 4947775.5, 297.3, 305.8, 0.0);
(536933.9, 4947775.5, 316.3, 316.3, 0.0); (537433.9, 4947775.5, 318.1, 318.1, 0.0);
(537933.9, 4947775.5, 317.9, 317.9, 0.0); (538433.9, 4947775.5, 313.6, 313.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(538933.9, 4947775.5, 310.7, 310.7, 0.0); (539433.9, 4947775.5, 317.6, 317.6, 0.0);
(539933.9, 4947775.5, 320.1, 320.1, 0.0); (540433.9, 4947775.5, 327.2, 337.0, 0.0);
(540933.9, 4947775.5, 324.5, 327.9, 0.0); (541433.9, 4947775.5, 305.2, 305.2, 0.0);
(541933.9, 4947775.5, 302.0, 303.5, 0.0); (542433.9, 4947775.5, 300.1, 300.1, 0.0);
(542933.9, 4947775.5, 304.9, 304.9, 0.0); (543433.9, 4947775.5, 291.5, 306.6, 0.0);
(543933.9, 4947775.5, 284.9, 308.4, 0.0); (544433.9, 4947775.5, 302.0, 311.6, 0.0);
(544933.9, 4947775.5, 315.8, 315.8, 0.0); (545433.9, 4947775.5, 313.6, 313.6, 0.0);
(545933.9, 4947775.5, 308.0, 308.0, 0.0); (546433.9, 4947775.5, 312.0, 312.0, 0.0);
(546933.9, 4947775.5, 332.6, 333.9, 0.0); (547433.9, 4947775.5, 317.8, 322.1, 0.0);
(547933.9, 4947775.5, 316.9, 316.9, 0.0); (548433.9, 4947775.5, 315.7, 315.7, 0.0);
(548933.9, 4947775.5, 313.2, 313.2, 0.0); (549433.9, 4947775.5, 312.9, 312.9, 0.0);
(549933.9, 4947775.5, 310.3, 313.4, 0.0); (550433.9, 4947775.5, 315.5, 318.7, 0.0);
(550933.9, 4947775.5, 303.0, 311.8, 0.0); (551433.9, 4947775.5, 279.9, 319.0, 0.0);
(551933.9, 4947775.5, 285.5, 329.4, 0.0); (552433.9, 4947775.5, 247.5, 329.4, 0.0);
(552933.9, 4947775.5, 225.4, 326.7, 0.0); (553433.9, 4947775.5, 238.9, 307.9, 0.0);
(553933.9, 4947775.5, 268.0, 299.7, 0.0); (554433.9, 4947775.5, 281.1, 319.4, 0.0);
(554933.9, 4947775.5, 313.8, 313.8, 0.0); (555433.9, 4947775.5, 322.6, 322.6, 0.0);
(555933.9, 4947775.5, 326.4, 326.4, 0.0); (525933.9, 4948275.5, 308.1, 312.5, 0.0);
(526433.9, 4948275.5, 270.2, 313.1, 0.0); (526933.9, 4948275.5, 306.8, 306.8, 0.0);
(527433.9, 4948275.5, 256.4, 317.4, 0.0); (527933.9, 4948275.5, 306.5, 306.5, 0.0);
(528433.9, 4948275.5, 311.9, 311.9, 0.0); (528933.9, 4948275.5, 256.2, 317.4, 0.0);
(529433.9, 4948275.5, 306.0, 306.0, 0.0); (529933.9, 4948275.5, 312.9, 312.9, 0.0);
(530433.9, 4948275.5, 304.7, 304.7, 0.0); (530933.9, 4948275.5, 314.0, 314.0,

0.0);
(531433.9, 4948275.5, 316.8, 316.8, 0.0); (531933.9, 4948275.5, 297.7, 324.7, 0.0);
(532433.9, 4948275.5, 263.5, 325.0, 0.0); (532933.9, 4948275.5, 240.8, 324.4, 0.0);
(533433.9, 4948275.5, 241.4, 323.8, 0.0); (533933.9, 4948275.5, 299.3, 313.4, 0.0);
(534433.9, 4948275.5, 309.0, 315.4, 0.0); (534933.9, 4948275.5, 304.4, 304.4, 0.0);
(535433.9, 4948275.5, 314.8, 314.8, 0.0); (535933.9, 4948275.5, 294.4, 318.4, 0.0);
(536433.9, 4948275.5, 284.7, 312.0, 0.0); (536933.9, 4948275.5, 307.9, 311.1, 0.0);
(537433.9, 4948275.5, 317.1, 318.5, 0.0); (537933.9, 4948275.5, 316.9, 316.9, 0.0);
(538433.9, 4948275.5, 313.7, 313.7, 0.0); (538933.9, 4948275.5, 316.7, 316.7, 0.0);
(539433.9, 4948275.5, 321.8, 360.3, 0.0); (539933.9, 4948275.5, 330.5, 355.5, 0.0);
(540433.9, 4948275.5, 326.1, 328.2, 0.0); (540933.9, 4948275.5, 313.0, 313.0, 0.0);
(541433.9, 4948275.5, 306.5, 306.5, 0.0); (541933.9, 4948275.5, 306.0, 306.0, 0.0);
(542433.9, 4948275.5, 306.2, 350.9, 0.0); (542933.9, 4948275.5, 305.2, 305.2, 0.0);
(543433.9, 4948275.5, 305.8, 305.8, 0.0); (543933.9, 4948275.5, 286.9, 307.0, 0.0);
(544433.9, 4948275.5, 311.6, 311.6, 0.0); (544933.9, 4948275.5, 317.1, 317.1, 0.0);
(545433.9, 4948275.5, 322.0, 322.0, 0.0); (545933.9, 4948275.5, 313.0, 313.0, 0.0);
(546433.9, 4948275.5, 312.1, 312.1, 0.0); (546933.9, 4948275.5, 318.3, 321.4, 0.0);
(547433.9, 4948275.5, 341.9, 341.9, 0.0); (547933.9, 4948275.5, 328.1, 328.1, 0.0);
(548433.9, 4948275.5, 316.6, 316.6, 0.0); (548933.9, 4948275.5, 315.2, 324.3, 0.0);
(549433.9, 4948275.5, 322.6, 322.6, 0.0); (549933.9, 4948275.5, 318.0, 318.0, 0.0);
(550433.9, 4948275.5, 290.1, 325.3, 0.0); (550933.9, 4948275.5, 303.6, 319.2, 0.0);
(551433.9, 4948275.5, 311.0, 324.1, 0.0); (551933.9, 4948275.5, 293.9, 316.6, 0.0);
(552433.9, 4948275.5, 283.1, 311.4, 0.0); (552933.9, 4948275.5, 293.7, 307.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(553433.9, 4948275.5, 225.6, 319.9, 0.0); (553933.9, 4948275.5, 280.2, 305.8, 0.0);
(554433.9, 4948275.5, 286.3, 313.4, 0.0); (554933.9, 4948275.5, 281.0, 317.8, 0.0);
(555433.9, 4948275.5, 313.1, 313.1, 0.0); (555933.9, 4948275.5, 278.4, 330.8, 0.0);
(525933.9, 4948775.5, 315.1, 315.1, 0.0); (526433.9, 4948775.5, 287.7, 314.7, 0.0);
(526933.9, 4948775.5, 312.0, 312.0, 0.0); (527433.9, 4948775.5, 286.3, 308.9, 0.0);
(527933.9, 4948775.5, 305.6, 305.6, 0.0); (528433.9, 4948775.5, 312.6, 312.6, 0.0);
(528933.9, 4948775.5, 275.2, 317.4, 0.0); (529433.9, 4948775.5, 307.8, 320.0, 0.0);
(529933.9, 4948775.5, 319.3, 319.3, 0.0); (530433.9, 4948775.5, 318.9, 318.9, 0.0);
(530933.9, 4948775.5, 317.2, 317.2, 0.0); (531433.9, 4948775.5, 320.0, 326.1, 0.0);
(531933.9, 4948775.5, 318.2, 318.2, 0.0); (532433.9, 4948775.5, 303.5, 323.6, 0.0);
(532933.9, 4948775.5, 312.2, 314.9, 0.0); (533433.9, 4948775.5, 243.9, 324.4, 0.0);
(533933.9, 4948775.5, 258.9, 317.8, 0.0); (534433.9, 4948775.5, 313.1, 313.1, 0.0);
(534933.9, 4948775.5, 308.8, 317.2, 0.0); (535433.9, 4948775.5, 314.8, 314.8, 0.0);
(535933.9, 4948775.5, 317.0, 317.0, 0.0); (536433.9, 4948775.5, 305.0, 305.0, 0.0);
(536933.9, 4948775.5, 317.3, 317.3, 0.0); (537433.9, 4948775.5, 310.9, 310.9, 0.0);
(537933.9, 4948775.5, 313.4, 313.4, 0.0); (538433.9, 4948775.5, 310.7, 310.7, 0.0);
(538933.9, 4948775.5, 310.8, 310.8, 0.0); (539433.9, 4948775.5, 345.7, 345.7, 0.0);
(539933.9, 4948775.5, 350.0, 350.0, 0.0); (540433.9, 4948775.5, 334.4, 334.4, 0.0);
(540933.9, 4948775.5, 319.9, 354.6, 0.0); (541433.9, 4948775.5, 322.9, 348.7, 0.0);
(541933.9, 4948775.5, 313.2, 351.9, 0.0); (542433.9, 4948775.5, 348.4, 350.5, 0.0);
(542933.9, 4948775.5, 310.5, 310.5, 0.0); (543433.9, 4948775.5, 308.5, 308.5, 0.0);
(543933.9, 4948775.5, 306.4, 306.4, 0.0); (544433.9, 4948775.5, 311.9, 311.9, 0.0);
(544933.9, 4948775.5, 316.4, 316.4, 0.0); (545433.9, 4948775.5, 323.9, 323.9,

0.0);
(545933.9, 4948775.5, 316.1, 316.1, 0.0); (546433.9, 4948775.5, 320.9, 336.0, 0.0);
(546933.9, 4948775.5, 332.6, 342.2, 0.0); (547433.9, 4948775.5, 330.2, 330.2, 0.0);
(547933.9, 4948775.5, 327.1, 327.1, 0.0); (548433.9, 4948775.5, 328.2, 328.2, 0.0);
(548933.9, 4948775.5, 329.4, 329.4, 0.0); (549433.9, 4948775.5, 315.3, 315.3, 0.0);
(549933.9, 4948775.5, 316.8, 316.8, 0.0); (550433.9, 4948775.5, 309.2, 323.8, 0.0);
(550933.9, 4948775.5, 325.4, 325.4, 0.0); (551433.9, 4948775.5, 317.2, 321.6, 0.0);
(551933.9, 4948775.5, 284.0, 324.5, 0.0); (552433.9, 4948775.5, 317.6, 317.6, 0.0);
(552933.9, 4948775.5, 274.2, 324.2, 0.0); (553433.9, 4948775.5, 229.5, 324.2, 0.0);
(553933.9, 4948775.5, 299.2, 300.4, 0.0); (554433.9, 4948775.5, 242.0, 324.3, 0.0);
(554933.9, 4948775.5, 266.3, 325.9, 0.0); (555433.9, 4948775.5, 271.8, 329.8, 0.0);
(555933.9, 4948775.5, 301.6, 322.7, 0.0); (536983.8, 4934944.3, 214.6, 318.4, 0.0);
(537126.7, 4935101.4, 218.4, 318.2, 0.0); (537039.8, 4935206.8, 208.8, 305.9, 0.0);
(536938.8, 4935112.0, 207.9, 305.9, 0.0); (536862.7, 4935043.4, 207.3, 305.9, 0.0);
(536916.1, 4935005.0, 212.0, 305.9, 0.0); (536953.1, 4934972.1, 214.0, 317.8, 0.0);
(536999.7, 4934961.8, 214.6, 319.3, 0.0); (537015.6, 4934979.3, 214.6, 319.3, 0.0);
(537031.4, 4934996.7, 214.5, 320.0, 0.0); (537047.3, 4935014.2, 214.5, 320.0, 0.0);
(537063.2, 4935031.6, 214.7, 320.0, 0.0); (537079.1, 4935049.1, 215.4, 320.0, 0.0);
(537095.0, 4935066.5, 216.3, 319.3, 0.0); (537110.8, 4935084.0, 217.4, 318.4, 0.0);
(537112.2, 4935119.0, 218.6, 317.8, 0.0); (537097.7, 4935136.5, 219.2, 305.9, 0.0);
(537083.2, 4935154.1, 220.0, 305.9, 0.0); (537068.8, 4935171.6, 217.9, 305.9, 0.0);
(537054.3, 4935189.2, 213.2, 305.9, 0.0); (537023.0, 4935191.0, 208.3, 305.9, 0.0);
(537006.1, 4935175.2, 208.1, 305.9, 0.0); (536989.3, 4935159.4, 207.9, 305.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(536972.5, 4935143.6, 207.9, 305.9, 0.0); (536955.7, 4935127.8, 207.9, 305.9, 0.0);
(536923.6, 4935098.3, 207.7, 305.9, 0.0); (536908.4, 4935084.6, 207.7, 305.9, 0.0);
(536893.2, 4935070.9, 207.3, 305.9, 0.0); (536878.0, 4935057.1, 207.4, 305.9, 0.0);
(536880.5, 4935030.6, 208.5, 305.9, 0.0); (536898.3, 4935017.8, 210.1, 305.9, 0.0);
(536934.6, 4934988.6, 213.6, 305.9, 0.0); (536968.5, 4934958.2, 214.3, 318.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: ..\MSPMPX5Y.SFC Met Version: 14134
Profile file: ..\MSPMPX5Y.PFL
Surface format: FREE
Profile format: FREE
Surface station no.: 14922 Upper air station no.: 94983
Name: MINNEAPOLIS-ST_PAUL/INT'L_ARP Name: UNKNOWN
Year: 2009 Year: 2009

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
09	01	01	1	01	-17.9	0.254	-9.000	-9.000	-999.	307.	80.5	0.01	0.44	1.00	4.57	142.	10.0	262.1	2.0
09	01	01	1	02	-19.5	0.279	-9.000	-9.000	-999.	353.	97.8	0.01	0.44	1.00	4.94	147.	10.0	264.1	2.0
09	01	01	1	03	-17.2	0.295	-9.000	-9.000	-999.	385.	130.8	0.01	0.44	1.00	5.31	160.	10.0	265.1	2.0
09	01	01	1	04	-17.0	0.292	-9.000	-9.000	-999.	379.	128.0	0.01	0.44	1.00	5.26	160.	10.0	265.1	2.0
09	01	01	1	05	-23.1	0.398	-9.000	-9.000	-999.	603.	238.9	0.01	0.44	1.00	6.99	168.	10.0	266.1	2.0
09	01	01	1	06	-17.0	0.293	-9.000	-9.000	-999.	388.	129.5	0.01	0.44	1.00	5.28	175.	10.0	265.9	2.0
09	01	01	1	07	-17.0	0.246	-9.000	-9.000	-999.	294.	76.6	0.01	0.44	1.00	4.60	164.	10.0	265.1	2.0
09	01	01	1	08	-15.5	0.225	-9.000	-9.000	-999.	256.	64.0	0.01	0.44	1.00	4.27	165.	10.0	266.1	2.0
09	01	01	1	09	-19.7	0.365	-9.000	-9.000	-999.	530.	216.3	0.02	0.44	0.71	6.04	192.	10.0	267.1	2.0
09	01	01	1	10	-8.8	0.279	-9.000	-9.000	-999.	357.	213.9	0.02	0.44	0.54	4.61	196.	10.0	267.1	2.0
09	01	01	1	11	-0.4	0.310	-9.000	-9.000	-999.	414.	5766.4	0.02	0.44	0.48	4.95	198.	10.0	268.1	2.0
09	01	01	1	12	2.1	0.384	0.197	0.019	127.	571.	-2363.1	0.02	0.44	0.45	6.11	219.	10.0	268.8	2.0
09	01	01	1	13	2.6	0.357	0.239	0.018	183.	514.	-1543.1	0.02	0.44	0.45	5.68	224.	10.0	269.1	2.0
09	01	01	1	14	21.2	0.294	0.627	0.015	404.	384.	-103.6	0.02	0.44	0.46	4.48	234.	10.0	271.1	2.0
09	01	01	1	15	10.2	0.347	0.500	0.017	423.	491.	-354.8	0.02	0.44	0.50	5.45	244.	10.0	272.1	2.0
09	01	01	1	16	-16.6	0.459	-9.000	-9.000	-999.	745.	505.4	0.02	0.44	0.60	7.43	263.	10.0	272.1	2.0
09	01	01	1	17	-55.5	0.558	-9.000	-9.000	-999.	998.	272.1	0.02	0.44	0.86	9.15	274.	10.0	269.1	2.0
09	01	01	1	18	-33.1	0.331	-9.000	-9.000	-999.	507.	95.3	0.02	0.44	1.00	5.72	291.	10.0		

268.1 2.0
09 01 01 1 19 -7.7 0.134 -9.000 -9.000 -999. 176. 27.3 0.02 0.44 1.00 2.76 248. 10.0 267.1
2.0
09 01 01 1 20 -9.3 0.162 -9.000 -9.000 -999. 157. 39.9 0.02 0.44 1.00 3.10 227. 10.0 267.1
2.0
09 01 01 1 21 -19.3 0.334 -9.000 -9.000 -999. 463. 168.2 0.01 0.44 1.00 5.68 314. 10.0
266.1 2.0
09 01 01 1 22 -29.3 0.506 -9.000 -9.000 -999. 863. 384.2 0.02 0.44 1.00 8.23 297. 10.0
265.1 2.0
09 01 01 1 23 -58.5 0.518 -9.000 -9.000 -999. 894. 206.8 0.02 0.44 1.00 8.57 298. 10.0
260.1 2.0
09 01 01 1 24 -34.3 0.424 -9.000 -9.000 -999. 671. 194.0 0.02 0.44 1.00 7.04 287. 10.0
258.8 2.0

First hour of profile data
YR MO DY HR HEIGHT F WDIR WSPD AMB_TMP sigmaA sigmaW sigmaV
09 01 01 01 10.0 1 142. 4.57 262.2 99.0 -99.00 -99.00

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

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540735.80	4933934.90	0.19355	540735.80	4933909.90	0.19235
540735.80	4933884.90	0.20052	540735.80	4933864.20	0.18965
540758.00	4933852.70	0.20138	540780.20	4933841.20	0.21341
540790.50	4933835.90	0.22761	540813.60	4933826.50	0.24303
540836.80	4933817.10	0.22554	540845.60	4933813.50	0.21608
540869.00	4933804.70	0.23942	540892.40	4933796.00	0.27537
540915.80	4933787.20	0.32156	540939.20	4933778.40	0.35837
540962.60	4933769.70	0.59627	540986.00	4933760.90	0.78339
541009.50	4933752.10	0.91576	541032.90	4933743.30	0.36501
541056.30	4933734.60	0.26233	541079.70	4933725.80	0.28401
541103.10	4933717.00	0.30857	541126.50	4933708.20	0.28847
541136.70	4933731.00	0.40305	541146.90	4933753.80	0.54806
541157.10	4933776.70	0.53741	541160.80	4933785.50	0.52806
541138.60	4933794.70	0.55892	541115.70	4933804.70	0.56448
541092.80	4933814.70	0.70492	541069.80	4933824.70	0.96554
541046.90	4933834.70	1.57484	541044.10	4933835.90	1.60784
541047.60	4933839.40	1.50826	541024.70	4933849.50	0.44183
541007.70	4933857.00	1.35732	541006.10	4933851.80	1.59129
540983.20	4933861.80	1.14446	540960.30	4933871.80	0.59078
540937.30	4933881.80	0.33239	540914.40	4933891.80	0.33965
540891.50	4933901.80	0.31175	540868.60	4933911.80	0.27038
540856.80	4933916.90	0.25476	540850.80	4933900.10	0.27866
540827.80	4933909.90	0.25204	540804.80	4933919.70	0.22868
540781.80	4933929.60	0.20593	540764.60	4933936.90	0.18758
540760.20	4933924.90	0.20690	540737.00	4933934.20	0.19408
540736.20	4933934.50	0.19377	538296.41	4935243.57	0.01389
538300.89	4935252.50	0.01386	538298.24	4935253.77	0.01385
538294.29	4935255.73	0.01384	538291.84	4935257.10	0.01383
538288.72	4935258.75	0.01381	538291.46	4935263.78	0.01380
538293.73	4935260.33	0.01381	538294.76	4935262.07	0.01381
538291.41	4935263.89	0.01380	538309.99	4935300.83	0.01347
538318.15	4935316.46	0.01355	538317.61	4935315.49	0.01355
538337.91	4935304.68	0.01360	538361.10	4935287.04	0.01371
538295.83	4935242.36	0.01389	538286.70	4935224.08	0.01407
538282.13	4935214.76	0.01408	538279.64	4935209.91	0.01405
538277.43	4935205.60	0.01402	538277.41	4935203.05	0.01400
538296.36	4935192.24	0.01406	538296.08	4935183.44	0.01399
538314.96	4935171.76	0.01404	538321.10	4935160.37	0.01406
538324.27	4935156.16	0.01420	538322.39	4935148.28	0.01420

538308.98	4935136.89	0.01421	538323.33	4935150.51	0.01419

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
538331.81	4935147.57	0.01423	538345.28	4935161.97	0.01420
538356.19	4935151.49	0.01420	538362.66	4935158.02	0.01432
538388.12	4935133.18	0.01433	538401.14	4935146.60	0.01455
538431.78	4935116.89	0.01457	538398.47	4935082.77	0.01462
538398.47	4935082.77	0.01462	538426.05	4935055.86	0.01471
538472.91	4935077.82	0.01485	538488.01	4935107.06	0.01496
538488.61	4935107.03	0.01497	538502.02	4935134.42	0.01484
538486.39	4935142.69	0.01477	538496.87	4935162.83	0.01459
538512.40	4935163.92	0.01452	538526.29	4935160.42	0.01454
538540.56	4935188.53	0.01443	538539.93	4935187.09	0.01443
538491.84	4935211.50	0.01422	538497.63	4935226.91	0.01418
538495.75	4935235.48	0.01418	538471.90	4935238.71	0.01405
538467.33	4935240.24	0.01404	538375.07	4935280.16	0.01375
538482.48	4935157.71	0.01465	538422.06	4934975.12	0.01540
538430.01	4934971.07	0.01546	538496.47	4935103.03	0.01501
538501.68	4935112.36	0.01504	538523.71	4935155.35	0.01460
538524.50	4935158.27	0.01457	538375.39	4935145.61	0.01432
538416.46	4935131.75	0.01457	538415.13	4935099.83	0.01462
538348.19	4935131.63	0.01434	538364.56	4935115.70	0.01444
538380.94	4935099.76	0.01453	538410.34	4935071.19	0.01466
538446.76	4935065.56	0.01484	538467.47	4935075.26	0.01486
538480.46	4935092.44	0.01480	538432.35	4934995.52	0.01511
538442.64	4935015.92	0.01498	538452.94	4935036.32	0.01499
538463.23	4935056.72	0.01493	538473.52	4935077.12	0.01486
538483.81	4935097.53	0.01489	538440.29	4934991.48	0.01515
538450.57	4935011.88	0.01501	538460.84	4935032.29	0.01504
538471.12	4935052.70	0.01497	538481.40	4935073.11	0.01490
538491.68	4935093.52	0.01493	538512.10	4935132.70	0.01488
538522.52	4935153.03	0.01464	538532.94	4935173.37	0.01437
538508.14	4935203.22	0.01429	538524.44	4935194.95	0.01436
538396.04	4935271.09	0.01381	538417.01	4935262.01	0.01390
538437.98	4935252.94	0.01397	538458.95	4935243.86	0.01401
538349.50	4935295.86	0.01365	538300.70	4935282.36	0.01361
540933.90	4933775.50	0.34264	541033.90	4933775.50	0.45924
540933.90	4933875.50	0.37783	541033.90	4933875.50	0.68563
540733.90	4933575.50	0.17275	540753.90	4933575.50	0.17322
540773.90	4933575.50	0.16875	540793.90	4933575.50	0.17663
540813.90	4933575.50	0.21188	540833.90	4933575.50	0.24409
540853.90	4933575.50	0.27011	540873.90	4933575.50	0.26228

540893.90	4933575.50	0.23542	540913.90	4933575.50	0.22692

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540933.90	4933575.50	0.27143	540953.90	4933575.50	0.26861
540973.90	4933575.50	0.28186	540993.90	4933575.50	0.29052
541013.90	4933575.50	0.28782	541033.90	4933575.50	0.25450
541053.90	4933575.50	0.26520	541073.90	4933575.50	0.22760
541093.90	4933575.50	0.21901	541113.90	4933575.50	0.20400
541133.90	4933575.50	0.19297	541153.90	4933575.50	0.18150
541173.90	4933575.50	0.19021	541193.90	4933575.50	0.19048
541213.90	4933575.50	0.15972	541233.90	4933575.50	0.15537
540733.90	4933595.50	0.18906	540753.90	4933595.50	0.18710
540773.90	4933595.50	0.18485	540793.90	4933595.50	0.17980
540813.90	4933595.50	0.19509	540833.90	4933595.50	0.23017
540853.90	4933595.50	0.27985	540873.90	4933595.50	0.27748
540893.90	4933595.50	0.26807	540913.90	4933595.50	0.22885
540933.90	4933595.50	0.26450	540953.90	4933595.50	0.27325
540973.90	4933595.50	0.28498	540993.90	4933595.50	0.30314
541013.90	4933595.50	0.29788	541033.90	4933595.50	0.26780
541053.90	4933595.50	0.28131	541073.90	4933595.50	0.23037
541093.90	4933595.50	0.22459	541113.90	4933595.50	0.22017
541133.90	4933595.50	0.18720	541153.90	4933595.50	0.19894
541173.90	4933595.50	0.20445	541193.90	4933595.50	0.16964
541213.90	4933595.50	0.16729	541233.90	4933595.50	0.16429
540733.90	4933615.50	0.17724	540753.90	4933615.50	0.19746
540773.90	4933615.50	0.20670	540793.90	4933615.50	0.20031
540813.90	4933615.50	0.19573	540833.90	4933615.50	0.21625
540853.90	4933615.50	0.24927	540873.90	4933615.50	0.31033
540893.90	4933615.50	0.29816	540913.90	4933615.50	0.26051
540933.90	4933615.50	0.25841	540953.90	4933615.50	0.29914
540973.90	4933615.50	0.29488	540993.90	4933615.50	0.32001
541013.90	4933615.50	0.30955	541033.90	4933615.50	0.28129
541053.90	4933615.50	0.28839	541073.90	4933615.50	0.25088
541093.90	4933615.50	0.23481	541113.90	4933615.50	0.20633
541133.90	4933615.50	0.20411	541153.90	4933615.50	0.21611
541173.90	4933615.50	0.18139	541193.90	4933615.50	0.18092
541213.90	4933615.50	0.17631	541233.90	4933615.50	0.17448
540733.90	4933635.50	0.15740	540753.90	4933635.50	0.18396
540773.90	4933635.50	0.20143	540793.90	4933635.50	0.22065
540813.90	4933635.50	0.20918	540833.90	4933635.50	0.20937
540853.90	4933635.50	0.23183	540873.90	4933635.50	0.27375
540893.90	4933635.50	0.32422	540913.90	4933635.50	0.28984

540933.90	4933635.50	0.25788	540953.90	4933635.50	0.31715

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
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** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540973.90	4933635.50	0.30962	540993.90	4933635.50	0.33888
541013.90	4933635.50	0.32273	541033.90	4933635.50	0.30638
541053.90	4933635.50	0.27762	541073.90	4933635.50	0.25358
541093.90	4933635.50	0.24837	541113.90	4933635.50	0.21617
541133.90	4933635.50	0.22311	541153.90	4933635.50	0.19179
541173.90	4933635.50	0.19506	541193.90	4933635.50	0.19244
541213.90	4933635.50	0.19242	541233.90	4933635.50	0.20587
540733.90	4933655.50	0.16929	540753.90	4933655.50	0.17178
540773.90	4933655.50	0.17973	540793.90	4933655.50	0.20781
540813.90	4933655.50	0.22852	540833.90	4933655.50	0.22234
540853.90	4933655.50	0.22548	540873.90	4933655.50	0.25633
540893.90	4933655.50	0.31163	540913.90	4933655.50	0.32495
540933.90	4933655.50	0.29103	540953.90	4933655.50	0.31126
540973.90	4933655.50	0.32376	540993.90	4933655.50	0.35683
541013.90	4933655.50	0.33441	541033.90	4933655.50	0.33581
541053.90	4933655.50	0.27891	541073.90	4933655.50	0.26351
541093.90	4933655.50	0.22819	541113.90	4933655.50	0.23336
541133.90	4933655.50	0.20171	541153.90	4933655.50	0.21051
541173.90	4933655.50	0.21051	541193.90	4933655.50	0.21171
541213.90	4933655.50	0.22997	541233.90	4933655.50	0.22587
540733.90	4933675.50	0.17905	540753.90	4933675.50	0.18548
540773.90	4933675.50	0.18574	540793.90	4933675.50	0.18587
540813.90	4933675.50	0.21298	540833.90	4933675.50	0.23833
540853.90	4933675.50	0.24535	540873.90	4933675.50	0.24505
540893.90	4933675.50	0.27899	540913.90	4933675.50	0.35970
540933.90	4933675.50	0.33403	540953.90	4933675.50	0.29072
540973.90	4933675.50	0.33769	540993.90	4933675.50	0.37841
541013.90	4933675.50	0.35984	541033.90	4933675.50	0.36376
541053.90	4933675.50	0.29195	541073.90	4933675.50	0.27352
541093.90	4933675.50	0.24440	541113.90	4933675.50	0.22032
541133.90	4933675.50	0.22856	541153.90	4933675.50	0.23282
541173.90	4933675.50	0.24412	541193.90	4933675.50	0.25281
541213.90	4933675.50	0.26241	541233.90	4933675.50	0.27132
540733.90	4933695.50	0.15716	540753.90	4933695.50	0.16738
540773.90	4933695.50	0.19551	540793.90	4933695.50	0.20716
540813.90	4933695.50	0.20763	540833.90	4933695.50	0.22069
540853.90	4933695.50	0.25623	540873.90	4933695.50	0.26991
540893.90	4933695.50	0.26610	540913.90	4933695.50	0.30315
540933.90	4933695.50	0.39168	540953.90	4933695.50	0.34030

540973.90	4933695.50	0.36863	540993.90	4933695.50	0.40259

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541013.90	4933695.50	0.39028	541033.90	4933695.50	0.36755
541053.90	4933695.50	0.31103	541073.90	4933695.50	0.25820
541093.90	4933695.50	0.24238	541113.90	4933695.50	0.26279
541133.90	4933695.50	0.26026	541153.90	4933695.50	0.28244
541173.90	4933695.50	0.28715	541193.90	4933695.50	0.30777
541213.90	4933695.50	0.29212	541233.90	4933695.50	0.28189
540733.90	4933715.50	0.16470	540753.90	4933715.50	0.17413
540773.90	4933715.50	0.17885	540793.90	4933715.50	0.18286
540813.90	4933715.50	0.21592	540833.90	4933715.50	0.23537
540853.90	4933715.50	0.23516	540873.90	4933715.50	0.26672
540893.90	4933715.50	0.29202	540913.90	4933715.50	0.29089
540933.90	4933715.50	0.33865	540953.90	4933715.50	0.39885
540973.90	4933715.50	0.38236	540993.90	4933715.50	0.43954
541013.90	4933715.50	0.41955	541033.90	4933715.50	0.36674
541053.90	4933715.50	0.30084	541073.90	4933715.50	0.24232
541093.90	4933715.50	0.29497	541113.90	4933715.50	0.30238
541133.90	4933715.50	0.32131	541153.90	4933715.50	0.34610
541173.90	4933715.50	0.34327	541193.90	4933715.50	0.33535
541213.90	4933715.50	0.35920	541233.90	4933715.50	0.36398
540733.90	4933735.50	0.16936	540753.90	4933735.50	0.17577
540773.90	4933735.50	0.18382	540793.90	4933735.50	0.19371
540813.90	4933735.50	0.20981	540833.90	4933735.50	0.21439
540853.90	4933735.50	0.23948	540873.90	4933735.50	0.26908
540893.90	4933735.50	0.27407	540913.90	4933735.50	0.32067
540933.90	4933735.50	0.32234	540953.90	4933735.50	0.41059
540973.90	4933735.50	0.39663	540993.90	4933735.50	0.46490
541013.90	4933735.50	0.46873	541033.90	4933735.50	0.36321
541053.90	4933735.50	0.26553	541073.90	4933735.50	0.30963
541093.90	4933735.50	0.35311	541113.90	4933735.50	0.38913
541133.90	4933735.50	0.42323	541153.90	4933735.50	0.41037
541173.90	4933735.50	0.43944	541193.90	4933735.50	0.43873
541213.90	4933735.50	0.40730	541233.90	4933735.50	0.36990
540733.90	4933755.50	0.19413	540753.90	4933755.50	0.20064
540773.90	4933755.50	0.20819	540793.90	4933755.50	0.21203
540813.90	4933755.50	0.21191	540833.90	4933755.50	0.22118
540853.90	4933755.50	0.23671	540873.90	4933755.50	0.25999
540893.90	4933755.50	0.27002	540913.90	4933755.50	0.31319
540933.90	4933755.50	0.35605	540953.90	4933755.50	0.36309
540973.90	4933755.50	0.46789	540993.90	4933755.50	0.80906

541013.90	4933755.50	0.92446	541033.90	4933755.50	0.40568

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933755.50	0.34588	541073.90	4933755.50	0.40497
541093.90	4933755.50	0.48794	541113.90	4933755.50	0.52445
541133.90	4933755.50	0.55653	541153.90	4933755.50	0.54283
541173.90	4933755.50	0.48679	541193.90	4933755.50	0.42576
541213.90	4933755.50	0.39715	541233.90	4933755.50	0.37067
540733.90	4933775.50	0.18459	540753.90	4933775.50	0.19631
540773.90	4933775.50	0.20999	540793.90	4933775.50	0.22331
540813.90	4933775.50	0.23711	540833.90	4933775.50	0.25775
540853.90	4933775.50	0.28015	540873.90	4933775.50	0.29227
540893.90	4933775.50	0.30247	540913.90	4933775.50	0.32557
541053.90	4933775.50	0.47175	541073.90	4933775.50	0.63259
541093.90	4933775.50	0.73413	541113.90	4933775.50	0.67323
541133.90	4933775.50	0.58562	541153.90	4933775.50	0.53663
541173.90	4933775.50	0.50617	541193.90	4933775.50	0.46328
541213.90	4933775.50	0.41719	541233.90	4933775.50	0.37341
540733.90	4933795.50	0.16509	540753.90	4933795.50	0.17048
540773.90	4933795.50	0.18332	540793.90	4933795.50	0.19144
540813.90	4933795.50	0.19870	540833.90	4933795.50	0.21260
540853.90	4933795.50	0.23762	540873.90	4933795.50	0.26282
540893.90	4933795.50	0.27863	540913.90	4933795.50	0.30433
541053.90	4933795.50	0.83838	541073.90	4933795.50	0.79954
541093.90	4933795.50	0.75981	541113.90	4933795.50	0.66346
541133.90	4933795.50	0.57229	541153.90	4933795.50	0.48118
541173.90	4933795.50	0.40175	541193.90	4933795.50	0.33053
541213.90	4933795.50	0.29212	541233.90	4933795.50	0.26234
540733.90	4933815.50	0.17743	540753.90	4933815.50	0.18175
540773.90	4933815.50	0.19267	540793.90	4933815.50	0.20278
540813.90	4933815.50	0.20671	540833.90	4933815.50	0.21557
540853.90	4933815.50	0.24201	540873.90	4933815.50	0.28429
540893.90	4933815.50	0.31571	540913.90	4933815.50	0.35081
541053.90	4933815.50	1.14799	541073.90	4933815.50	0.86454
541093.90	4933815.50	0.70923	541113.90	4933815.50	0.58300
541133.90	4933815.50	0.54909	541153.90	4933815.50	0.49248
541173.90	4933815.50	0.42797	541193.90	4933815.50	0.38302
541213.90	4933815.50	0.35413	541233.90	4933815.50	0.32627
540733.90	4933835.50	0.19466	540753.90	4933835.50	0.20590
540773.90	4933835.50	0.21505	540793.90	4933835.50	0.23124
540813.90	4933835.50	0.25076	540833.90	4933835.50	0.26987
540853.90	4933835.50	0.30010	540873.90	4933835.50	0.33980

540893.90	4933835.50	0.37535	540913.90	4933835.50	0.41779

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933835.50	1.44868	541073.90	4933835.50	0.98360
541093.90	4933835.50	0.77910	541113.90	4933835.50	0.64702
541133.90	4933835.50	0.59177	541153.90	4933835.50	0.55098
541173.90	4933835.50	0.44117	541193.90	4933835.50	0.37274
541213.90	4933835.50	0.37027	541233.90	4933835.50	0.36069
540733.90	4933855.50	0.18600	540753.90	4933855.50	0.19888
540773.90	4933855.50	0.21696	540793.90	4933855.50	0.24063
540813.90	4933855.50	0.26468	540833.90	4933855.50	0.29367
540853.90	4933855.50	0.32548	540873.90	4933855.50	0.34450
540893.90	4933855.50	0.38660	540913.90	4933855.50	0.42250
541053.90	4933855.50	1.21388	541073.90	4933855.50	1.11796
541093.90	4933855.50	0.78700	541113.90	4933855.50	0.61759
541133.90	4933855.50	0.57300	541153.90	4933855.50	0.50391
541173.90	4933855.50	0.44023	541193.90	4933855.50	0.43382
541213.90	4933855.50	0.42330	541233.90	4933855.50	0.36562
540733.90	4933875.50	0.18551	540753.90	4933875.50	0.21316
540773.90	4933875.50	0.23697	540793.90	4933875.50	0.25564
540813.90	4933875.50	0.26334	540833.90	4933875.50	0.29254
540853.90	4933875.50	0.31099	540873.90	4933875.50	0.33015
540893.90	4933875.50	0.34214	540913.90	4933875.50	0.35941
541053.90	4933875.50	0.73876	541073.90	4933875.50	0.94495
541093.90	4933875.50	0.82153	541113.90	4933875.50	0.64766
541133.90	4933875.50	0.53164	541153.90	4933875.50	0.42438
541173.90	4933875.50	0.43390	541193.90	4933875.50	0.42357
541213.90	4933875.50	0.33334	541233.90	4933875.50	0.34341
540733.90	4933895.50	0.19998	540753.90	4933895.50	0.20981
540773.90	4933895.50	0.22479	540793.90	4933895.50	0.24503
540813.90	4933895.50	0.26267	540833.90	4933895.50	0.27037
540853.90	4933895.50	0.28441	540873.90	4933895.50	0.29634
540893.90	4933895.50	0.31281	540913.90	4933895.50	0.32763
540933.90	4933895.50	0.27704	540953.90	4933895.50	0.56939
540973.90	4933895.50	0.86796	540993.90	4933895.50	1.35423
541013.90	4933895.50	0.75467	541033.90	4933895.50	0.64047
541053.90	4933895.50	0.60174	541073.90	4933895.50	0.69812
541093.90	4933895.50	0.66370	541113.90	4933895.50	0.59986
541133.90	4933895.50	0.48589	541153.90	4933895.50	0.41245
541173.90	4933895.50	0.37611	541193.90	4933895.50	0.34270
541213.90	4933895.50	0.35509	541233.90	4933895.50	0.35852
540733.90	4933915.50	0.18996	540753.90	4933915.50	0.21036

540773.90	4933915.50	0.22172	540793.90	4933915.50	0.22971

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540813.90	4933915.50	0.23754	540833.90	4933915.50	0.25687
540853.90	4933915.50	0.25862	540873.90	4933915.50	0.28146
540893.90	4933915.50	0.28706	540913.90	4933915.50	0.24049
540933.90	4933915.50	0.31931	540953.90	4933915.50	0.59405
540973.90	4933915.50	0.80886	540993.90	4933915.50	1.15679
541013.90	4933915.50	0.74159	541033.90	4933915.50	0.57588
541053.90	4933915.50	0.45831	541073.90	4933915.50	0.37671
541093.90	4933915.50	0.53276	541113.90	4933915.50	0.47108
541133.90	4933915.50	0.43056	541153.90	4933915.50	0.35013
541173.90	4933915.50	0.35254	541193.90	4933915.50	0.33145
541213.90	4933915.50	0.29227	541233.90	4933915.50	0.29796
540733.90	4933935.50	0.19269	540753.90	4933935.50	0.19068
540773.90	4933935.50	0.19612	540793.90	4933935.50	0.22360
540813.90	4933935.50	0.22429	540833.90	4933935.50	0.22551
540853.90	4933935.50	0.24968	540873.90	4933935.50	0.25864
540893.90	4933935.50	0.22479	540913.90	4933935.50	0.23290
540933.90	4933935.50	0.38212	540953.90	4933935.50	0.59752
540973.90	4933935.50	0.69253	540993.90	4933935.50	0.98435
541013.90	4933935.50	0.70357	541033.90	4933935.50	0.43075
541053.90	4933935.50	0.40029	541073.90	4933935.50	0.25953
541093.90	4933935.50	0.27786	541113.90	4933935.50	0.38568
541133.90	4933935.50	0.34070	541153.90	4933935.50	0.32358
541173.90	4933935.50	0.30559	541193.90	4933935.50	0.30036
541213.90	4933935.50	0.30172	541233.90	4933935.50	0.31563
540733.90	4933955.50	0.16974	540753.90	4933955.50	0.18967
540773.90	4933955.50	0.19874	540793.90	4933955.50	0.19512
540813.90	4933955.50	0.19911	540833.90	4933955.50	0.22787
540853.90	4933955.50	0.23898	540873.90	4933955.50	0.21115
540893.90	4933955.50	0.20609	540913.90	4933955.50	0.26029
540933.90	4933955.50	0.44336	540953.90	4933955.50	0.56015
540973.90	4933955.50	0.56798	540993.90	4933955.50	0.83978
541013.90	4933955.50	0.64594	541033.90	4933955.50	0.30799
541053.90	4933955.50	0.28236	541073.90	4933955.50	0.22673
541093.90	4933955.50	0.22845	541113.90	4933955.50	0.27757
541133.90	4933955.50	0.31130	541153.90	4933955.50	0.28980
541173.90	4933955.50	0.28791	541193.90	4933955.50	0.31446
541213.90	4933955.50	0.30609	541233.90	4933955.50	0.33101
540733.90	4933975.50	0.18179	540753.90	4933975.50	0.17802
540773.90	4933975.50	0.17250	540793.90	4933975.50	0.17300

540813.90	4933975.50	0.20272	540833.90	4933975.50	0.21486

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540853.90	4933975.50	0.19953	540873.90	4933975.50	0.17842
540893.90	4933975.50	0.22185	540913.90	4933975.50	0.28571
540933.90	4933975.50	0.43707	540953.90	4933975.50	0.51669
540973.90	4933975.50	0.44783	540993.90	4933975.50	0.69935
541013.90	4933975.50	0.56008	541033.90	4933975.50	0.24752
541053.90	4933975.50	0.23009	541073.90	4933975.50	0.22807
541093.90	4933975.50	0.19366	541113.90	4933975.50	0.22300
541133.90	4933975.50	0.29124	541153.90	4933975.50	0.28823
541173.90	4933975.50	0.27097	541193.90	4933975.50	0.29478
541213.90	4933975.50	0.33662	541233.90	4933975.50	0.31992
540733.90	4933995.50	0.15295	540753.90	4933995.50	0.14787
540773.90	4933995.50	0.15724	540793.90	4933995.50	0.18217
540813.90	4933995.50	0.19159	540833.90	4933995.50	0.18265
540853.90	4933995.50	0.15648	540873.90	4933995.50	0.19399
540893.90	4933995.50	0.21763	540913.90	4933995.50	0.32094
540933.90	4933995.50	0.40998	540953.90	4933995.50	0.47235
540973.90	4933995.50	0.33832	540993.90	4933995.50	0.51967
541013.90	4933995.50	0.43014	541033.90	4933995.50	0.21603
541053.90	4933995.50	0.21375	541073.90	4933995.50	0.21123
541093.90	4933995.50	0.18640	541113.90	4933995.50	0.19984
541133.90	4933995.50	0.21182	541153.90	4933995.50	0.29180
541173.90	4933995.50	0.28945	541193.90	4933995.50	0.28292
541213.90	4933995.50	0.31308	541233.90	4933995.50	0.35434
540733.90	4934015.50	0.13409	540753.90	4934015.50	0.14551
540773.90	4934015.50	0.16777	540793.90	4934015.50	0.17598
540813.90	4934015.50	0.17144	540833.90	4934015.50	0.15059
540853.90	4934015.50	0.17137	540873.90	4934015.50	0.20298
540893.90	4934015.50	0.22925	540913.90	4934015.50	0.33794
540933.90	4934015.50	0.35990	540953.90	4934015.50	0.39611
540973.90	4934015.50	0.25174	540993.90	4934015.50	0.40820
541013.90	4934015.50	0.35756	541033.90	4934015.50	0.19681
541053.90	4934015.50	0.19554	541073.90	4934015.50	0.18182
541093.90	4934015.50	0.17662	541113.90	4934015.50	0.17026
541133.90	4934015.50	0.19857	541153.90	4934015.50	0.20308
541173.90	4934015.50	0.29174	541193.90	4934015.50	0.31644
541213.90	4934015.50	0.29216	541233.90	4934015.50	0.30937
540733.90	4934035.50	0.14072	540753.90	4934035.50	0.15852
540773.90	4934035.50	0.16454	540793.90	4934035.50	0.16428
540813.90	4934035.50	0.14056	540833.90	4934035.50	0.14853

540853.90	4934035.50	0.17732	540873.90	4934035.50	0.19160

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540893.90	4934035.50	0.23709	540913.90	4934035.50	0.32969
540933.90	4934035.50	0.31487	540953.90	4934035.50	0.30436
540973.90	4934035.50	0.20066	540993.90	4934035.50	0.34804
541013.90	4934035.50	0.31470	541033.90	4934035.50	0.17128
541053.90	4934035.50	0.18226	541073.90	4934035.50	0.17829
541093.90	4934035.50	0.18239	541113.90	4934035.50	0.16768
541133.90	4934035.50	0.17508	541153.90	4934035.50	0.18879
541173.90	4934035.50	0.25019	541193.90	4934035.50	0.28838
541213.90	4934035.50	0.32068	541233.90	4934035.50	0.26729
540433.90	4933275.50	0.05936	540483.90	4933275.50	0.06004
540533.90	4933275.50	0.06947	540583.90	4933275.50	0.08046
540633.90	4933275.50	0.09992	540683.90	4933275.50	0.08556
540733.90	4933275.50	0.07287	540783.90	4933275.50	0.06428
540833.90	4933275.50	0.06957	540883.90	4933275.50	0.06845
540933.90	4933275.50	0.08566	540983.90	4933275.50	0.14058
541033.90	4933275.50	0.14457	541083.90	4933275.50	0.11850
541133.90	4933275.50	0.12997	541183.90	4933275.50	0.11489
541233.90	4933275.50	0.12094	541283.90	4933275.50	0.11901
541333.90	4933275.50	0.10492	541383.90	4933275.50	0.10736
541433.90	4933275.50	0.11655	541483.90	4933275.50	0.10080
541533.90	4933275.50	0.09207	540433.90	4933325.50	0.07932
540483.90	4933325.50	0.07501	540533.90	4933325.50	0.07456
540583.90	4933325.50	0.09550	540633.90	4933325.50	0.09635
540683.90	4933325.50	0.09962	540733.90	4933325.50	0.08430
540783.90	4933325.50	0.07111	540833.90	4933325.50	0.07763
540883.90	4933325.50	0.10055	540933.90	4933325.50	0.10805
540983.90	4933325.50	0.15950	541033.90	4933325.50	0.17703
541083.90	4933325.50	0.15739	541133.90	4933325.50	0.14947
541183.90	4933325.50	0.13488	541233.90	4933325.50	0.13342
541283.90	4933325.50	0.12247	541333.90	4933325.50	0.16807
541383.90	4933325.50	0.17543	541433.90	4933325.50	0.15843
541483.90	4933325.50	0.14742	541533.90	4933325.50	0.09381
540433.90	4933375.50	0.09997	540483.90	4933375.50	0.10099
540533.90	4933375.50	0.09346	540583.90	4933375.50	0.09558
540633.90	4933375.50	0.10834	540683.90	4933375.50	0.11621
540733.90	4933375.50	0.11712	540783.90	4933375.50	0.11810
540833.90	4933375.50	0.11973	540883.90	4933375.50	0.16070
540933.90	4933375.50	0.15226	540983.90	4933375.50	0.18977
541033.90	4933375.50	0.19218	541083.90	4933375.50	0.16924

541133.90	4933375.50	0.15588	541183.90	4933375.50	0.14122

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541233.90	4933375.50	0.13569	541283.90	4933375.50	0.12109
541333.90	4933375.50	0.13250	541383.90	4933375.50	0.12527
541433.90	4933375.50	0.10305	541483.90	4933375.50	0.10140
541533.90	4933375.50	0.10502	540433.90	4933425.50	0.09446
540483.90	4933425.50	0.12610	540533.90	4933425.50	0.13464
540583.90	4933425.50	0.14083	540633.90	4933425.50	0.12668
540683.90	4933425.50	0.12947	540733.90	4933425.50	0.22197
540783.90	4933425.50	0.17546	540833.90	4933425.50	0.14072
540883.90	4933425.50	0.17525	540933.90	4933425.50	0.18992
540983.90	4933425.50	0.21255	541033.90	4933425.50	0.20557
541083.90	4933425.50	0.19180	541133.90	4933425.50	0.15579
541183.90	4933425.50	0.15586	541233.90	4933425.50	0.13524
541283.90	4933425.50	0.14384	541333.90	4933425.50	0.14265
541383.90	4933425.50	0.11589	541433.90	4933425.50	0.11544
541483.90	4933425.50	0.11509	541533.90	4933425.50	0.12754
540433.90	4933475.50	0.08710	540483.90	4933475.50	0.11154
540533.90	4933475.50	0.12760	540583.90	4933475.50	0.13697
540633.90	4933475.50	0.12839	540683.90	4933475.50	0.12814
540733.90	4933475.50	0.16116	540783.90	4933475.50	0.20060
540833.90	4933475.50	0.19123	540883.90	4933475.50	0.17616
540933.90	4933475.50	0.20834	540983.90	4933475.50	0.23773
541033.90	4933475.50	0.21659	541083.90	4933475.50	0.20521
541133.90	4933475.50	0.17705	541183.90	4933475.50	0.16090
541233.90	4933475.50	0.14954	541283.90	4933475.50	0.16017
541333.90	4933475.50	0.12772	541383.90	4933475.50	0.12685
541433.90	4933475.50	0.13235	541483.90	4933475.50	0.13707
541533.90	4933475.50	0.13669	540433.90	4933525.50	0.11171
540483.90	4933525.50	0.11049	540533.90	4933525.50	0.10410
540583.90	4933525.50	0.12197	540633.90	4933525.50	0.15030
540683.90	4933525.50	0.14614	540733.90	4933525.50	0.14718
540783.90	4933525.50	0.18728	540833.90	4933525.50	0.23174
540883.90	4933525.50	0.18404	540933.90	4933525.50	0.22852
540983.90	4933525.50	0.26697	541033.90	4933525.50	0.23585
541083.90	4933525.50	0.21102	541133.90	4933525.50	0.17910
541183.90	4933525.50	0.15302	541233.90	4933525.50	0.17458
541283.90	4933525.50	0.13928	541333.90	4933525.50	0.13908
541383.90	4933525.50	0.15463	541433.90	4933525.50	0.15070
541483.90	4933525.50	0.17199	541533.90	4933525.50	0.15472
540433.90	4933575.50	0.09926	540483.90	4933575.50	0.11693

540533.90	4933575.50	0.13003	540583.90	4933575.50	0.12619

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540633.90	4933575.50	0.12783	540683.90	4933575.50	0.16042
541283.90	4933575.50	0.15705	541333.90	4933575.50	0.17418
541383.90	4933575.50	0.18752	541433.90	4933575.50	0.17608
541483.90	4933575.50	0.16909	541533.90	4933575.50	0.18579
540433.90	4933625.50	0.09919	540483.90	4933625.50	0.10974
540533.90	4933625.50	0.12084	540583.90	4933625.50	0.12617
540633.90	4933625.50	0.15317	540683.90	4933625.50	0.15283
541283.90	4933625.50	0.20001	541333.90	4933625.50	0.21155
541383.90	4933625.50	0.20215	541433.90	4933625.50	0.22552
541483.90	4933625.50	0.22489	541533.90	4933625.50	0.19382
540433.90	4933675.50	0.11026	540483.90	4933675.50	0.10860
540533.90	4933675.50	0.10846	540583.90	4933675.50	0.12249
540633.90	4933675.50	0.13011	540683.90	4933675.50	0.14078
541283.90	4933675.50	0.25086	541333.90	4933675.50	0.27765
541383.90	4933675.50	0.25080	541433.90	4933675.50	0.21917
541483.90	4933675.50	0.19972	541533.90	4933675.50	0.17694
540433.90	4933725.50	0.12232	540483.90	4933725.50	0.12903
540533.90	4933725.50	0.12942	540583.90	4933725.50	0.13254
540633.90	4933725.50	0.13571	540683.90	4933725.50	0.14817
541283.90	4933725.50	0.29428	541333.90	4933725.50	0.25915
541383.90	4933725.50	0.24982	541433.90	4933725.50	0.23788
541483.90	4933725.50	0.21818	541533.90	4933725.50	0.18295
540433.90	4933775.50	0.10736	540483.90	4933775.50	0.11258
540533.90	4933775.50	0.11473	540583.90	4933775.50	0.12808
540633.90	4933775.50	0.14015	540683.90	4933775.50	0.15453
541283.90	4933775.50	0.28466	541333.90	4933775.50	0.22798
541383.90	4933775.50	0.19735	541433.90	4933775.50	0.17296
541483.90	4933775.50	0.15465	541533.90	4933775.50	0.13692
540433.90	4933825.50	0.11678	540483.90	4933825.50	0.12122
540533.90	4933825.50	0.12946	540583.90	4933825.50	0.13741
540633.90	4933825.50	0.14588	540683.90	4933825.50	0.15481
541283.90	4933825.50	0.29245	541333.90	4933825.50	0.24653
541383.90	4933825.50	0.20777	541433.90	4933825.50	0.17755
541483.90	4933825.50	0.14681	541533.90	4933825.50	0.12354
540433.90	4933875.50	0.12352	540483.90	4933875.50	0.12797
540533.90	4933875.50	0.13332	540583.90	4933875.50	0.14002
540633.90	4933875.50	0.14655	540683.90	4933875.50	0.16080
541283.90	4933875.50	0.35826	541333.90	4933875.50	0.24296
541383.90	4933875.50	0.25378	541433.90	4933875.50	0.24670

541483.90	4933875.50	0.23723	541533.90	4933875.50	0.21290

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540433.90	4933925.50	0.10097	540483.90	4933925.50	0.10986
540533.90	4933925.50	0.13385	540583.90	4933925.50	0.15118
540633.90	4933925.50	0.16382	540683.90	4933925.50	0.16858
541283.90	4933925.50	0.32972	541333.90	4933925.50	0.25367
541383.90	4933925.50	0.28596	541433.90	4933925.50	0.30012
541483.90	4933925.50	0.24808	541533.90	4933925.50	0.16695
540433.90	4933975.50	0.12425	540483.90	4933975.50	0.13028
540533.90	4933975.50	0.13152	540583.90	4933975.50	0.14199
540633.90	4933975.50	0.16084	540683.90	4933975.50	0.15678
541283.90	4933975.50	0.31370	541333.90	4933975.50	0.26217
541383.90	4933975.50	0.29235	541433.90	4933975.50	0.25141
541483.90	4933975.50	0.19470	541533.90	4933975.50	0.21328
540433.90	4934025.50	0.11911	540483.90	4934025.50	0.12034
540533.90	4934025.50	0.14927	540583.90	4934025.50	0.13865
540633.90	4934025.50	0.14760	540683.90	4934025.50	0.14198
541283.90	4934025.50	0.24371	541333.90	4934025.50	0.25005
541383.90	4934025.50	0.24671	541433.90	4934025.50	0.21581
541483.90	4934025.50	0.22033	541533.90	4934025.50	0.19381
540433.90	4934075.50	0.13478	540483.90	4934075.50	0.11641
540533.90	4934075.50	0.11435	540583.90	4934075.50	0.12331
540633.90	4934075.50	0.11288	540683.90	4934075.50	0.13634
540733.90	4934075.50	0.14981	540783.90	4934075.50	0.12505
540833.90	4934075.50	0.16481	540883.90	4934075.50	0.21568
540933.90	4934075.50	0.22760	540983.90	4934075.50	0.27623
541033.90	4934075.50	0.16858	541083.90	4934075.50	0.16531
541133.90	4934075.50	0.15298	541183.90	4934075.50	0.17395
541233.90	4934075.50	0.22707	541283.90	4934075.50	0.19262
541333.90	4934075.50	0.19841	541383.90	4934075.50	0.20442
541433.90	4934075.50	0.20909	541483.90	4934075.50	0.17037
541533.90	4934075.50	0.15234	540433.90	4934125.50	0.09524
540483.90	4934125.50	0.10644	540533.90	4934125.50	0.10286
540583.90	4934125.50	0.09796	540633.90	4934125.50	0.12524
540683.90	4934125.50	0.14156	540733.90	4934125.50	0.11825
540783.90	4934125.50	0.13594	540833.90	4934125.50	0.14259
540883.90	4934125.50	0.20473	540933.90	4934125.50	0.19192
540983.90	4934125.50	0.26352	541033.90	4934125.50	0.19916
541083.90	4934125.50	0.15752	541133.90	4934125.50	0.15294
541183.90	4934125.50	0.13486	541233.90	4934125.50	0.15358
541283.90	4934125.50	0.18848	541333.90	4934125.50	0.17284

541383.90	4934125.50	0.19943	541433.90	4934125.50	0.20415

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541483.90	4934125.50	0.18027	541533.90	4934125.50	0.16401
540433.90	4934175.50	0.09859	540483.90	4934175.50	0.08666
540533.90	4934175.50	0.09490	540583.90	4934175.50	0.11450
540633.90	4934175.50	0.12541	540683.90	4934175.50	0.12039
540733.90	4934175.50	0.10697	540783.90	4934175.50	0.14114
540833.90	4934175.50	0.14704	540883.90	4934175.50	0.14443
540933.90	4934175.50	0.17436	540983.90	4934175.50	0.25163
541033.90	4934175.50	0.21167	541083.90	4934175.50	0.14511
541133.90	4934175.50	0.13450	541183.90	4934175.50	0.11615
541233.90	4934175.50	0.12818	541283.90	4934175.50	0.18078
541333.90	4934175.50	0.18628	541383.90	4934175.50	0.18948
541433.90	4934175.50	0.20347	541483.90	4934175.50	0.14999
541533.90	4934175.50	0.16367	540433.90	4934225.50	0.07577
540483.90	4934225.50	0.09324	540533.90	4934225.50	0.10912
540583.90	4934225.50	0.11559	540633.90	4934225.50	0.11993
540683.90	4934225.50	0.09075	540733.90	4934225.50	0.12270
540783.90	4934225.50	0.11774	540833.90	4934225.50	0.14205
540883.90	4934225.50	0.14445	540933.90	4934225.50	0.14781
540983.90	4934225.50	0.23422	541033.90	4934225.50	0.21086
541083.90	4934225.50	0.14208	541133.90	4934225.50	0.11437
541183.90	4934225.50	0.10525	541233.90	4934225.50	0.10166
541283.90	4934225.50	0.11508	541333.90	4934225.50	0.17471
541383.90	4934225.50	0.20837	541433.90	4934225.50	0.14854
541483.90	4934225.50	0.14193	541533.90	4934225.50	0.12750
540433.90	4934275.50	0.08052	540483.90	4934275.50	0.10177
540533.90	4934275.50	0.10884	540583.90	4934275.50	0.11563
540633.90	4934275.50	0.08429	540683.90	4934275.50	0.18856
540733.90	4934275.50	0.10704	540783.90	4934275.50	0.09190
540833.90	4934275.50	0.16325	540883.90	4934275.50	0.14793
540933.90	4934275.50	0.12986	540983.90	4934275.50	0.21471
541033.90	4934275.50	0.19707	541083.90	4934275.50	0.12247
541133.90	4934275.50	0.11271	541183.90	4934275.50	0.10905
541233.90	4934275.50	0.09685	541283.90	4934275.50	0.10149
541333.90	4934275.50	0.10895	541383.90	4934275.50	0.15367
541433.90	4934275.50	0.15026	541483.90	4934275.50	0.12427
541533.90	4934275.50	0.13605	540433.90	4934325.50	0.08712
540483.90	4934325.50	0.09229	540533.90	4934325.50	0.10801
540583.90	4934325.50	0.07882	540633.90	4934325.50	0.08721
540683.90	4934325.50	0.10016	540733.90	4934325.50	0.07300

540783.90	4934325.50	0.08656	540833.90	4934325.50	0.11751

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540883.90	4934325.50	0.14420	540933.90	4934325.50	0.11792
540983.90	4934325.50	0.19737	541033.90	4934325.50	0.17897
541083.90	4934325.50	0.11102	541133.90	4934325.50	0.11006
541183.90	4934325.50	0.09956	541233.90	4934325.50	0.09229
541283.90	4934325.50	0.08358	541333.90	4934325.50	0.09423
541383.90	4934325.50	0.12905	541433.90	4934325.50	0.12714
541483.90	4934325.50	0.13351	541533.90	4934325.50	0.11660
539933.90	4932775.50	0.01801	540033.90	4932775.50	0.02258
540133.90	4932775.50	0.03216	540233.90	4932775.50	0.02854
540333.90	4932775.50	0.02808	540433.90	4932775.50	0.03263
540533.90	4932775.50	0.03761	540633.90	4932775.50	0.04200
540733.90	4932775.50	0.04001	540833.90	4932775.50	0.03835
540933.90	4932775.50	0.05103	541033.90	4932775.50	0.05914
541133.90	4932775.50	0.06739	541233.90	4932775.50	0.05275
541333.90	4932775.50	0.04565	541433.90	4932775.50	0.04211
541533.90	4932775.50	0.03318	541633.90	4932775.50	0.03134
541733.90	4932775.50	0.02559	541833.90	4932775.50	0.03097
541933.90	4932775.50	0.02869	542033.90	4932775.50	0.02444
539933.90	4932875.50	0.02865	540033.90	4932875.50	0.02496
540133.90	4932875.50	0.03461	540233.90	4932875.50	0.03680
540333.90	4932875.50	0.03172	540433.90	4932875.50	0.03838
540533.90	4932875.50	0.04107	540633.90	4932875.50	0.04582
540733.90	4932875.50	0.04502	540833.90	4932875.50	0.04262
540933.90	4932875.50	0.04955	541033.90	4932875.50	0.05545
541133.90	4932875.50	0.07171	541233.90	4932875.50	0.09192
541333.90	4932875.50	0.06210	541433.90	4932875.50	0.05359
541533.90	4932875.50	0.03624	541633.90	4932875.50	0.03487
541733.90	4932875.50	0.03529	541833.90	4932875.50	0.04158
541933.90	4932875.50	0.02907	542033.90	4932875.50	0.02673
539933.90	4932975.50	0.03662	540033.90	4932975.50	0.03952
540133.90	4932975.50	0.02579	540233.90	4932975.50	0.03547
540333.90	4932975.50	0.03741	540433.90	4932975.50	0.03827
540533.90	4932975.50	0.04403	540633.90	4932975.50	0.04524
540733.90	4932975.50	0.04629	540833.90	4932975.50	0.04786
540933.90	4932975.50	0.05664	541033.90	4932975.50	0.06019
541133.90	4932975.50	0.05682	541233.90	4932975.50	0.07221
541333.90	4932975.50	0.12998	541433.90	4932975.50	0.06397
541533.90	4932975.50	0.04718	541633.90	4932975.50	0.03991
541733.90	4932975.50	0.04640	541833.90	4932975.50	0.04195

541933.90	4932975.50	0.03953	542033.90	4932975.50	0.03757

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4933075.50	0.04431	540033.90	4933075.50	0.03499
540133.90	4933075.50	0.03625	540233.90	4933075.50	0.03083
540333.90	4933075.50	0.04191	540433.90	4933075.50	0.03874
540533.90	4933075.50	0.04904	540633.90	4933075.50	0.05302
540733.90	4933075.50	0.05466	540833.90	4933075.50	0.05044
540933.90	4933075.50	0.06379	541033.90	4933075.50	0.06753
541133.90	4933075.50	0.06013	541233.90	4933075.50	0.07692
541333.90	4933075.50	0.10559	541433.90	4933075.50	0.09276
541533.90	4933075.50	0.05867	541633.90	4933075.50	0.05099
541733.90	4933075.50	0.03904	541833.90	4933075.50	0.04055
541933.90	4933075.50	0.04500	542033.90	4933075.50	0.06949
539933.90	4933175.50	0.03327	540033.90	4933175.50	0.03467
540133.90	4933175.50	0.04075	540233.90	4933175.50	0.04146
540333.90	4933175.50	0.03959	540433.90	4933175.50	0.04826
540533.90	4933175.50	0.04987	540633.90	4933175.50	0.06655
540733.90	4933175.50	0.05382	540833.90	4933175.50	0.06695
540933.90	4933175.50	0.07257	541033.90	4933175.50	0.07971
541133.90	4933175.50	0.06933	541233.90	4933175.50	0.06641
541333.90	4933175.50	0.10447	541433.90	4933175.50	0.09469
541533.90	4933175.50	0.12018	541633.90	4933175.50	0.05839
541733.90	4933175.50	0.04283	541833.90	4933175.50	0.04069
541933.90	4933175.50	0.04340	542033.90	4933175.50	0.07607
539933.90	4933275.50	0.05741	540033.90	4933275.50	0.04715
540133.90	4933275.50	0.04703	540233.90	4933275.50	0.05516
540333.90	4933275.50	0.07197	541633.90	4933275.50	0.09827
541733.90	4933275.50	0.05723	541833.90	4933275.50	0.04635
541933.90	4933275.50	0.09142	542033.90	4933275.50	0.08221
539933.90	4933375.50	0.08769	540033.90	4933375.50	0.07442
540133.90	4933375.50	0.09417	540233.90	4933375.50	0.08218
540333.90	4933375.50	0.07645	541633.90	4933375.50	0.10839
541733.90	4933375.50	0.12365	541833.90	4933375.50	0.13708
541933.90	4933375.50	0.12739	542033.90	4933375.50	0.14451
539933.90	4933475.50	0.05929	540033.90	4933475.50	0.08952
540133.90	4933475.50	0.10378	540233.90	4933475.50	0.10449
540333.90	4933475.50	0.09978	541633.90	4933475.50	0.13812
541733.90	4933475.50	0.14363	541833.90	4933475.50	0.13575
541933.90	4933475.50	0.11551	542033.90	4933475.50	0.09803
539933.90	4933575.50	0.04730	540033.90	4933575.50	0.04996
540133.90	4933575.50	0.05630	540233.90	4933575.50	0.06818

540333.90	4933575.50	0.08098	541633.90	4933575.50	0.18195

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541733.90	4933575.50	0.14627	541833.90	4933575.50	0.13101
541933.90	4933575.50	0.11465	542033.90	4933575.50	0.10574
539933.90	4933675.50	0.03740	540033.90	4933675.50	0.04047
540133.90	4933675.50	0.04896	540233.90	4933675.50	0.05776
540333.90	4933675.50	0.07460	541633.90	4933675.50	0.17811
541733.90	4933675.50	0.16255	541833.90	4933675.50	0.12648
541933.90	4933675.50	0.14011	542033.90	4933675.50	0.06089
539933.90	4933775.50	0.03253	540033.90	4933775.50	0.03724
540133.90	4933775.50	0.04227	540233.90	4933775.50	0.06976
540333.90	4933775.50	0.09740	541633.90	4933775.50	0.11856
541733.90	4933775.50	0.11074	541833.90	4933775.50	0.07365
541933.90	4933775.50	0.04155	542033.90	4933775.50	0.03553
539933.90	4933875.50	0.03583	540033.90	4933875.50	0.05565
540133.90	4933875.50	0.08915	540233.90	4933875.50	0.09656
540333.90	4933875.50	0.11252	541633.90	4933875.50	0.15597
541733.90	4933875.50	0.09665	541833.90	4933875.50	0.07505
541933.90	4933875.50	0.06274	542033.90	4933875.50	0.04809
539933.90	4933975.50	0.05320	540033.90	4933975.50	0.07399
540133.90	4933975.50	0.08045	540233.90	4933975.50	0.08151
540333.90	4933975.50	0.10630	541633.90	4933975.50	0.14155
541733.90	4933975.50	0.06955	541833.90	4933975.50	0.08610
541933.90	4933975.50	0.07924	542033.90	4933975.50	0.06634
539933.90	4934075.50	0.06735	540033.90	4934075.50	0.08427
540133.90	4934075.50	0.08080	540233.90	4934075.50	0.09553
540333.90	4934075.50	0.10703	541633.90	4934075.50	0.14162
541733.90	4934075.50	0.08695	541833.90	4934075.50	0.08772
541933.90	4934075.50	0.09470	542033.90	4934075.50	0.06539
539933.90	4934175.50	0.07263	540033.90	4934175.50	0.07432
540133.90	4934175.50	0.07997	540233.90	4934175.50	0.11064
540333.90	4934175.50	0.08821	541633.90	4934175.50	0.11217
541733.90	4934175.50	0.09552	541833.90	4934175.50	0.09091
541933.90	4934175.50	0.06948	542033.90	4934175.50	0.06868
539933.90	4934275.50	0.06390	540033.90	4934275.50	0.08727
540133.90	4934275.50	0.07624	540233.90	4934275.50	0.09213
540333.90	4934275.50	0.08251	541633.90	4934275.50	0.10723
541733.90	4934275.50	0.09325	541833.90	4934275.50	0.07345
541933.90	4934275.50	0.07984	542033.90	4934275.50	0.07336
539933.90	4934375.50	0.06341	540033.90	4934375.50	0.07486
540133.90	4934375.50	0.07150	540233.90	4934375.50	0.06076

540333.90	4934375.50	0.06834	540433.90	4934375.50	0.07434

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540533.90	4934375.50	0.06431	540633.90	4934375.50	0.10061
540733.90	4934375.50	0.05285	540833.90	4934375.50	0.09717
540933.90	4934375.50	0.10472	541033.90	4934375.50	0.16282
541133.90	4934375.50	0.11197	541233.90	4934375.50	0.08757
541333.90	4934375.50	0.08011	541433.90	4934375.50	0.13455
541533.90	4934375.50	0.11790	541633.90	4934375.50	0.10521
541733.90	4934375.50	0.09206	541833.90	4934375.50	0.08511
541933.90	4934375.50	0.07345	542033.90	4934375.50	0.06060
539933.90	4934475.50	0.05974	540033.90	4934475.50	0.05030
540133.90	4934475.50	0.05518	540233.90	4934475.50	0.06528
540333.90	4934475.50	0.05363	540433.90	4934475.50	0.04974
540533.90	4934475.50	0.06988	540633.90	4934475.50	0.09024
540733.90	4934475.50	0.10066	540833.90	4934475.50	0.11192
540933.90	4934475.50	0.09109	541033.90	4934475.50	0.13876
541133.90	4934475.50	0.10551	541233.90	4934475.50	0.08072
541333.90	4934475.50	0.07075	541433.90	4934475.50	0.06580
541533.90	4934475.50	0.10638	541633.90	4934475.50	0.09401
541733.90	4934475.50	0.08942	541833.90	4934475.50	0.06881
541933.90	4934475.50	0.08169	542033.90	4934475.50	0.06471
539933.90	4934575.50	0.04198	540033.90	4934575.50	0.04580
540133.90	4934575.50	0.05694	540233.90	4934575.50	0.04789
540333.90	4934575.50	0.05238	540433.90	4934575.50	0.04643
540533.90	4934575.50	0.06362	540633.90	4934575.50	0.06335
540733.90	4934575.50	0.17256	540833.90	4934575.50	0.13066
540933.90	4934575.50	0.08700	541033.90	4934575.50	0.12533
541133.90	4934575.50	0.08635	541233.90	4934575.50	0.06612
541333.90	4934575.50	0.06689	541433.90	4934575.50	0.05490
541533.90	4934575.50	0.05511	541633.90	4934575.50	0.09042
541733.90	4934575.50	0.08663	541833.90	4934575.50	0.09709
541933.90	4934575.50	0.08240	542033.90	4934575.50	0.12425
539933.90	4934675.50	0.04306	540033.90	4934675.50	0.04872
540133.90	4934675.50	0.04252	540233.90	4934675.50	0.04446
540333.90	4934675.50	0.04010	540433.90	4934675.50	0.05697
540533.90	4934675.50	0.05504	540633.90	4934675.50	0.09244
540733.90	4934675.50	0.13874	540833.90	4934675.50	0.19983
540933.90	4934675.50	0.16946	541033.90	4934675.50	0.21135
541133.90	4934675.50	0.13549	541233.90	4934675.50	0.10274
541333.90	4934675.50	0.11209	541433.90	4934675.50	0.10592
541533.90	4934675.50	0.09463	541633.90	4934675.50	0.15117

541733.90	4934675.50	0.16122	541833.90	4934675.50	0.12736

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4934675.50	0.12929	542033.90	4934675.50	0.08695
539933.90	4934775.50	0.04103	540033.90	4934775.50	0.03716
540133.90	4934775.50	0.03760	540233.90	4934775.50	0.03595
540333.90	4934775.50	0.04081	540433.90	4934775.50	0.05037
540533.90	4934775.50	0.04586	540633.90	4934775.50	0.09419
540733.90	4934775.50	0.10514	540833.90	4934775.50	0.14623
540933.90	4934775.50	0.15939	541033.90	4934775.50	0.18993
541133.90	4934775.50	0.12400	541233.90	4934775.50	0.11537
541333.90	4934775.50	0.08225	541433.90	4934775.50	0.08212
541533.90	4934775.50	0.06112	541633.90	4934775.50	0.05923
541733.90	4934775.50	0.12405	541833.90	4934775.50	0.11937
541933.90	4934775.50	0.09934	542033.90	4934775.50	0.10004
539933.90	4934875.50	0.03205	540033.90	4934875.50	0.03225
540133.90	4934875.50	0.02992	540233.90	4934875.50	0.03426
540333.90	4934875.50	0.04656	540433.90	4934875.50	0.04197
540533.90	4934875.50	0.05329	540633.90	4934875.50	0.10205
540733.90	4934875.50	0.11657	540833.90	4934875.50	0.11252
540933.90	4934875.50	0.13147	541033.90	4934875.50	0.14923
541133.90	4934875.50	0.09235	541233.90	4934875.50	0.09208
541333.90	4934875.50	0.06973	541433.90	4934875.50	0.07301
541533.90	4934875.50	0.06040	541633.90	4934875.50	0.04893
541733.90	4934875.50	0.04859	541833.90	4934875.50	0.09920
541933.90	4934875.50	0.10086	542033.90	4934875.50	0.08400
538933.90	4931775.50	0.00307	539133.90	4931775.50	0.00278
539333.90	4931775.50	0.00368	539533.90	4931775.50	0.00374
539733.90	4931775.50	0.00365	539933.90	4931775.50	0.00437
540133.90	4931775.50	0.00954	540333.90	4931775.50	0.01006
540533.90	4931775.50	0.00511	540733.90	4931775.50	0.00602
540933.90	4931775.50	0.01102	541133.90	4931775.50	0.01162
541333.90	4931775.50	0.01582	541533.90	4931775.50	0.02032
541733.90	4931775.50	0.01851	541933.90	4931775.50	0.01712
542133.90	4931775.50	0.01243	542333.90	4931775.50	0.00850
542533.90	4931775.50	0.00628	542733.90	4931775.50	0.00632
542933.90	4931775.50	0.00634	543133.90	4931775.50	0.01940
538933.90	4931975.50	0.00388	539133.90	4931975.50	0.00399
539333.90	4931975.50	0.00469	539533.90	4931975.50	0.00459
539733.90	4931975.50	0.00490	539933.90	4931975.50	0.00423
540133.90	4931975.50	0.01283	540333.90	4931975.50	0.01493
540533.90	4931975.50	0.00743	540733.90	4931975.50	0.00877

540933.90	4931975.50	0.01673	541133.90	4931975.50	0.01456

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541333.90	4931975.50	0.01793	541533.90	4931975.50	0.01605
541733.90	4931975.50	0.01783	541933.90	4931975.50	0.01774
542133.90	4931975.50	0.01242	542333.90	4931975.50	0.00828
542533.90	4931975.50	0.00810	542733.90	4931975.50	0.00880
542933.90	4931975.50	0.00933	543133.90	4931975.50	0.03978
538933.90	4932175.50	0.00327	539133.90	4932175.50	0.00595
539333.90	4932175.50	0.00578	539533.90	4932175.50	0.00833
539733.90	4932175.50	0.00752	539933.90	4932175.50	0.00568
540133.90	4932175.50	0.00792	540333.90	4932175.50	0.01814
540533.90	4932175.50	0.01549	540733.90	4932175.50	0.01401
540933.90	4932175.50	0.02292	541133.90	4932175.50	0.01912
541333.90	4932175.50	0.02049	541533.90	4932175.50	0.01938
541733.90	4932175.50	0.01769	541933.90	4932175.50	0.01773
542133.90	4932175.50	0.01417	542333.90	4932175.50	0.01284
542533.90	4932175.50	0.01153	542733.90	4932175.50	0.01293
542933.90	4932175.50	0.03635	543133.90	4932175.50	0.06889
538933.90	4932375.50	0.00648	539133.90	4932375.50	0.00550
539333.90	4932375.50	0.00933	539533.90	4932375.50	0.00867
539733.90	4932375.50	0.01276	539933.90	4932375.50	0.01310
540133.90	4932375.50	0.01305	540333.90	4932375.50	0.02399
540533.90	4932375.50	0.02480	540733.90	4932375.50	0.02159
540933.90	4932375.50	0.02960	541133.90	4932375.50	0.03112
541333.90	4932375.50	0.02866	541533.90	4932375.50	0.02268
541733.90	4932375.50	0.02187	541933.90	4932375.50	0.01875
542133.90	4932375.50	0.01870	542333.90	4932375.50	0.01485
542533.90	4932375.50	0.00962	542733.90	4932375.50	0.00894
542933.90	4932375.50	0.00667	543133.90	4932375.50	0.00546
538933.90	4932575.50	0.00526	539133.90	4932575.50	0.01060
539333.90	4932575.50	0.01012	539533.90	4932575.50	0.01230
539733.90	4932575.50	0.01263	539933.90	4932575.50	0.02011
540133.90	4932575.50	0.01879	540333.90	4932575.50	0.02163
540533.90	4932575.50	0.03789	540733.90	4932575.50	0.02793
540933.90	4932575.50	0.04051	541133.90	4932575.50	0.03361
541333.90	4932575.50	0.03219	541533.90	4932575.50	0.03046
541733.90	4932575.50	0.02645	541933.90	4932575.50	0.02429
542133.90	4932575.50	0.02145	542333.90	4932575.50	0.01458
542533.90	4932575.50	0.01212	542733.90	4932575.50	0.01427
542933.90	4932575.50	0.01040	543133.90	4932575.50	0.05704
538933.90	4932775.50	0.00890	539133.90	4932775.50	0.00889

539333.90	4932775.50	0.01424	539533.90	4932775.50	0.01869

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539733.90	4932775.50	0.01715	542133.90	4932775.50	0.02165
542333.90	4932775.50	0.01909	542533.90	4932775.50	0.01750
542733.90	4932775.50	0.01732	542933.90	4932775.50	0.02585
543133.90	4932775.50	0.02186	538933.90	4932975.50	0.00978
539133.90	4932975.50	0.01043	539333.90	4932975.50	0.01786
539533.90	4932975.50	0.01412	539733.90	4932975.50	0.02413
542133.90	4932975.50	0.03190	542333.90	4932975.50	0.03849
542533.90	4932975.50	0.04240	542733.90	4932975.50	0.03593
542933.90	4932975.50	0.03084	543133.90	4932975.50	0.02589
538933.90	4933175.50	0.01219	539133.90	4933175.50	0.01571
539333.90	4933175.50	0.02157	539533.90	4933175.50	0.02540
539733.90	4933175.50	0.03326	542133.90	4933175.50	0.07279
542333.90	4933175.50	0.06378	542533.90	4933175.50	0.05447
542733.90	4933175.50	0.04262	542933.90	4933175.50	0.06715
543133.90	4933175.50	0.01451	538933.90	4933375.50	0.01967
539133.90	4933375.50	0.02145	539333.90	4933375.50	0.02376
539533.90	4933375.50	0.03857	539733.90	4933375.50	0.04864
542133.90	4933375.50	0.09289	542333.90	4933375.50	0.07367
542533.90	4933375.50	0.03317	542733.90	4933375.50	0.02744
542933.90	4933375.50	0.02111	543133.90	4933375.50	0.01620
538933.90	4933575.50	0.01382	539133.90	4933575.50	0.01612
539333.90	4933575.50	0.02026	539533.90	4933575.50	0.02226
539733.90	4933575.50	0.04275	542133.90	4933575.50	0.09911
542333.90	4933575.50	0.04165	542533.90	4933575.50	0.03134
542733.90	4933575.50	0.02430	542933.90	4933575.50	0.02108
543133.90	4933575.50	0.01544	538933.90	4933775.50	0.01201
539133.90	4933775.50	0.01493	539333.90	4933775.50	0.01850
539533.90	4933775.50	0.02240	539733.90	4933775.50	0.02682
542133.90	4933775.50	0.03223	542333.90	4933775.50	0.02595
542533.90	4933775.50	0.02039	542733.90	4933775.50	0.01599
542933.90	4933775.50	0.01276	543133.90	4933775.50	0.01023
538933.90	4933975.50	0.01364	539133.90	4933975.50	0.01613
539333.90	4933975.50	0.02095	539533.90	4933975.50	0.04099
539733.90	4933975.50	0.03331	542133.90	4933975.50	0.05478
542333.90	4933975.50	0.04867	542533.90	4933975.50	0.03717
542733.90	4933975.50	0.03385	542933.90	4933975.50	0.02788
543133.90	4933975.50	0.01930	538933.90	4934175.50	0.01253
539133.90	4934175.50	0.01558	539333.90	4934175.50	0.02377
539533.90	4934175.50	0.04320	539733.90	4934175.50	0.05838

542133.90	4934175.50	0.06866	542333.90	4934175.50	0.08003

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542533.90	4934175.50	0.10317	542733.90	4934175.50	0.12537
542933.90	4934175.50	0.07117	543133.90	4934175.50	0.03822
538933.90	4934375.50	0.01011	539133.90	4934375.50	0.08598
539333.90	4934375.50	0.04051	539533.90	4934375.50	0.04514
539733.90	4934375.50	0.05288	542133.90	4934375.50	0.06842
542333.90	4934375.50	0.04807	542533.90	4934375.50	0.03870
542733.90	4934375.50	0.04785	542933.90	4934375.50	0.04363
543133.90	4934375.50	0.03415	538933.90	4934575.50	0.03847
539133.90	4934575.50	0.03120	539333.90	4934575.50	0.03502
539533.90	4934575.50	0.03937	539733.90	4934575.50	0.04885
542133.90	4934575.50	0.11959	542333.90	4934575.50	0.08633
542533.90	4934575.50	0.07888	542733.90	4934575.50	0.05508
542933.90	4934575.50	0.03292	543133.90	4934575.50	0.03058
538933.90	4934775.50	0.02231	539133.90	4934775.50	0.02186
539333.90	4934775.50	0.02616	539533.90	4934775.50	0.03181
539733.90	4934775.50	0.03665	542133.90	4934775.50	0.07636
542333.90	4934775.50	0.07055	542533.90	4934775.50	0.05737
542733.90	4934775.50	0.04134	542933.90	4934775.50	0.03978
543133.90	4934775.50	0.03118	538933.90	4934975.50	0.01685
539133.90	4934975.50	0.02129	539333.90	4934975.50	0.01986
539533.90	4934975.50	0.02538	539733.90	4934975.50	0.02975
539933.90	4934975.50	0.02782	540133.90	4934975.50	0.03004
540333.90	4934975.50	0.03714	540533.90	4934975.50	0.07616
540733.90	4934975.50	0.09398	540933.90	4934975.50	0.11472
541133.90	4934975.50	0.08754	541333.90	4934975.50	0.06827
541533.90	4934975.50	0.06174	541733.90	4934975.50	0.04085
541933.90	4934975.50	0.07998	542133.90	4934975.50	0.07100
542333.90	4934975.50	0.05798	542533.90	4934975.50	0.04383
542733.90	4934975.50	0.03756	542933.90	4934975.50	0.03391
543133.90	4934975.50	0.02493	538933.90	4935175.50	0.01667
539133.90	4935175.50	0.01666	539333.90	4935175.50	0.01914
539533.90	4935175.50	0.02057	539733.90	4935175.50	0.02089
539933.90	4935175.50	0.02236	540133.90	4935175.50	0.03272
540333.90	4935175.50	0.03056	540533.90	4935175.50	0.07110
540733.90	4935175.50	0.09537	540933.90	4935175.50	0.08983
541133.90	4935175.50	0.07868	541333.90	4935175.50	0.05637
541533.90	4935175.50	0.05183	541733.90	4935175.50	0.02918
541933.90	4935175.50	0.02580	542133.90	4935175.50	0.05840
542333.90	4935175.50	0.04775	542533.90	4935175.50	0.04545

542733.90	4935175.50	0.02942	542933.90	4935175.50	0.02625

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543133.90	4935175.50	0.02407	538933.90	4935375.50	0.01491
539133.90	4935375.50	0.01555	539333.90	4935375.50	0.01617
539533.90	4935375.50	0.01606	539733.90	4935375.50	0.01727
539933.90	4935375.50	0.02346	540133.90	4935375.50	0.02287
540333.90	4935375.50	0.03684	540533.90	4935375.50	0.05591
540733.90	4935375.50	0.06682	540933.90	4935375.50	0.06450
541133.90	4935375.50	0.07093	541333.90	4935375.50	0.04172
541533.90	4935375.50	0.03662	541733.90	4935375.50	0.03710
541933.90	4935375.50	0.01734	542133.90	4935375.50	0.03879
542333.90	4935375.50	0.04098	542533.90	4935375.50	0.02950
542733.90	4935375.50	0.03250	542933.90	4935375.50	0.02115
543133.90	4935375.50	0.01933	538933.90	4935575.50	0.01469
539133.90	4935575.50	0.01470	539333.90	4935575.50	0.01442
539533.90	4935575.50	0.01487	539733.90	4935575.50	0.01529
539933.90	4935575.50	0.02291	540133.90	4935575.50	0.02178
540333.90	4935575.50	0.04717	540533.90	4935575.50	0.04900
540733.90	4935575.50	0.05029	540933.90	4935575.50	0.04464
541133.90	4935575.50	0.05540	541333.90	4935575.50	0.02919
541533.90	4935575.50	0.03158	541733.90	4935575.50	0.03001
541933.90	4935575.50	0.01737	542133.90	4935575.50	0.01577
542333.90	4935575.50	0.02719	542533.90	4935575.50	0.02434
542733.90	4935575.50	0.01978	542933.90	4935575.50	0.02231
543133.90	4935575.50	0.01713	538933.90	4935775.50	0.01372
539133.90	4935775.50	0.01366	539333.90	4935775.50	0.01393
539533.90	4935775.50	0.01438	539733.90	4935775.50	0.01681
539933.90	4935775.50	0.01713	540133.90	4935775.50	0.02731
540333.90	4935775.50	0.03602	540533.90	4935775.50	0.03811
540733.90	4935775.50	0.04528	540933.90	4935775.50	0.03433
541133.90	4935775.50	0.04195	541333.90	4935775.50	0.02191
541533.90	4935775.50	0.02269	541733.90	4935775.50	0.02173
541933.90	4935775.50	0.02019	542133.90	4935775.50	0.01526
542333.90	4935775.50	0.01505	542533.90	4935775.50	0.01874
542733.90	4935775.50	0.01714	542933.90	4935775.50	0.01601
543133.90	4935775.50	0.01735	525933.90	4918775.50	0.00039
526433.90	4918775.50	0.00035	526933.90	4918775.50	0.00034
527433.90	4918775.50	0.00032	527933.90	4918775.50	0.00037
528433.90	4918775.50	0.00038	528933.90	4918775.50	0.00038
529433.90	4918775.50	0.00032	529933.90	4918775.50	0.00035
530433.90	4918775.50	0.00047	530933.90	4918775.50	0.00048

531433.90	4918775.50	0.00046	531933.90	4918775.50	0.00049

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
532433.90	4918775.50	0.00047	532933.90	4918775.50	0.00052
533433.90	4918775.50	0.00066	533933.90	4918775.50	0.00069
534433.90	4918775.50	0.00059	534933.90	4918775.50	0.00054
535433.90	4918775.50	0.00062	535933.90	4918775.50	0.00061
536433.90	4918775.50	0.00053	536933.90	4918775.50	0.00051
537433.90	4918775.50	0.00057	537933.90	4918775.50	0.00062
538433.90	4918775.50	0.00073	538933.90	4918775.50	0.00061
539433.90	4918775.50	0.00074	539933.90	4918775.50	0.00058
540433.90	4918775.50	0.00068	540933.90	4918775.50	0.00079
541433.90	4918775.50	0.00068	541933.90	4918775.50	0.00096
542433.90	4918775.50	0.00115	542933.90	4918775.50	0.00114
543433.90	4918775.50	0.00103	543933.90	4918775.50	0.00117
544433.90	4918775.50	0.00095	544933.90	4918775.50	0.00070
545433.90	4918775.50	0.00068	545933.90	4918775.50	0.00081
546433.90	4918775.50	0.00097	546933.90	4918775.50	0.00083
547433.90	4918775.50	0.00070	547933.90	4918775.50	0.00053
548433.90	4918775.50	0.00055	548933.90	4918775.50	0.00050
549433.90	4918775.50	0.00048	549933.90	4918775.50	0.00046
550433.90	4918775.50	0.00051	550933.90	4918775.50	0.00053
551433.90	4918775.50	0.00038	551933.90	4918775.50	0.00039
552433.90	4918775.50	0.00043	552933.90	4918775.50	0.00038
553433.90	4918775.50	0.00045	553933.90	4918775.50	0.00052
554433.90	4918775.50	0.00059	554933.90	4918775.50	0.00067
555433.90	4918775.50	0.00413	555933.90	4918775.50	0.00502
525933.90	4919275.50	0.00042	526433.90	4919275.50	0.00042
526933.90	4919275.50	0.00035	527433.90	4919275.50	0.00034
527933.90	4919275.50	0.00035	528433.90	4919275.50	0.00041
528933.90	4919275.50	0.00041	529433.90	4919275.50	0.00040
529933.90	4919275.50	0.00033	530433.90	4919275.50	0.00038
530933.90	4919275.50	0.00047	531433.90	4919275.50	0.00044
531933.90	4919275.50	0.00048	532433.90	4919275.50	0.00049
532933.90	4919275.50	0.00054	533433.90	4919275.50	0.00063
533933.90	4919275.50	0.00070	534433.90	4919275.50	0.00069
534933.90	4919275.50	0.00060	535433.90	4919275.50	0.00067
535933.90	4919275.50	0.00069	536433.90	4919275.50	0.00058
536933.90	4919275.50	0.00090	537433.90	4919275.50	0.00059
537933.90	4919275.50	0.00063	538433.90	4919275.50	0.00058
538933.90	4919275.50	0.00060	539433.90	4919275.50	0.00068
539933.90	4919275.50	0.00057	540433.90	4919275.50	0.00074

540933.90	4919275.50	0.00094	541433.90	4919275.50	0.00076

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4919275.50	0.00109	542433.90	4919275.50	0.00125
542933.90	4919275.50	0.00124	543433.90	4919275.50	0.00109
543933.90	4919275.50	0.00113	544433.90	4919275.50	0.00094
544933.90	4919275.50	0.00071	545433.90	4919275.50	0.00076
545933.90	4919275.50	0.00093	546433.90	4919275.50	0.00095
546933.90	4919275.50	0.00082	547433.90	4919275.50	0.00064
547933.90	4919275.50	0.00054	548433.90	4919275.50	0.00056
548933.90	4919275.50	0.00049	549433.90	4919275.50	0.00049
549933.90	4919275.50	0.00051	550433.90	4919275.50	0.00069
550933.90	4919275.50	0.00065	551433.90	4919275.50	0.00038
551933.90	4919275.50	0.00044	552433.90	4919275.50	0.00069
552933.90	4919275.50	0.00049	553433.90	4919275.50	0.00053
553933.90	4919275.50	0.00060	554433.90	4919275.50	0.00068
554933.90	4919275.50	0.00104	555433.90	4919275.50	0.00064
555933.90	4919275.50	0.00071	525933.90	4919775.50	0.00037
526433.90	4919775.50	0.00050	526933.90	4919775.50	0.00045
527433.90	4919775.50	0.00037	527933.90	4919775.50	0.00036
528433.90	4919775.50	0.00046	528933.90	4919775.50	0.00044
529433.90	4919775.50	0.00043	529933.90	4919775.50	0.00039
530433.90	4919775.50	0.00034	530933.90	4919775.50	0.00043
531433.90	4919775.50	0.00048	531933.90	4919775.50	0.00044
532433.90	4919775.50	0.00047	532933.90	4919775.50	0.00052
533433.90	4919775.50	0.00059	533933.90	4919775.50	0.00073
534433.90	4919775.50	0.00076	534933.90	4919775.50	0.00064
535433.90	4919775.50	0.00064	535933.90	4919775.50	0.00085
536433.90	4919775.50	0.00096	536933.90	4919775.50	0.00106
537433.90	4919775.50	0.00111	537933.90	4919775.50	0.00106
538433.90	4919775.50	0.00058	538933.90	4919775.50	0.00056
539433.90	4919775.50	0.00065	539933.90	4919775.50	0.00063
540433.90	4919775.50	0.00078	540933.90	4919775.50	0.00122
541433.90	4919775.50	0.00094	541933.90	4919775.50	0.00121
542433.90	4919775.50	0.00124	542933.90	4919775.50	0.00145
543433.90	4919775.50	0.00110	543933.90	4919775.50	0.00113
544433.90	4919775.50	0.00094	544933.90	4919775.50	0.00074
545433.90	4919775.50	0.00084	545933.90	4919775.50	0.00101
546433.90	4919775.50	0.00092	546933.90	4919775.50	0.00078
547433.90	4919775.50	0.00058	547933.90	4919775.50	0.00058
548433.90	4919775.50	0.00053	548933.90	4919775.50	0.00051
549433.90	4919775.50	0.00046	549933.90	4919775.50	0.00048

550433.90	4919775.50	0.00048	550933.90	4919775.50	0.00243

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
551433.90	4919775.50	0.00057	551933.90	4919775.50	0.00047
552433.90	4919775.50	0.00047	552933.90	4919775.50	0.00103
553433.90	4919775.50	0.00345	553933.90	4919775.50	0.00235
554433.90	4919775.50	0.00067	554933.90	4919775.50	0.00064
555433.90	4919775.50	0.00074	555933.90	4919775.50	0.00066
525933.90	4920275.50	0.00030	526433.90	4920275.50	0.00041
526933.90	4920275.50	0.00053	527433.90	4920275.50	0.00051
527933.90	4920275.50	0.00044	528433.90	4920275.50	0.00040
528933.90	4920275.50	0.00049	529433.90	4920275.50	0.00052
529933.90	4920275.50	0.00045	530433.90	4920275.50	0.00037
530933.90	4920275.50	0.00035	531433.90	4920275.50	0.00048
531933.90	4920275.50	0.00052	532433.90	4920275.50	0.00051
532933.90	4920275.50	0.00052	533433.90	4920275.50	0.00056
533933.90	4920275.50	0.00066	534433.90	4920275.50	0.00074
534933.90	4920275.50	0.00071	535433.90	4920275.50	0.00064
535933.90	4920275.50	0.00078	536433.90	4920275.50	0.00074
536933.90	4920275.50	0.00060	537433.90	4920275.50	0.00108
537933.90	4920275.50	0.00060	538433.90	4920275.50	0.00065
538933.90	4920275.50	0.00061	539433.90	4920275.50	0.00069
539933.90	4920275.50	0.00083	540433.90	4920275.50	0.00080
540933.90	4920275.50	0.00164	541433.90	4920275.50	0.00099
541933.90	4920275.50	0.00119	542433.90	4920275.50	0.00130
542933.90	4920275.50	0.00145	543433.90	4920275.50	0.00135
543933.90	4920275.50	0.00122	544433.90	4920275.50	0.00093
544933.90	4920275.50	0.00078	545433.90	4920275.50	0.00090
545933.90	4920275.50	0.00106	546433.90	4920275.50	0.00090
546933.90	4920275.50	0.00070	547433.90	4920275.50	0.00057
547933.90	4920275.50	0.00092	548433.90	4920275.50	0.00054
548933.90	4920275.50	0.00052	549433.90	4920275.50	0.00055
549933.90	4920275.50	0.00058	550433.90	4920275.50	0.00047
550933.90	4920275.50	0.00039	551433.90	4920275.50	0.00080
551933.90	4920275.50	0.00105	552433.90	4920275.50	0.00062
552933.90	4920275.50	0.00063	553433.90	4920275.50	0.00110
553933.90	4920275.50	0.00296	554433.90	4920275.50	0.00076
554933.90	4920275.50	0.00057	555433.90	4920275.50	0.00054
555933.90	4920275.50	0.00110	525933.90	4920775.50	0.00042
526433.90	4920775.50	0.00039	526933.90	4920775.50	0.00047
527433.90	4920775.50	0.00056	527933.90	4920775.50	0.00052
528433.90	4920775.50	0.00041	528933.90	4920775.50	0.00044

529433.90	4920775.50	0.00054	529933.90	4920775.50	0.00047

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
530433.90	4920775.50	0.00044	530933.90	4920775.50	0.00038
531433.90	4920775.50	0.00040	531933.90	4920775.50	0.00053
532433.90	4920775.50	0.00052	532933.90	4920775.50	0.00052
533433.90	4920775.50	0.00051	533933.90	4920775.50	0.00063
534433.90	4920775.50	0.00074	534933.90	4920775.50	0.00078
535433.90	4920775.50	0.00070	535933.90	4920775.50	0.00073
536433.90	4920775.50	0.00082	536933.90	4920775.50	0.00120
537433.90	4920775.50	0.00102	537933.90	4920775.50	0.00087
538433.90	4920775.50	0.00073	538933.90	4920775.50	0.00071
539433.90	4920775.50	0.00083	539933.90	4920775.50	0.00096
540433.90	4920775.50	0.00081	540933.90	4920775.50	0.00184
541433.90	4920775.50	0.00089	541933.90	4920775.50	0.00128
542433.90	4920775.50	0.00132	542933.90	4920775.50	0.00154
543433.90	4920775.50	0.00123	543933.90	4920775.50	0.00113
544433.90	4920775.50	0.00084	544933.90	4920775.50	0.00082
545433.90	4920775.50	0.00102	545933.90	4920775.50	0.00102
546433.90	4920775.50	0.00087	546933.90	4920775.50	0.00060
547433.90	4920775.50	0.00062	547933.90	4920775.50	0.00056
548433.90	4920775.50	0.00127	548933.90	4920775.50	0.00055
549433.90	4920775.50	0.00062	549933.90	4920775.50	0.00056
550433.90	4920775.50	0.00044	550933.90	4920775.50	0.00060
551433.90	4920775.50	0.00051	551933.90	4920775.50	0.00629
552433.90	4920775.50	0.00670	552933.90	4920775.50	0.00533
553433.90	4920775.50	0.00461	553933.90	4920775.50	0.00095
554433.90	4920775.50	0.00066	554933.90	4920775.50	0.00065
555433.90	4920775.50	0.00444	555933.90	4920775.50	0.00503
525933.90	4921275.50	0.00037	526433.90	4921275.50	0.00039
526933.90	4921275.50	0.00037	527433.90	4921275.50	0.00046
527933.90	4921275.50	0.00058	528433.90	4921275.50	0.00054
528933.90	4921275.50	0.00049	529433.90	4921275.50	0.00052
529933.90	4921275.50	0.00045	530433.90	4921275.50	0.00048
530933.90	4921275.50	0.00047	531433.90	4921275.50	0.00036
531933.90	4921275.50	0.00045	532433.90	4921275.50	0.00062
532933.90	4921275.50	0.00057	533433.90	4921275.50	0.00058
533933.90	4921275.50	0.00061	534433.90	4921275.50	0.00070
534933.90	4921275.50	0.00082	535433.90	4921275.50	0.00084
535933.90	4921275.50	0.00071	536433.90	4921275.50	0.00082
536933.90	4921275.50	0.00080	537433.90	4921275.50	0.00157
537933.90	4921275.50	0.00157	538433.90	4921275.50	0.00084

538933.90	4921275.50	0.00068	539433.90	4921275.50	0.00087

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4921275.50	0.00100	540433.90	4921275.50	0.00083
540933.90	4921275.50	0.00196	541433.90	4921275.50	0.00105
541933.90	4921275.50	0.00131	542433.90	4921275.50	0.00139
542933.90	4921275.50	0.00142	543433.90	4921275.50	0.00131
543933.90	4921275.50	0.00111	544433.90	4921275.50	0.00085
544933.90	4921275.50	0.00090	545433.90	4921275.50	0.00111
545933.90	4921275.50	0.00098	546433.90	4921275.50	0.00080
546933.90	4921275.50	0.00069	547433.90	4921275.50	0.00063
547933.90	4921275.50	0.00058	548433.90	4921275.50	0.00145
548933.90	4921275.50	0.00240	549433.90	4921275.50	0.00062
549933.90	4921275.50	0.00152	550433.90	4921275.50	0.00109
550933.90	4921275.50	0.00730	551433.90	4921275.50	0.00659
551933.90	4921275.50	0.00718	552433.90	4921275.50	0.00083
552933.90	4921275.50	0.00072	553433.90	4921275.50	0.00343
553933.90	4921275.50	0.00588	554433.90	4921275.50	0.00102
554933.90	4921275.50	0.00253	555433.90	4921275.50	0.00077
555933.90	4921275.50	0.00599	525933.90	4921775.50	0.00026
526433.90	4921775.50	0.00036	526933.90	4921775.50	0.00040
527433.90	4921775.50	0.00039	527933.90	4921775.50	0.00045
528433.90	4921775.50	0.00062	528933.90	4921775.50	0.00062
529433.90	4921775.50	0.00050	529933.90	4921775.50	0.00047
530433.90	4921775.50	0.00057	530933.90	4921775.50	0.00049
531433.90	4921775.50	0.00048	531933.90	4921775.50	0.00040
532433.90	4921775.50	0.00063	532933.90	4921775.50	0.00063
533433.90	4921775.50	0.00069	533933.90	4921775.50	0.00067
534433.90	4921775.50	0.00067	534933.90	4921775.50	0.00081
535433.90	4921775.50	0.00085	535933.90	4921775.50	0.00074
536433.90	4921775.50	0.00087	536933.90	4921775.50	0.00108
537433.90	4921775.50	0.00078	537933.90	4921775.50	0.00155
538433.90	4921775.50	0.00117	538933.90	4921775.50	0.00068
539433.90	4921775.50	0.00202	539933.90	4921775.50	0.00258
540433.90	4921775.50	0.00151	540933.90	4921775.50	0.00096
541433.90	4921775.50	0.00104	541933.90	4921775.50	0.00150
542433.90	4921775.50	0.00150	542933.90	4921775.50	0.00128
543433.90	4921775.50	0.00180	543933.90	4921775.50	0.00110
544433.90	4921775.50	0.00094	544933.90	4921775.50	0.00100
545433.90	4921775.50	0.00115	545933.90	4921775.50	0.00098
546433.90	4921775.50	0.00071	546933.90	4921775.50	0.00068
547433.90	4921775.50	0.00074	547933.90	4921775.50	0.00060

548433.90	4921775.50	0.00061	548933.90	4921775.50	0.00064

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
549433.90	4921775.50	0.00333	549933.90	4921775.50	0.00345
550433.90	4921775.50	0.00086	550933.90	4921775.50	0.00061
551433.90	4921775.50	0.00067	551933.90	4921775.50	0.00099
552433.90	4921775.50	0.00075	552933.90	4921775.50	0.00118
553433.90	4921775.50	0.00088	553933.90	4921775.50	0.00483
554433.90	4921775.50	0.00586	554933.90	4921775.50	0.00415
555433.90	4921775.50	0.00634	555933.90	4921775.50	0.00425
525933.90	4922275.50	0.00034	526433.90	4922275.50	0.00032
526933.90	4922275.50	0.00034	527433.90	4922275.50	0.00041
527933.90	4922275.50	0.00040	528433.90	4922275.50	0.00046
528933.90	4922275.50	0.00063	529433.90	4922275.50	0.00068
529933.90	4922275.50	0.00056	530433.90	4922275.50	0.00050
530933.90	4922275.50	0.00058	531433.90	4922275.50	0.00051
531933.90	4922275.50	0.00046	532433.90	4922275.50	0.00050
532933.90	4922275.50	0.00075	533433.90	4922275.50	0.00070
533933.90	4922275.50	0.00076	534433.90	4922275.50	0.00064
534933.90	4922275.50	0.00076	535433.90	4922275.50	0.00088
535933.90	4922275.50	0.00082	536433.90	4922275.50	0.00077
536933.90	4922275.50	0.00096	537433.90	4922275.50	0.00125
537933.90	4922275.50	0.00074	538433.90	4922275.50	0.00183
538933.90	4922275.50	0.00167	539433.90	4922275.50	0.00233
539933.90	4922275.50	0.00263	540433.90	4922275.50	0.00127
540933.90	4922275.50	0.00257	541433.90	4922275.50	0.00238
541933.90	4922275.50	0.00147	542433.90	4922275.50	0.00162
542933.90	4922275.50	0.00175	543433.90	4922275.50	0.00134
543933.90	4922275.50	0.00104	544433.90	4922275.50	0.00092
544933.90	4922275.50	0.00115	545433.90	4922275.50	0.00111
545933.90	4922275.50	0.00090	546433.90	4922275.50	0.00068
546933.90	4922275.50	0.00066	547433.90	4922275.50	0.00062
547933.90	4922275.50	0.00060	548433.90	4922275.50	0.00069
548933.90	4922275.50	0.00059	549433.90	4922275.50	0.00051
549933.90	4922275.50	0.00056	550433.90	4922275.50	0.00058
550933.90	4922275.50	0.00068	551433.90	4922275.50	0.00076
551933.90	4922275.50	0.00082	552433.90	4922275.50	0.00074
552933.90	4922275.50	0.00117	553433.90	4922275.50	0.00481
553933.90	4922275.50	0.00554	554433.90	4922275.50	0.00565
554933.90	4922275.50	0.00545	555433.90	4922275.50	0.00585
555933.90	4922275.50	0.00374	525933.90	4922775.50	0.00038
526433.90	4922775.50	0.00042	526933.90	4922775.50	0.00035

527433.90	4922775.50	0.00037	527933.90	4922775.50	0.00043

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
528433.90	4922775.50	0.00046	528933.90	4922775.50	0.00051
529433.90	4922775.50	0.00056	529933.90	4922775.50	0.00062
530433.90	4922775.50	0.00061	530933.90	4922775.50	0.00053
531433.90	4922775.50	0.00061	531933.90	4922775.50	0.00056
532433.90	4922775.50	0.00045	532933.90	4922775.50	0.00052
533433.90	4922775.50	0.00084	533933.90	4922775.50	0.00073
534433.90	4922775.50	0.00079	534933.90	4922775.50	0.00083
535433.90	4922775.50	0.00095	535933.90	4922775.50	0.00093
536433.90	4922775.50	0.00084	536933.90	4922775.50	0.00103
537433.90	4922775.50	0.00089	537933.90	4922775.50	0.00129
538433.90	4922775.50	0.00099	538933.90	4922775.50	0.00171
539433.90	4922775.50	0.00093	539933.90	4922775.50	0.00099
540433.90	4922775.50	0.00293	540933.90	4922775.50	0.00334
541433.90	4922775.50	0.00345	541933.90	4922775.50	0.00167
542433.90	4922775.50	0.00169	542933.90	4922775.50	0.00266
543433.90	4922775.50	0.00135	543933.90	4922775.50	0.00101
544433.90	4922775.50	0.00098	544933.90	4922775.50	0.00126
545433.90	4922775.50	0.00109	545933.90	4922775.50	0.00079
546433.90	4922775.50	0.00070	546933.90	4922775.50	0.00064
547433.90	4922775.50	0.00063	547933.90	4922775.50	0.00066
548433.90	4922775.50	0.00071	548933.90	4922775.50	0.00053
549433.90	4922775.50	0.00049	549933.90	4922775.50	0.00060
550433.90	4922775.50	0.00069	550933.90	4922775.50	0.00092
551433.90	4922775.50	0.00082	551933.90	4922775.50	0.00094
552433.90	4922775.50	0.00377	552933.90	4922775.50	0.00076
553433.90	4922775.50	0.00239	553933.90	4922775.50	0.00574
554433.90	4922775.50	0.00723	554933.90	4922775.50	0.00597
555433.90	4922775.50	0.00512	555933.90	4922775.50	0.00522
525933.90	4923275.50	0.00045	526433.90	4923275.50	0.00038
526933.90	4923275.50	0.00045	527433.90	4923275.50	0.00038
527933.90	4923275.50	0.00041	528433.90	4923275.50	0.00051
528933.90	4923275.50	0.00043	529433.90	4923275.50	0.00043
529933.90	4923275.50	0.00066	530433.90	4923275.50	0.00069
530933.90	4923275.50	0.00056	531433.90	4923275.50	0.00056
531933.90	4923275.50	0.00064	532433.90	4923275.50	0.00061
532933.90	4923275.50	0.00046	533433.90	4923275.50	0.00061
533933.90	4923275.50	0.00072	534433.90	4923275.50	0.00080
534933.90	4923275.50	0.00071	535433.90	4923275.50	0.00095
535933.90	4923275.50	0.00115	536433.90	4923275.50	0.00102

536933.90	4923275.50	0.00115	537433.90	4923275.50	0.00095

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537933.90	4923275.50	0.00071	538433.90	4923275.50	0.00077
538933.90	4923275.50	0.00082	539433.90	4923275.50	0.00094
539933.90	4923275.50	0.00092	540433.90	4923275.50	0.00088
540933.90	4923275.50	0.00177	541433.90	4923275.50	0.00201
541933.90	4923275.50	0.00331	542433.90	4923275.50	0.00305
542933.90	4923275.50	0.00146	543433.90	4923275.50	0.00131
543933.90	4923275.50	0.00105	544433.90	4923275.50	0.00113
544933.90	4923275.50	0.00142	545433.90	4923275.50	0.00128
545933.90	4923275.50	0.00075	546433.90	4923275.50	0.00070
546933.90	4923275.50	0.00067	547433.90	4923275.50	0.00067
547933.90	4923275.50	0.00090	548433.90	4923275.50	0.00057
548933.90	4923275.50	0.00128	549433.90	4923275.50	0.00064
549933.90	4923275.50	0.00074	550433.90	4923275.50	0.00081
550933.90	4923275.50	0.00104	551433.90	4923275.50	0.00143
551933.90	4923275.50	0.00088	552433.90	4923275.50	0.00632
552933.90	4923275.50	0.00674	553433.90	4923275.50	0.00687
553933.90	4923275.50	0.00725	554433.90	4923275.50	0.00271
554933.90	4923275.50	0.00061	555433.90	4923275.50	0.00528
555933.90	4923275.50	0.00430	525933.90	4923775.50	0.00043
526433.90	4923775.50	0.00041	526933.90	4923775.50	0.00045
527433.90	4923775.50	0.00045	527933.90	4923775.50	0.00046
528433.90	4923775.50	0.00047	528933.90	4923775.50	0.00053
529433.90	4923775.50	0.00055	529933.90	4923775.50	0.00052
530433.90	4923775.50	0.00072	530933.90	4923775.50	0.00084
531433.90	4923775.50	0.00146	531933.90	4923775.50	0.00129
532433.90	4923775.50	0.00067	532933.90	4923775.50	0.00060
533433.90	4923775.50	0.00057	533933.90	4923775.50	0.00072
534433.90	4923775.50	0.00071	534933.90	4923775.50	0.00087
535433.90	4923775.50	0.00082	535933.90	4923775.50	0.00100
536433.90	4923775.50	0.00097	536933.90	4923775.50	0.00088
537433.90	4923775.50	0.00098	537933.90	4923775.50	0.00082
538433.90	4923775.50	0.00074	538933.90	4923775.50	0.00085
539433.90	4923775.50	0.00091	539933.90	4923775.50	0.00090
540433.90	4923775.50	0.00093	540933.90	4923775.50	0.00108
541433.90	4923775.50	0.00145	541933.90	4923775.50	0.00175
542433.90	4923775.50	0.00480	542933.90	4923775.50	0.00321
543433.90	4923775.50	0.00146	543933.90	4923775.50	0.00111
544433.90	4923775.50	0.00148	544933.90	4923775.50	0.00259
545433.90	4923775.50	0.00091	545933.90	4923775.50	0.00078

546433.90	4923775.50	0.00069	546933.90	4923775.50	0.00068

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547433.90	4923775.50	0.00066	547933.90	4923775.50	0.00057
548433.90	4923775.50	0.00054	548933.90	4923775.50	0.00068
549433.90	4923775.50	0.00194	549933.90	4923775.50	0.00121
550433.90	4923775.50	0.00321	550933.90	4923775.50	0.00292
551433.90	4923775.50	0.00093	551933.90	4923775.50	0.00295
552433.90	4923775.50	0.00774	552933.90	4923775.50	0.00101
553433.90	4923775.50	0.00107	553933.90	4923775.50	0.00314
554433.90	4923775.50	0.00063	554933.90	4923775.50	0.00569
555433.90	4923775.50	0.00540	555933.90	4923775.50	0.00429
525933.90	4924275.50	0.00042	526433.90	4924275.50	0.00039
526933.90	4924275.50	0.00044	527433.90	4924275.50	0.00042
527933.90	4924275.50	0.00045	528433.90	4924275.50	0.00050
528933.90	4924275.50	0.00046	529433.90	4924275.50	0.00052
529933.90	4924275.50	0.00062	530433.90	4924275.50	0.00053
530933.90	4924275.50	0.00072	531433.90	4924275.50	0.00073
531933.90	4924275.50	0.00188	532433.90	4924275.50	0.00147
532933.90	4924275.50	0.00082	533433.90	4924275.50	0.00063
533933.90	4924275.50	0.00077	534433.90	4924275.50	0.00089
534933.90	4924275.50	0.00096	535433.90	4924275.50	0.00084
535933.90	4924275.50	0.00090	536433.90	4924275.50	0.00102
536933.90	4924275.50	0.00095	537433.90	4924275.50	0.00099
537933.90	4924275.50	0.00104	538433.90	4924275.50	0.00113
538933.90	4924275.50	0.00084	539433.90	4924275.50	0.00083
539933.90	4924275.50	0.00094	540433.90	4924275.50	0.00096
540933.90	4924275.50	0.00113	541433.90	4924275.50	0.00142
541933.90	4924275.50	0.00186	542433.90	4924275.50	0.00257
542933.90	4924275.50	0.00179	543433.90	4924275.50	0.00220
543933.90	4924275.50	0.00570	544433.90	4924275.50	0.00164
544933.90	4924275.50	0.00119	545433.90	4924275.50	0.00083
545933.90	4924275.50	0.00079	546433.90	4924275.50	0.00072
546933.90	4924275.50	0.00068	547433.90	4924275.50	0.00064
547933.90	4924275.50	0.00056	548433.90	4924275.50	0.00070
548933.90	4924275.50	0.00081	549433.90	4924275.50	0.00136
549933.90	4924275.50	0.00100	550433.90	4924275.50	0.00103
550933.90	4924275.50	0.00092	551433.90	4924275.50	0.00080
551933.90	4924275.50	0.00243	552433.90	4924275.50	0.00585
552933.90	4924275.50	0.00075	553433.90	4924275.50	0.00065
553933.90	4924275.50	0.00063	554433.90	4924275.50	0.00534
554933.90	4924275.50	0.00531	555433.90	4924275.50	0.00449

555933.90	4924275.50	0.00383	525933.90	4924775.50	0.00050

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
526433.90	4924775.50	0.00042	526933.90	4924775.50	0.00040
527433.90	4924775.50	0.00044	527933.90	4924775.50	0.00045
528433.90	4924775.50	0.00044	528933.90	4924775.50	0.00051
529433.90	4924775.50	0.00046	529933.90	4924775.50	0.00055
530433.90	4924775.50	0.00073	530933.90	4924775.50	0.00092
531433.90	4924775.50	0.00081	531933.90	4924775.50	0.00077
532433.90	4924775.50	0.00167	532933.90	4924775.50	0.00075
533433.90	4924775.50	0.00104	533933.90	4924775.50	0.00061
534433.90	4924775.50	0.00080	534933.90	4924775.50	0.00171
535433.90	4924775.50	0.00091	535933.90	4924775.50	0.00088
536433.90	4924775.50	0.00126	536933.90	4924775.50	0.00104
537433.90	4924775.50	0.00100	537933.90	4924775.50	0.00111
538433.90	4924775.50	0.00123	538933.90	4924775.50	0.00150
539433.90	4924775.50	0.00093	539933.90	4924775.50	0.00106
540433.90	4924775.50	0.00103	540933.90	4924775.50	0.00122
541433.90	4924775.50	0.00154	541933.90	4924775.50	0.00190
542433.90	4924775.50	0.00170	542933.90	4924775.50	0.00165
543433.90	4924775.50	0.00134	543933.90	4924775.50	0.00462
544433.90	4924775.50	0.00590	544933.90	4924775.50	0.00107
545433.90	4924775.50	0.00085	545933.90	4924775.50	0.00077
546433.90	4924775.50	0.00074	546933.90	4924775.50	0.00075
547433.90	4924775.50	0.00063	547933.90	4924775.50	0.00098
548433.90	4924775.50	0.00143	548933.90	4924775.50	0.00094
549433.90	4924775.50	0.00098	549933.90	4924775.50	0.00095
550433.90	4924775.50	0.00087	550933.90	4924775.50	0.00080
551433.90	4924775.50	0.00080	551933.90	4924775.50	0.00075
552433.90	4924775.50	0.00077	552933.90	4924775.50	0.00070
553433.90	4924775.50	0.00065	553933.90	4924775.50	0.00585
554433.90	4924775.50	0.00608	554933.90	4924775.50	0.00548
555433.90	4924775.50	0.00454	555933.90	4924775.50	0.00409
525933.90	4925275.50	0.00043	526433.90	4925275.50	0.00042
526933.90	4925275.50	0.00042	527433.90	4925275.50	0.00040
527933.90	4925275.50	0.00049	528433.90	4925275.50	0.00052
528933.90	4925275.50	0.00053	529433.90	4925275.50	0.00049
529933.90	4925275.50	0.00054	530433.90	4925275.50	0.00056
530933.90	4925275.50	0.00063	531433.90	4925275.50	0.00057
531933.90	4925275.50	0.00078	532433.90	4925275.50	0.00085
532933.90	4925275.50	0.00259	533433.90	4925275.50	0.00267
533933.90	4925275.50	0.00105	534433.90	4925275.50	0.00112

534933.90	4925275.50	0.00104	535433.90	4925275.50	0.00302

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535933.90	4925275.50	0.00157	536433.90	4925275.50	0.00100
536933.90	4925275.50	0.00130	537433.90	4925275.50	0.00110
537933.90	4925275.50	0.00123	538433.90	4925275.50	0.00125
538933.90	4925275.50	0.00183	539433.90	4925275.50	0.00175
539933.90	4925275.50	0.00107	540433.90	4925275.50	0.00111
540933.90	4925275.50	0.00240	541433.90	4925275.50	0.00167
541933.90	4925275.50	0.00197	542433.90	4925275.50	0.00182
542933.90	4925275.50	0.00178	543433.90	4925275.50	0.00133
543933.90	4925275.50	0.00228	544433.90	4925275.50	0.00662
544933.90	4925275.50	0.00101	545433.90	4925275.50	0.00089
545933.90	4925275.50	0.00081	546433.90	4925275.50	0.00082
546933.90	4925275.50	0.00073	547433.90	4925275.50	0.00069
547933.90	4925275.50	0.00086	548433.90	4925275.50	0.00126
548933.90	4925275.50	0.00105	549433.90	4925275.50	0.00101
549933.90	4925275.50	0.00094	550433.90	4925275.50	0.00091
550933.90	4925275.50	0.00079	551433.90	4925275.50	0.00070
551933.90	4925275.50	0.00069	552433.90	4925275.50	0.00072
552933.90	4925275.50	0.00237	553433.90	4925275.50	0.00725
553933.90	4925275.50	0.00703	554433.90	4925275.50	0.00567
554933.90	4925275.50	0.00464	555433.90	4925275.50	0.00421
555933.90	4925275.50	0.00404	525933.90	4925775.50	0.00045
526433.90	4925775.50	0.00045	526933.90	4925775.50	0.00044
527433.90	4925775.50	0.00049	527933.90	4925775.50	0.00053
528433.90	4925775.50	0.00043	528933.90	4925775.50	0.00050
529433.90	4925775.50	0.00054	529933.90	4925775.50	0.00052
530433.90	4925775.50	0.00054	530933.90	4925775.50	0.00049
531433.90	4925775.50	0.00065	531933.90	4925775.50	0.00067
532433.90	4925775.50	0.00111	532933.90	4925775.50	0.00153
533433.90	4925775.50	0.00081	533933.90	4925775.50	0.00339
534433.90	4925775.50	0.00081	534933.90	4925775.50	0.00085
535433.90	4925775.50	0.00255	535933.90	4925775.50	0.00108
536433.90	4925775.50	0.00098	536933.90	4925775.50	0.00119
537433.90	4925775.50	0.00118	537933.90	4925775.50	0.00118
538433.90	4925775.50	0.00126	538933.90	4925775.50	0.00137
539433.90	4925775.50	0.00262	539933.90	4925775.50	0.00125
540433.90	4925775.50	0.00125	540933.90	4925775.50	0.00138
541433.90	4925775.50	0.00182	541933.90	4925775.50	0.00220
542433.90	4925775.50	0.00190	542933.90	4925775.50	0.00181
543433.90	4925775.50	0.00188	543933.90	4925775.50	0.00171

544433.90	4925775.50	0.01127	544933.90	4925775.50	0.00112

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4925775.50	0.00208	545933.90	4925775.50	0.00085
546433.90	4925775.50	0.00091	546933.90	4925775.50	0.00231
547433.90	4925775.50	0.00091	547933.90	4925775.50	0.00336
548433.90	4925775.50	0.00117	548933.90	4925775.50	0.00107
549433.90	4925775.50	0.00098	549933.90	4925775.50	0.00090
550433.90	4925775.50	0.00132	550933.90	4925775.50	0.00084
551433.90	4925775.50	0.00089	551933.90	4925775.50	0.00073
552433.90	4925775.50	0.00063	552933.90	4925775.50	0.00705
553433.90	4925775.50	0.00633	553933.90	4925775.50	0.00574
554433.90	4925775.50	0.00575	554933.90	4925775.50	0.00459
555433.90	4925775.50	0.00447	555933.90	4925775.50	0.00418
525933.90	4926275.50	0.00045	526433.90	4926275.50	0.00045
526933.90	4926275.50	0.00046	527433.90	4926275.50	0.00052
527933.90	4926275.50	0.00047	528433.90	4926275.50	0.00058
528933.90	4926275.50	0.00046	529433.90	4926275.50	0.00052
529933.90	4926275.50	0.00058	530433.90	4926275.50	0.00057
530933.90	4926275.50	0.00068	531433.90	4926275.50	0.00061
531933.90	4926275.50	0.00070	532433.90	4926275.50	0.00075
532933.90	4926275.50	0.00083	533433.90	4926275.50	0.00158
533933.90	4926275.50	0.00409	534433.90	4926275.50	0.00518
534933.90	4926275.50	0.00620	535433.90	4926275.50	0.00833
535933.90	4926275.50	0.00564	536433.90	4926275.50	0.00112
536933.90	4926275.50	0.00114	537433.90	4926275.50	0.00145
537933.90	4926275.50	0.00126	538433.90	4926275.50	0.00137
538933.90	4926275.50	0.00105	539433.90	4926275.50	0.00114
539933.90	4926275.50	0.00307	540433.90	4926275.50	0.00384
540933.90	4926275.50	0.00408	541433.90	4926275.50	0.00330
541933.90	4926275.50	0.00236	542433.90	4926275.50	0.00258
542933.90	4926275.50	0.00173	543433.90	4926275.50	0.00187
543933.90	4926275.50	0.00679	544433.90	4926275.50	0.01247
544933.90	4926275.50	0.01276	545433.90	4926275.50	0.00386
545933.90	4926275.50	0.00099	546433.90	4926275.50	0.00076
546933.90	4926275.50	0.00284	547433.90	4926275.50	0.00107
547933.90	4926275.50	0.00156	548433.90	4926275.50	0.01210
548933.90	4926275.50	0.00144	549433.90	4926275.50	0.00103
549933.90	4926275.50	0.00082	550433.90	4926275.50	0.00203
550933.90	4926275.50	0.00118	551433.90	4926275.50	0.00119
551933.90	4926275.50	0.00105	552433.90	4926275.50	0.00855
552933.90	4926275.50	0.00644	553433.90	4926275.50	0.00682

553933.90	4926275.50	0.00723	554433.90	4926275.50	0.00522

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4926275.50	0.00448	555433.90	4926275.50	0.00426
555933.90	4926275.50	0.00423	525933.90	4926775.50	0.00048
526433.90	4926775.50	0.00050	526933.90	4926775.50	0.00048
527433.90	4926775.50	0.00049	527933.90	4926775.50	0.00052
528433.90	4926775.50	0.00057	528933.90	4926775.50	0.00056
529433.90	4926775.50	0.00058	529933.90	4926775.50	0.00051
530433.90	4926775.50	0.00062	530933.90	4926775.50	0.00063
531433.90	4926775.50	0.00061	531933.90	4926775.50	0.00062
532433.90	4926775.50	0.00072	532933.90	4926775.50	0.00073
533433.90	4926775.50	0.00100	533933.90	4926775.50	0.00101
534433.90	4926775.50	0.00089	534933.90	4926775.50	0.00433
535433.90	4926775.50	0.00462	535933.90	4926775.50	0.00966
536433.90	4926775.50	0.00446	536933.90	4926775.50	0.00359
537433.90	4926775.50	0.00340	537933.90	4926775.50	0.00299
538433.90	4926775.50	0.00242	538933.90	4926775.50	0.00190
539433.90	4926775.50	0.00232	539933.90	4926775.50	0.00246
540433.90	4926775.50	0.00238	540933.90	4926775.50	0.00383
541433.90	4926775.50	0.00403	541933.90	4926775.50	0.00522
542433.90	4926775.50	0.00650	542933.90	4926775.50	0.00589
543433.90	4926775.50	0.00209	543933.90	4926775.50	0.00332
544433.90	4926775.50	0.00126	544933.90	4926775.50	0.00435
545433.90	4926775.50	0.01695	545933.90	4926775.50	0.00695
546433.90	4926775.50	0.00702	546933.90	4926775.50	0.01041
547433.90	4926775.50	0.00330	547933.90	4926775.50	0.00130
548433.90	4926775.50	0.00489	548933.90	4926775.50	0.00382
549433.90	4926775.50	0.00137	549933.90	4926775.50	0.00094
550433.90	4926775.50	0.00096	550933.90	4926775.50	0.00999
551433.90	4926775.50	0.00579	551933.90	4926775.50	0.00589
552433.90	4926775.50	0.00520	552933.90	4926775.50	0.00719
553433.90	4926775.50	0.00794	553933.90	4926775.50	0.00637
554433.90	4926775.50	0.00470	554933.90	4926775.50	0.00448
555433.90	4926775.50	0.00408	555933.90	4926775.50	0.00385
525933.90	4927275.50	0.00080	526433.90	4927275.50	0.00058
526933.90	4927275.50	0.00051	527433.90	4927275.50	0.00070
527933.90	4927275.50	0.00057	528433.90	4927275.50	0.00055
528933.90	4927275.50	0.00054	529433.90	4927275.50	0.00060
529933.90	4927275.50	0.00065	530433.90	4927275.50	0.00053
530933.90	4927275.50	0.00058	531433.90	4927275.50	0.00068
531933.90	4927275.50	0.00062	532433.90	4927275.50	0.00068

532933.90	4927275.50	0.00079	533433.90	4927275.50	0.00086

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4927275.50	0.00096	534433.90	4927275.50	0.00117
534933.90	4927275.50	0.01281	535433.90	4927275.50	0.01498
535933.90	4927275.50	0.00582	536433.90	4927275.50	0.00133
536933.90	4927275.50	0.00125	537433.90	4927275.50	0.00127
537933.90	4927275.50	0.00166	538433.90	4927275.50	0.00151
538933.90	4927275.50	0.00149	539433.90	4927275.50	0.00120
539933.90	4927275.50	0.00176	540433.90	4927275.50	0.00199
540933.90	4927275.50	0.00154	541433.90	4927275.50	0.00246
541933.90	4927275.50	0.00416	542433.90	4927275.50	0.00244
542933.90	4927275.50	0.00287	543433.90	4927275.50	0.00201
543933.90	4927275.50	0.00131	544433.90	4927275.50	0.00137
544933.90	4927275.50	0.00581	545433.90	4927275.50	0.00339
545933.90	4927275.50	0.01528	546433.90	4927275.50	0.01561
546933.90	4927275.50	0.01777	547433.90	4927275.50	0.01502
547933.90	4927275.50	0.00855	548433.90	4927275.50	0.00864
548933.90	4927275.50	0.00822	549433.90	4927275.50	0.00830
549933.90	4927275.50	0.00208	550433.90	4927275.50	0.00755
550933.90	4927275.50	0.00757	551433.90	4927275.50	0.00594
551933.90	4927275.50	0.00803	552433.90	4927275.50	0.00525
552933.90	4927275.50	0.00534	553433.90	4927275.50	0.00744
553933.90	4927275.50	0.00504	554433.90	4927275.50	0.00439
554933.90	4927275.50	0.00414	555433.90	4927275.50	0.00390
555933.90	4927275.50	0.00405	525933.90	4927775.50	0.00069
526433.90	4927775.50	0.00064	526933.90	4927775.50	0.00085
527433.90	4927775.50	0.00098	527933.90	4927775.50	0.00068
528433.90	4927775.50	0.00065	528933.90	4927775.50	0.00063
529433.90	4927775.50	0.00057	529933.90	4927775.50	0.00058
530433.90	4927775.50	0.00057	530933.90	4927775.50	0.00071
531433.90	4927775.50	0.00068	531933.90	4927775.50	0.00068
532433.90	4927775.50	0.00068	532933.90	4927775.50	0.00075
533433.90	4927775.50	0.00073	533933.90	4927775.50	0.00207
534433.90	4927775.50	0.00218	534933.90	4927775.50	0.01069
535433.90	4927775.50	0.00124	535933.90	4927775.50	0.00112
536433.90	4927775.50	0.00093	536933.90	4927775.50	0.00145
537433.90	4927775.50	0.00132	537933.90	4927775.50	0.00184
538433.90	4927775.50	0.00156	538933.90	4927775.50	0.00166
539433.90	4927775.50	0.00114	539933.90	4927775.50	0.00132
540433.90	4927775.50	0.00160	540933.90	4927775.50	0.00189
541433.90	4927775.50	0.00262	541933.90	4927775.50	0.00277

542433.90	4927775.50	0.00260	542933.90	4927775.50	0.00194

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4927775.50	0.00184	543933.90	4927775.50	0.00130
544433.90	4927775.50	0.00421	544933.90	4927775.50	0.00236
545433.90	4927775.50	0.00113	545933.90	4927775.50	0.00251
546433.90	4927775.50	0.00153	546933.90	4927775.50	0.00930
547433.90	4927775.50	0.00207	547933.90	4927775.50	0.01419
548433.90	4927775.50	0.01638	548933.90	4927775.50	0.00854
549433.90	4927775.50	0.00854	549933.90	4927775.50	0.00731
550433.90	4927775.50	0.01086	550933.90	4927775.50	0.00930
551433.90	4927775.50	0.00836	551933.90	4927775.50	0.00932
552433.90	4927775.50	0.00831	552933.90	4927775.50	0.00762
553433.90	4927775.50	0.00473	553933.90	4927775.50	0.00478
554433.90	4927775.50	0.00422	554933.90	4927775.50	0.00423
555433.90	4927775.50	0.00427	555933.90	4927775.50	0.00412
525933.90	4928275.50	0.00100	526433.90	4928275.50	0.00086
526933.90	4928275.50	0.00062	527433.90	4928275.50	0.00157
527933.90	4928275.50	0.00081	528433.90	4928275.50	0.00072
528933.90	4928275.50	0.00065	529433.90	4928275.50	0.00062
529933.90	4928275.50	0.00064	530433.90	4928275.50	0.00065
530933.90	4928275.50	0.00067	531433.90	4928275.50	0.00073
531933.90	4928275.50	0.00070	532433.90	4928275.50	0.00065
532933.90	4928275.50	0.00082	533433.90	4928275.50	0.00136
533933.90	4928275.50	0.00079	534433.90	4928275.50	0.01010
534933.90	4928275.50	0.00610	535433.90	4928275.50	0.00195
535933.90	4928275.50	0.00200	536433.90	4928275.50	0.00109
536933.90	4928275.50	0.00106	537433.90	4928275.50	0.00142
537933.90	4928275.50	0.00163	538433.90	4928275.50	0.00170
538933.90	4928275.50	0.00174	539433.90	4928275.50	0.00135
539933.90	4928275.50	0.00148	540433.90	4928275.50	0.00164
540933.90	4928275.50	0.00170	541433.90	4928275.50	0.00294
541933.90	4928275.50	0.00276	542433.90	4928275.50	0.00242
542933.90	4928275.50	0.00236	543433.90	4928275.50	0.00170
543933.90	4928275.50	0.00132	544433.90	4928275.50	0.00118
544933.90	4928275.50	0.00103	545433.90	4928275.50	0.00126
545933.90	4928275.50	0.00163	546433.90	4928275.50	0.00166
546933.90	4928275.50	0.00160	547433.90	4928275.50	0.00126
547933.90	4928275.50	0.00124	548433.90	4928275.50	0.00175
548933.90	4928275.50	0.00219	549433.90	4928275.50	0.01187
549933.90	4928275.50	0.01234	550433.90	4928275.50	0.00977
550933.90	4928275.50	0.01021	551433.90	4928275.50	0.00902

551933.90	4928275.50	0.00895	552433.90	4928275.50	0.00647

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4928275.50	0.00499	553433.90	4928275.50	0.00463
553933.90	4928275.50	0.00457	554433.90	4928275.50	0.00451
554933.90	4928275.50	0.00432	555433.90	4928275.50	0.00429
555933.90	4928275.50	0.00409	525933.90	4928775.50	0.00048
526433.90	4928775.50	0.00089	526933.90	4928775.50	0.00072
527433.90	4928775.50	0.00074	527933.90	4928775.50	0.00065
528433.90	4928775.50	0.00106	528933.90	4928775.50	0.00077
529433.90	4928775.50	0.00082	529933.90	4928775.50	0.00078
530433.90	4928775.50	0.00071	530933.90	4928775.50	0.00070
531433.90	4928775.50	0.00098	531933.90	4928775.50	0.00074
532433.90	4928775.50	0.00074	532933.90	4928775.50	0.00075
533433.90	4928775.50	0.00094	533933.90	4928775.50	0.00220
534433.90	4928775.50	0.00489	534933.90	4928775.50	0.00525
535433.90	4928775.50	0.00206	535933.90	4928775.50	0.00133
536433.90	4928775.50	0.00119	536933.90	4928775.50	0.00122
537433.90	4928775.50	0.00180	537933.90	4928775.50	0.00153
538433.90	4928775.50	0.00176	538933.90	4928775.50	0.00178
539433.90	4928775.50	0.00172	539933.90	4928775.50	0.00240
540433.90	4928775.50	0.00194	540933.90	4928775.50	0.00195
541433.90	4928775.50	0.00322	541933.90	4928775.50	0.00294
542433.90	4928775.50	0.00244	542933.90	4928775.50	0.00263
543433.90	4928775.50	0.00150	543933.90	4928775.50	0.00131
544433.90	4928775.50	0.00116	544933.90	4928775.50	0.00126
545433.90	4928775.50	0.00167	545933.90	4928775.50	0.00176
546433.90	4928775.50	0.00164	546933.90	4928775.50	0.00136
547433.90	4928775.50	0.00122	547933.90	4928775.50	0.00111
548433.90	4928775.50	0.00143	548933.90	4928775.50	0.00166
549433.90	4928775.50	0.00124	549933.90	4928775.50	0.01197
550433.90	4928775.50	0.00796	550933.90	4928775.50	0.00623
551433.90	4928775.50	0.00610	551933.90	4928775.50	0.00553
552433.90	4928775.50	0.00479	552933.90	4928775.50	0.00489
553433.90	4928775.50	0.00488	553933.90	4928775.50	0.00470
554433.90	4928775.50	0.00447	554933.90	4928775.50	0.00423
555433.90	4928775.50	0.00427	555933.90	4928775.50	0.00443
525933.90	4929275.50	0.00047	526433.90	4929275.50	0.00059
526933.90	4929275.50	0.00226	527433.90	4929275.50	0.00067
527933.90	4929275.50	0.00061	528433.90	4929275.50	0.00075
528933.90	4929275.50	0.00083	529433.90	4929275.50	0.00077
529933.90	4929275.50	0.00076	530433.90	4929275.50	0.00083

530933.90	4929275.50	0.00079	531433.90	4929275.50	0.00077

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4929275.50	0.00074	532433.90	4929275.50	0.00075
532933.90	4929275.50	0.00114	533433.90	4929275.50	0.00099
533933.90	4929275.50	0.00085	534433.90	4929275.50	0.01339
534933.90	4929275.50	0.00659	535433.90	4929275.50	0.00184
535933.90	4929275.50	0.00193	536433.90	4929275.50	0.00149
536933.90	4929275.50	0.00135	537433.90	4929275.50	0.00168
537933.90	4929275.50	0.00187	538433.90	4929275.50	0.00172
538933.90	4929275.50	0.00204	539433.90	4929275.50	0.00208
539933.90	4929275.50	0.00163	540433.90	4929275.50	0.00197
540933.90	4929275.50	0.00372	541433.90	4929275.50	0.00360
541933.90	4929275.50	0.00368	542433.90	4929275.50	0.00257
542933.90	4929275.50	0.00506	543433.90	4929275.50	0.00155
543933.90	4929275.50	0.00267	544433.90	4929275.50	0.00148
544933.90	4929275.50	0.00176	545433.90	4929275.50	0.00193
545933.90	4929275.50	0.00179	546433.90	4929275.50	0.00169
546933.90	4929275.50	0.00341	547433.90	4929275.50	0.00934
547933.90	4929275.50	0.00853	548433.90	4929275.50	0.00731
548933.90	4929275.50	0.00739	549433.90	4929275.50	0.00691
549933.90	4929275.50	0.00618	550433.90	4929275.50	0.00600
550933.90	4929275.50	0.00586	551433.90	4929275.50	0.00520
551933.90	4929275.50	0.00577	552433.90	4929275.50	0.00686
552933.90	4929275.50	0.00703	553433.90	4929275.50	0.00611
553933.90	4929275.50	0.00457	554433.90	4929275.50	0.00480
554933.90	4929275.50	0.00478	555433.90	4929275.50	0.00448
555933.90	4929275.50	0.00430	525933.90	4929775.50	0.00059
526433.90	4929775.50	0.00067	526933.90	4929775.50	0.00132
527433.90	4929775.50	0.00082	527933.90	4929775.50	0.00069
528433.90	4929775.50	0.00069	528933.90	4929775.50	0.00068
529433.90	4929775.50	0.00058	529933.90	4929775.50	0.00060
530433.90	4929775.50	0.00078	530933.90	4929775.50	0.00080
531433.90	4929775.50	0.00096	531933.90	4929775.50	0.00095
532433.90	4929775.50	0.00085	532933.90	4929775.50	0.00196
533433.90	4929775.50	0.00084	533933.90	4929775.50	0.00096
534433.90	4929775.50	0.00109	534933.90	4929775.50	0.01005
535433.90	4929775.50	0.00174	535933.90	4929775.50	0.00211
536433.90	4929775.50	0.00144	536933.90	4929775.50	0.00173
537433.90	4929775.50	0.00162	537933.90	4929775.50	0.00140
538433.90	4929775.50	0.00206	538933.90	4929775.50	0.00216
539433.90	4929775.50	0.00221	539933.90	4929775.50	0.00190

540433.90	4929775.50	0.00199	540933.90	4929775.50	0.00225

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4929775.50	0.00775	541933.90	4929775.50	0.00352
542433.90	4929775.50	0.00306	542933.90	4929775.50	0.00453
543433.90	4929775.50	0.00313	543933.90	4929775.50	0.00234
544433.90	4929775.50	0.00204	544933.90	4929775.50	0.00214
545433.90	4929775.50	0.00190	545933.90	4929775.50	0.00159
546433.90	4929775.50	0.00206	546933.90	4929775.50	0.00839
547433.90	4929775.50	0.00906	547933.90	4929775.50	0.00998
548433.90	4929775.50	0.01133	548933.90	4929775.50	0.00855
549433.90	4929775.50	0.00820	549933.90	4929775.50	0.00817
550433.90	4929775.50	0.00957	550933.90	4929775.50	0.00272
551433.90	4929775.50	0.00436	551933.90	4929775.50	0.00754
552433.90	4929775.50	0.00647	552933.90	4929775.50	0.00663
553433.90	4929775.50	0.00697	553933.90	4929775.50	0.00491
554433.90	4929775.50	0.00482	554933.90	4929775.50	0.00472
555433.90	4929775.50	0.00478	555933.90	4929775.50	0.00465
525933.90	4930275.50	0.00111	526433.90	4930275.50	0.00062
526933.90	4930275.50	0.00264	527433.90	4930275.50	0.00063
527933.90	4930275.50	0.00069	528433.90	4930275.50	0.00065
528933.90	4930275.50	0.00058	529433.90	4930275.50	0.00066
529933.90	4930275.50	0.00064	530433.90	4930275.50	0.00077
530933.90	4930275.50	0.00068	531433.90	4930275.50	0.00095
531933.90	4930275.50	0.00248	532433.90	4930275.50	0.00189
532933.90	4930275.50	0.00158	533433.90	4930275.50	0.00099
533933.90	4930275.50	0.00099	534433.90	4930275.50	0.00114
534933.90	4930275.50	0.00822	535433.90	4930275.50	0.00242
535933.90	4930275.50	0.00152	536433.90	4930275.50	0.00266
536933.90	4930275.50	0.00312	537433.90	4930275.50	0.00202
537933.90	4930275.50	0.00187	538433.90	4930275.50	0.00277
538933.90	4930275.50	0.00221	539433.90	4930275.50	0.00432
539933.90	4930275.50	0.00521	540433.90	4930275.50	0.00439
540933.90	4930275.50	0.00273	541433.90	4930275.50	0.00472
541933.90	4930275.50	0.00587	542433.90	4930275.50	0.00335
542933.90	4930275.50	0.00437	543433.90	4930275.50	0.00525
543933.90	4930275.50	0.00284	544433.90	4930275.50	0.00308
544933.90	4930275.50	0.00204	545433.90	4930275.50	0.00210
545933.90	4930275.50	0.00361	546433.90	4930275.50	0.01153
546933.90	4930275.50	0.00827	547433.90	4930275.50	0.00130
547933.90	4930275.50	0.00110	548433.90	4930275.50	0.00157
548933.90	4930275.50	0.00146	549433.90	4930275.50	0.00130

549933.90	4930275.50	0.00141	550433.90	4930275.50	0.00140

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4930275.50	0.00212	551433.90	4930275.50	0.01222
551933.90	4930275.50	0.01024	552433.90	4930275.50	0.01025
552933.90	4930275.50	0.00731	553433.90	4930275.50	0.00543
553933.90	4930275.50	0.00531	554433.90	4930275.50	0.00500
554933.90	4930275.50	0.00474	555433.90	4930275.50	0.00450
555933.90	4930275.50	0.00418	525933.90	4930775.50	0.00061
526433.90	4930775.50	0.00093	526933.90	4930775.50	0.00094
527433.90	4930775.50	0.00063	527933.90	4930775.50	0.00052
528433.90	4930775.50	0.00058	528933.90	4930775.50	0.00062
529433.90	4930775.50	0.00078	529933.90	4930775.50	0.00078
530433.90	4930775.50	0.00072	530933.90	4930775.50	0.00094
531433.90	4930775.50	0.00083	531933.90	4930775.50	0.00153
532433.90	4930775.50	0.00245	532933.90	4930775.50	0.00434
533433.90	4930775.50	0.00206	533933.90	4930775.50	0.00183
534433.90	4930775.50	0.01107	534933.90	4930775.50	0.00956
535433.90	4930775.50	0.00766	535933.90	4930775.50	0.01374
536433.90	4930775.50	0.00224	536933.90	4930775.50	0.00171
537433.90	4930775.50	0.00194	537933.90	4930775.50	0.00232
538433.90	4930775.50	0.00202	538933.90	4930775.50	0.00479
539433.90	4930775.50	0.00311	539933.90	4930775.50	0.00313
540433.90	4930775.50	0.00267	540933.90	4930775.50	0.00846
541433.90	4930775.50	0.02669	541933.90	4930775.50	0.05054
542433.90	4930775.50	0.01280	542933.90	4930775.50	0.00268
543433.90	4930775.50	0.00768	543933.90	4930775.50	0.00350
544433.90	4930775.50	0.00287	544933.90	4930775.50	0.00296
545433.90	4930775.50	0.00337	545933.90	4930775.50	0.02201
546433.90	4930775.50	0.01019	546933.90	4930775.50	0.00137
547433.90	4930775.50	0.00170	547933.90	4930775.50	0.00156
548433.90	4930775.50	0.00135	548933.90	4930775.50	0.00125
549433.90	4930775.50	0.00114	549933.90	4930775.50	0.00120
550433.90	4930775.50	0.00195	550933.90	4930775.50	0.00116
551433.90	4930775.50	0.00117	551933.90	4930775.50	0.00189
552433.90	4930775.50	0.00579	552933.90	4930775.50	0.00698
553433.90	4930775.50	0.00504	553933.90	4930775.50	0.00472
554433.90	4930775.50	0.00462	554933.90	4930775.50	0.00449
555433.90	4930775.50	0.00441	555933.90	4930775.50	0.00438
525933.90	4931275.50	0.00079	526433.90	4931275.50	0.00222
526933.90	4931275.50	0.00231	527433.90	4931275.50	0.00276
527933.90	4931275.50	0.00071	528433.90	4931275.50	0.00073

528933.90	4931275.50	0.00069	529433.90	4931275.50	0.00117

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4931275.50	0.00061	530433.90	4931275.50	0.00068
530933.90	4931275.50	0.00083	531433.90	4931275.50	0.00089
531933.90	4931275.50	0.00088	532433.90	4931275.50	0.00094
532933.90	4931275.50	0.01040	533433.90	4931275.50	0.00276
533933.90	4931275.50	0.00152	534433.90	4931275.50	0.00236
534933.90	4931275.50	0.00860	535433.90	4931275.50	0.00204
535933.90	4931275.50	0.00217	536433.90	4931275.50	0.00143
536933.90	4931275.50	0.00137	537433.90	4931275.50	0.00153
537933.90	4931275.50	0.00213	538433.90	4931275.50	0.00273
538933.90	4931275.50	0.00233	539433.90	4931275.50	0.00318
539933.90	4931275.50	0.00420	540433.90	4931275.50	0.00429
540933.90	4931275.50	0.00473	541433.90	4931275.50	0.00715
541933.90	4931275.50	0.00556	542433.90	4931275.50	0.03698
542933.90	4931275.50	0.01662	543433.90	4931275.50	0.03083
543933.90	4931275.50	0.00277	544433.90	4931275.50	0.00299
544933.90	4931275.50	0.01429	545433.90	4931275.50	0.00167
545933.90	4931275.50	0.00153	546433.90	4931275.50	0.00945
546933.90	4931275.50	0.00179	547433.90	4931275.50	0.00163
547933.90	4931275.50	0.00147	548433.90	4931275.50	0.00146
548933.90	4931275.50	0.00106	549433.90	4931275.50	0.00120
549933.90	4931275.50	0.00269	550433.90	4931275.50	0.00123
550933.90	4931275.50	0.00116	551433.90	4931275.50	0.00113
551933.90	4931275.50	0.00110	552433.90	4931275.50	0.00105
552933.90	4931275.50	0.00986	553433.90	4931275.50	0.00493
553933.90	4931275.50	0.00487	554433.90	4931275.50	0.00486
554933.90	4931275.50	0.00471	555433.90	4931275.50	0.00453
555933.90	4931275.50	0.00485	525933.90	4931775.50	0.00088
526433.90	4931775.50	0.00082	526933.90	4931775.50	0.00094
527433.90	4931775.50	0.00345	527933.90	4931775.50	0.00097
528433.90	4931775.50	0.00105	528933.90	4931775.50	0.00098
529433.90	4931775.50	0.00089	529933.90	4931775.50	0.00242
530433.90	4931775.50	0.00116	530933.90	4931775.50	0.00099
531433.90	4931775.50	0.00261	531933.90	4931775.50	0.00302
532433.90	4931775.50	0.00520	532933.90	4931775.50	0.00149
533433.90	4931775.50	0.01676	533933.90	4931775.50	0.00418
534433.90	4931775.50	0.00852	534933.90	4931775.50	0.00918
535433.90	4931775.50	0.00688	535933.90	4931775.50	0.00336
536433.90	4931775.50	0.00296	536933.90	4931775.50	0.00236
537433.90	4931775.50	0.00193	537933.90	4931775.50	0.00209

538433.90	4931775.50	0.00215	543433.90	4931775.50	0.01704

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543933.90	4931775.50	0.01550	544433.90	4931775.50	0.01494
544933.90	4931775.50	0.00224	545433.90	4931775.50	0.00334
545933.90	4931775.50	0.01194	546433.90	4931775.50	0.00917
546933.90	4931775.50	0.00193	547433.90	4931775.50	0.00136
547933.90	4931775.50	0.00159	548433.90	4931775.50	0.00150
548933.90	4931775.50	0.00141	549433.90	4931775.50	0.00194
549933.90	4931775.50	0.00134	550433.90	4931775.50	0.00121
550933.90	4931775.50	0.00111	551433.90	4931775.50	0.00099
551933.90	4931775.50	0.00089	552433.90	4931775.50	0.00085
552933.90	4931775.50	0.00558	553433.90	4931775.50	0.00542
553933.90	4931775.50	0.00521	554433.90	4931775.50	0.00490
554933.90	4931775.50	0.00453	555433.90	4931775.50	0.00420
555933.90	4931775.50	0.00458	525933.90	4932275.50	0.00076
526433.90	4932275.50	0.00079	526933.90	4932275.50	0.00086
527433.90	4932275.50	0.00341	527933.90	4932275.50	0.00097
528433.90	4932275.50	0.00102	528933.90	4932275.50	0.00115
529433.90	4932275.50	0.00177	529933.90	4932275.50	0.00185
530433.90	4932275.50	0.00388	530933.90	4932275.50	0.00137
531433.90	4932275.50	0.00151	531933.90	4932275.50	0.00172
532433.90	4932275.50	0.00453	532933.90	4932275.50	0.00465
533433.90	4932275.50	0.00548	533933.90	4932275.50	0.00819
534433.90	4932275.50	0.00787	534933.90	4932275.50	0.02385
535433.90	4932275.50	0.00411	535933.90	4932275.50	0.00801
536433.90	4932275.50	0.00360	536933.90	4932275.50	0.00357
537433.90	4932275.50	0.00211	537933.90	4932275.50	0.00212
538433.90	4932275.50	0.00273	543433.90	4932275.50	0.00536
543933.90	4932275.50	0.01435	544433.90	4932275.50	0.01231
544933.90	4932275.50	0.01418	545433.90	4932275.50	0.00261
545933.90	4932275.50	0.01006	546433.90	4932275.50	0.02727
546933.90	4932275.50	0.00358	547433.90	4932275.50	0.00397
547933.90	4932275.50	0.00320	548433.90	4932275.50	0.00315
548933.90	4932275.50	0.00245	549433.90	4932275.50	0.00172
549933.90	4932275.50	0.00143	550433.90	4932275.50	0.00196
550933.90	4932275.50	0.00293	551433.90	4932275.50	0.00711
551933.90	4932275.50	0.00571	552433.90	4932275.50	0.00536
552933.90	4932275.50	0.00521	553433.90	4932275.50	0.00511
553933.90	4932275.50	0.00497	554433.90	4932275.50	0.00478
554933.90	4932275.50	0.00455	555433.90	4932275.50	0.00429
555933.90	4932275.50	0.00411	525933.90	4932775.50	0.00065

526433.90	4932775.50	0.00065	526933.90	4932775.50	0.00069

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527433.90	4932775.50	0.00304	527933.90	4932775.50	0.00095
528433.90	4932775.50	0.00086	528933.90	4932775.50	0.00088
529433.90	4932775.50	0.00098	529933.90	4932775.50	0.00760
530433.90	4932775.50	0.00109	530933.90	4932775.50	0.00133
531433.90	4932775.50	0.00184	531933.90	4932775.50	0.00192
532433.90	4932775.50	0.00354	532933.90	4932775.50	0.00145
533433.90	4932775.50	0.00147	533933.90	4932775.50	0.00223
534433.90	4932775.50	0.00869	534933.90	4932775.50	0.01326
535433.90	4932775.50	0.00194	535933.90	4932775.50	0.00168
536433.90	4932775.50	0.00236	536933.90	4932775.50	0.00269
537433.90	4932775.50	0.00199	537933.90	4932775.50	0.00265
538433.90	4932775.50	0.00537	543433.90	4932775.50	0.01897
543933.90	4932775.50	0.01747	544433.90	4932775.50	0.00776
544933.90	4932775.50	0.01163	545433.90	4932775.50	0.01157
545933.90	4932775.50	0.01284	546433.90	4932775.50	0.01227
546933.90	4932775.50	0.00944	547433.90	4932775.50	0.00924
547933.90	4932775.50	0.00871	548433.90	4932775.50	0.00798
548933.90	4932775.50	0.00754	549433.90	4932775.50	0.00720
549933.90	4932775.50	0.00677	550433.90	4932775.50	0.00640
550933.90	4932775.50	0.00595	551433.90	4932775.50	0.00547
551933.90	4932775.50	0.00520	552433.90	4932775.50	0.00499
552933.90	4932775.50	0.00482	553433.90	4932775.50	0.00462
553933.90	4932775.50	0.00446	554433.90	4932775.50	0.00441
554933.90	4932775.50	0.00438	555433.90	4932775.50	0.00433
555933.90	4932775.50	0.00102	525933.90	4933275.50	0.00060
526433.90	4933275.50	0.00061	526933.90	4933275.50	0.00066
527433.90	4933275.50	0.00134	527933.90	4933275.50	0.00411
528433.90	4933275.50	0.00186	528933.90	4933275.50	0.00087
529433.90	4933275.50	0.00138	529933.90	4933275.50	0.00363
530433.90	4933275.50	0.00449	530933.90	4933275.50	0.00666
531433.90	4933275.50	0.00514	531933.90	4933275.50	0.00324
532433.90	4933275.50	0.00108	532933.90	4933275.50	0.00116
533433.90	4933275.50	0.00367	533933.90	4933275.50	0.00614
534433.90	4933275.50	0.00805	534933.90	4933275.50	0.01602
535433.90	4933275.50	0.00464	535933.90	4933275.50	0.00459
536433.90	4933275.50	0.00586	536933.90	4933275.50	0.00408
537433.90	4933275.50	0.00600	537933.90	4933275.50	0.00357
538433.90	4933275.50	0.00730	543433.90	4933275.50	0.01059
543933.90	4933275.50	0.00449	544433.90	4933275.50	0.01367

544933.90	4933275.50	0.01394	545433.90	4933275.50	0.01431

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545933.90	4933275.50	0.00979	546433.90	4933275.50	0.00926
546933.90	4933275.50	0.00888	547433.90	4933275.50	0.00834
547933.90	4933275.50	0.00793	548433.90	4933275.50	0.00769
548933.90	4933275.50	0.00752	549433.90	4933275.50	0.00734
549933.90	4933275.50	0.00712	550433.90	4933275.50	0.00689
550933.90	4933275.50	0.00663	551433.90	4933275.50	0.00636
551933.90	4933275.50	0.00607	552433.90	4933275.50	0.00583
552933.90	4933275.50	0.00564	553433.90	4933275.50	0.00547
553933.90	4933275.50	0.00530	554433.90	4933275.50	0.00514
554933.90	4933275.50	0.00504	555433.90	4933275.50	0.00493
555933.90	4933275.50	0.00083	525933.90	4933775.50	0.00079
526433.90	4933775.50	0.00082	526933.90	4933775.50	0.00166
527433.90	4933775.50	0.00088	527933.90	4933775.50	0.00113
528433.90	4933775.50	0.00546	528933.90	4933775.50	0.00287
529433.90	4933775.50	0.00705	529933.90	4933775.50	0.00506
530433.90	4933775.50	0.00640	530933.90	4933775.50	0.00907
531433.90	4933775.50	0.00247	531933.90	4933775.50	0.00157
532433.90	4933775.50	0.00309	532933.90	4933775.50	0.00182
533433.90	4933775.50	0.00195	533933.90	4933775.50	0.00732
534433.90	4933775.50	0.00893	534933.90	4933775.50	0.00940
535433.90	4933775.50	0.01268	535933.90	4933775.50	0.00347
536433.90	4933775.50	0.00350	536933.90	4933775.50	0.00386
537433.90	4933775.50	0.00477	537933.90	4933775.50	0.01188
538433.90	4933775.50	0.01429	543433.90	4933775.50	0.00741
543933.90	4933775.50	0.01322	544433.90	4933775.50	0.01228
544933.90	4933775.50	0.01140	545433.90	4933775.50	0.01072
545933.90	4933775.50	0.01003	546433.90	4933775.50	0.00944
546933.90	4933775.50	0.00896	547433.90	4933775.50	0.00852
547933.90	4933775.50	0.00812	548433.90	4933775.50	0.00773
548933.90	4933775.50	0.00735	549433.90	4933775.50	0.00700
549933.90	4933775.50	0.00668	550433.90	4933775.50	0.00640
550933.90	4933775.50	0.00613	551433.90	4933775.50	0.00587
551933.90	4933775.50	0.00562	552433.90	4933775.50	0.00540
552933.90	4933775.50	0.00520	553433.90	4933775.50	0.00501
553933.90	4933775.50	0.00483	554433.90	4933775.50	0.00468
554933.90	4933775.50	0.00454	555433.90	4933775.50	0.00503
555933.90	4933775.50	0.00091	525933.90	4934275.50	0.00414
526433.90	4934275.50	0.00168	526933.90	4934275.50	0.00119
527433.90	4934275.50	0.00120	527933.90	4934275.50	0.00128

528433.90	4934275.50	0.00393	528933.90	4934275.50	0.00623

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529433.90	4934275.50	0.00149	529933.90	4934275.50	0.00209
530433.90	4934275.50	0.01045	530933.90	4934275.50	0.01013
531433.90	4934275.50	0.00921	531933.90	4934275.50	0.00257
532433.90	4934275.50	0.00351	532933.90	4934275.50	0.00655
533433.90	4934275.50	0.00359	533933.90	4934275.50	0.00446
534433.90	4934275.50	0.00877	534933.90	4934275.50	0.01072
535433.90	4934275.50	0.01627	535933.90	4934275.50	0.02062
536433.90	4934275.50	0.01427	536933.90	4934275.50	0.01885
537433.90	4934275.50	0.01529	537933.90	4934275.50	0.00450
538433.90	4934275.50	0.00605	543433.90	4934275.50	0.02473
543933.90	4934275.50	0.01604	544433.90	4934275.50	0.01283
544933.90	4934275.50	0.01237	545433.90	4934275.50	0.01075
545933.90	4934275.50	0.01027	546433.90	4934275.50	0.00975
546933.90	4934275.50	0.00927	547433.90	4934275.50	0.00892
547933.90	4934275.50	0.00848	548433.90	4934275.50	0.00809
548933.90	4934275.50	0.00782	549433.90	4934275.50	0.00752
549933.90	4934275.50	0.00722	550433.90	4934275.50	0.00693
550933.90	4934275.50	0.00662	551433.90	4934275.50	0.00631
551933.90	4934275.50	0.00601	552433.90	4934275.50	0.00571
552933.90	4934275.50	0.00542	553433.90	4934275.50	0.00516
553933.90	4934275.50	0.00493	554433.90	4934275.50	0.00472
554933.90	4934275.50	0.00519	555433.90	4934275.50	0.00106
555933.90	4934275.50	0.00094	525933.90	4934775.50	0.00492
526433.90	4934775.50	0.00453	526933.90	4934775.50	0.00125
527433.90	4934775.50	0.00114	527933.90	4934775.50	0.00123
528433.90	4934775.50	0.00223	528933.90	4934775.50	0.00523
529433.90	4934775.50	0.00425	529933.90	4934775.50	0.00288
530433.90	4934775.50	0.00200	530933.90	4934775.50	0.00913
531433.90	4934775.50	0.01074	531933.90	4934775.50	0.00271
532433.90	4934775.50	0.01258	532933.90	4934775.50	0.00878
533433.90	4934775.50	0.00826	533933.90	4934775.50	0.00978
534433.90	4934775.50	0.00842	534933.90	4934775.50	0.00886
535433.90	4934775.50	0.00912	535933.90	4934775.50	0.00964
536433.90	4934775.50	0.01056	536933.90	4934775.50	0.01156
537433.90	4934775.50	0.01275	537933.90	4934775.50	0.01456
538433.90	4934775.50	0.01817	543433.90	4934775.50	0.02019
543933.90	4934775.50	0.01560	544433.90	4934775.50	0.01334
544933.90	4934775.50	0.01131	545433.90	4934775.50	0.01086
545933.90	4934775.50	0.01040	546433.90	4934775.50	0.00980

546933.90	4934775.50	0.00927	547433.90	4934775.50	0.00872

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547933.90	4934775.50	0.00869	548433.90	4934775.50	0.00829
548933.90	4934775.50	0.00780	549433.90	4934775.50	0.00719
549933.90	4934775.50	0.00683	550433.90	4934775.50	0.00672
550933.90	4934775.50	0.00652	551433.90	4934775.50	0.00623
551933.90	4934775.50	0.00591	552433.90	4934775.50	0.00564
552933.90	4934775.50	0.00543	553433.90	4934775.50	0.00529
553933.90	4934775.50	0.00513	554433.90	4934775.50	0.00943
554933.90	4934775.50	0.00106	555433.90	4934775.50	0.00098
555933.90	4934775.50	0.00087	525933.90	4935275.50	0.00439
526433.90	4935275.50	0.00452	526933.90	4935275.50	0.00565
527433.90	4935275.50	0.00849	527933.90	4935275.50	0.00885
528433.90	4935275.50	0.00993	528933.90	4935275.50	0.00725
529433.90	4935275.50	0.00814	529933.90	4935275.50	0.00946
530433.90	4935275.50	0.01123	530933.90	4935275.50	0.00786
531433.90	4935275.50	0.01193	531933.90	4935275.50	0.00704
532433.90	4935275.50	0.00792	532933.90	4935275.50	0.00765
533433.90	4935275.50	0.00699	533933.90	4935275.50	0.00748
534433.90	4935275.50	0.00806	534933.90	4935275.50	0.00817
535433.90	4935275.50	0.00904	535933.90	4935275.50	0.00998
536433.90	4935275.50	0.01028	536933.90	4935275.50	0.01074
537433.90	4935275.50	0.00310	537933.90	4935275.50	0.00589
538433.90	4935275.50	0.01395	543433.90	4935275.50	0.01792
543933.90	4935275.50	0.01405	544433.90	4935275.50	0.01328
544933.90	4935275.50	0.01196	545433.90	4935275.50	0.01024
545933.90	4935275.50	0.01039	546433.90	4935275.50	0.00993
546933.90	4935275.50	0.00898	547433.90	4935275.50	0.00878
547933.90	4935275.50	0.00821	548433.90	4935275.50	0.00815
548933.90	4935275.50	0.00769	549433.90	4935275.50	0.00731
549933.90	4935275.50	0.00712	550433.90	4935275.50	0.00689
550933.90	4935275.50	0.00669	551433.90	4935275.50	0.00652
551933.90	4935275.50	0.00630	552433.90	4935275.50	0.00601
552933.90	4935275.50	0.00570	553433.90	4935275.50	0.00540
553933.90	4935275.50	0.00522	554433.90	4935275.50	0.00084
554933.90	4935275.50	0.00065	555433.90	4935275.50	0.00084
555933.90	4935275.50	0.00083	525933.90	4935775.50	0.00101
526433.90	4935775.50	0.00447	526933.90	4935775.50	0.00464
527433.90	4935775.50	0.00488	527933.90	4935775.50	0.00516
528433.90	4935775.50	0.00548	528933.90	4935775.50	0.00559
529433.90	4935775.50	0.00566	529933.90	4935775.50	0.00557

530433.90	4935775.50	0.00538	530933.90	4935775.50	0.00789

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531433.90	4935775.50	0.00775	531933.90	4935775.50	0.00662
532433.90	4935775.50	0.00633	532933.90	4935775.50	0.00628
533433.90	4935775.50	0.00686	533933.90	4935775.50	0.00780
534433.90	4935775.50	0.00805	534933.90	4935775.50	0.00866
535433.90	4935775.50	0.00908	535933.90	4935775.50	0.00947
536433.90	4935775.50	0.00977	536933.90	4935775.50	0.01096
537433.90	4935775.50	0.01131	537933.90	4935775.50	0.01229
538433.90	4935775.50	0.01306	543433.90	4935775.50	0.01479
543933.90	4935775.50	0.01365	544433.90	4935775.50	0.01230
544933.90	4935775.50	0.01117	545433.90	4935775.50	0.01077
545933.90	4935775.50	0.01014	546433.90	4935775.50	0.01390
546933.90	4935775.50	0.00148	547433.90	4935775.50	0.00181
547933.90	4935775.50	0.00161	548433.90	4935775.50	0.00165
548933.90	4935775.50	0.00959	549433.90	4935775.50	0.00734
549933.90	4935775.50	0.00690	550433.90	4935775.50	0.00676
550933.90	4935775.50	0.00655	551433.90	4935775.50	0.00621
551933.90	4935775.50	0.00737	552433.90	4935775.50	0.00353
552933.90	4935775.50	0.00084	553433.90	4935775.50	0.00556
553933.90	4935775.50	0.00957	554433.90	4935775.50	0.00073
554933.90	4935775.50	0.00053	555433.90	4935775.50	0.00053
555933.90	4935775.50	0.00048	525933.90	4936275.50	0.00105
526433.90	4936275.50	0.00498	526933.90	4936275.50	0.00119
527433.90	4936275.50	0.00463	527933.90	4936275.50	0.00439
528433.90	4936275.50	0.00448	528933.90	4936275.50	0.00482
529433.90	4936275.50	0.00506	529933.90	4936275.50	0.00521
530433.90	4936275.50	0.00515	530933.90	4936275.50	0.00510
531433.90	4936275.50	0.00630	531933.90	4936275.50	0.00614
532433.90	4936275.50	0.00673	532933.90	4936275.50	0.00668
533433.90	4936275.50	0.00735	533933.90	4936275.50	0.00783
534433.90	4936275.50	0.00758	534933.90	4936275.50	0.00821
535433.90	4936275.50	0.00858	535933.90	4936275.50	0.00940
536433.90	4936275.50	0.00986	536933.90	4936275.50	0.01081
537433.90	4936275.50	0.01130	537933.90	4936275.50	0.01225
538433.90	4936275.50	0.01217	538933.90	4936275.50	0.01268
539433.90	4936275.50	0.01424	539933.90	4936275.50	0.01707
540433.90	4936275.50	0.01981	540933.90	4936275.50	0.01790
541433.90	4936275.50	0.01533	541933.90	4936275.50	0.01565
542433.90	4936275.50	0.01366	542933.90	4936275.50	0.01400
543433.90	4936275.50	0.01275	543933.90	4936275.50	0.01166

544433.90	4936275.50	0.01138	544933.90	4936275.50	0.01082

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4936275.50	0.01184	545933.90	4936275.50	0.00164
546433.90	4936275.50	0.00153	546933.90	4936275.50	0.00149
547433.90	4936275.50	0.00135	547933.90	4936275.50	0.00214
548433.90	4936275.50	0.00115	548933.90	4936275.50	0.00117
549433.90	4936275.50	0.00946	549933.90	4936275.50	0.00355
550433.90	4936275.50	0.00206	550933.90	4936275.50	0.00135
551433.90	4936275.50	0.00102	551933.90	4936275.50	0.00099
552433.90	4936275.50	0.00083	552933.90	4936275.50	0.00185
553433.90	4936275.50	0.00549	553933.90	4936275.50	0.00210
554433.90	4936275.50	0.00065	554933.90	4936275.50	0.00051
555433.90	4936275.50	0.00048	555933.90	4936275.50	0.00046
525933.90	4936775.50	0.00328	526433.90	4936775.50	0.00109
526933.90	4936775.50	0.00325	527433.90	4936775.50	0.00445
527933.90	4936775.50	0.00524	528433.90	4936775.50	0.00482
528933.90	4936775.50	0.00141	529433.90	4936775.50	0.00118
529933.90	4936775.50	0.00099	530433.90	4936775.50	0.00686
530933.90	4936775.50	0.00571	531433.90	4936775.50	0.00582
531933.90	4936775.50	0.00642	532433.90	4936775.50	0.00694
532933.90	4936775.50	0.00676	533433.90	4936775.50	0.00674
533933.90	4936775.50	0.00711	534433.90	4936775.50	0.00768
534933.90	4936775.50	0.00827	535433.90	4936775.50	0.00861
535933.90	4936775.50	0.00937	536433.90	4936775.50	0.00983
536933.90	4936775.50	0.01040	537433.90	4936775.50	0.01059
537933.90	4936775.50	0.01127	538433.90	4936775.50	0.01143
538933.90	4936775.50	0.01128	539433.90	4936775.50	0.01220
539933.90	4936775.50	0.01416	540433.90	4936775.50	0.01444
540933.90	4936775.50	0.01337	541433.90	4936775.50	0.01353
541933.90	4936775.50	0.01361	542433.90	4936775.50	0.01352
542933.90	4936775.50	0.01283	543433.90	4936775.50	0.01250
543933.90	4936775.50	0.01136	544433.90	4936775.50	0.01070
544933.90	4936775.50	0.01621	545433.90	4936775.50	0.00220
545933.90	4936775.50	0.00159	546433.90	4936775.50	0.00128
546933.90	4936775.50	0.00126	547433.90	4936775.50	0.00130
547933.90	4936775.50	0.00116	548433.90	4936775.50	0.00111
548933.90	4936775.50	0.00150	549433.90	4936775.50	0.00145
549933.90	4936775.50	0.00100	550433.90	4936775.50	0.00847
550933.90	4936775.50	0.00094	551433.90	4936775.50	0.00074
551933.90	4936775.50	0.00173	552433.90	4936775.50	0.00133
552933.90	4936775.50	0.00527	553433.90	4936775.50	0.00520

553933.90	4936775.50	0.00265	554433.90	4936775.50	0.00098

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4936775.50	0.00101	555433.90	4936775.50	0.00061
555933.90	4936775.50	0.00054	525933.90	4937275.50	0.00116
526433.90	4937275.50	0.00122	526933.90	4937275.50	0.00505
527433.90	4937275.50	0.00094	527933.90	4937275.50	0.00089
528433.90	4937275.50	0.00081	528933.90	4937275.50	0.00089
529433.90	4937275.50	0.00079	529933.90	4937275.50	0.00094
530433.90	4937275.50	0.00590	530933.90	4937275.50	0.00611
531433.90	4937275.50	0.00604	531933.90	4937275.50	0.00570
532433.90	4937275.50	0.00604	532933.90	4937275.50	0.00640
533433.90	4937275.50	0.00717	533933.90	4937275.50	0.00732
534433.90	4937275.50	0.00768	534933.90	4937275.50	0.00800
535433.90	4937275.50	0.00863	535933.90	4937275.50	0.00913
536433.90	4937275.50	0.00949	536933.90	4937275.50	0.00972
537433.90	4937275.50	0.01036	537933.90	4937275.50	0.01034
538433.90	4937275.50	0.01117	538933.90	4937275.50	0.01514
539433.90	4937275.50	0.01510	539933.90	4937275.50	0.01435
540433.90	4937275.50	0.03277	540933.90	4937275.50	0.01441
541433.90	4937275.50	0.01560	541933.90	4937275.50	0.01551
542433.90	4937275.50	0.01583	542933.90	4937275.50	0.01571
543433.90	4937275.50	0.01563	543933.90	4937275.50	0.01446
544433.90	4937275.50	0.01057	544933.90	4937275.50	0.00205
545433.90	4937275.50	0.00172	545933.90	4937275.50	0.00139
546433.90	4937275.50	0.00129	546933.90	4937275.50	0.00097
547433.90	4937275.50	0.00098	547933.90	4937275.50	0.00105
548433.90	4937275.50	0.00112	548933.90	4937275.50	0.00129
549433.90	4937275.50	0.00131	549933.90	4937275.50	0.00178
550433.90	4937275.50	0.00162	550933.90	4937275.50	0.00093
551433.90	4937275.50	0.00090	551933.90	4937275.50	0.00881
552433.90	4937275.50	0.00741	552933.90	4937275.50	0.00542
553433.90	4937275.50	0.00676	553933.90	4937275.50	0.00549
554433.90	4937275.50	0.00266	554933.90	4937275.50	0.00122
555433.90	4937275.50	0.00066	555933.90	4937275.50	0.00060
525933.90	4937775.50	0.00243	526433.90	4937775.50	0.00289
526933.90	4937775.50	0.00070	527433.90	4937775.50	0.00069
527933.90	4937775.50	0.00064	528433.90	4937775.50	0.00077
528933.90	4937775.50	0.00123	529433.90	4937775.50	0.00096
529933.90	4937775.50	0.00115	530433.90	4937775.50	0.00501
530933.90	4937775.50	0.00517	531433.90	4937775.50	0.00557
531933.90	4937775.50	0.00578	532433.90	4937775.50	0.00654

532933.90	4937775.50	0.00656	533433.90	4937775.50	0.00689

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4937775.50	0.00670	534433.90	4937775.50	0.00805
534933.90	4937775.50	0.00785	535433.90	4937775.50	0.00834
535933.90	4937775.50	0.01027	536433.90	4937775.50	0.01194
536933.90	4937775.50	0.01276	537433.90	4937775.50	0.01221
537933.90	4937775.50	0.01109	538433.90	4937775.50	0.01361
538933.90	4937775.50	0.01635	539433.90	4937775.50	0.01880
539933.90	4937775.50	0.02200	540433.90	4937775.50	0.02923
540933.90	4937775.50	0.03317	541433.90	4937775.50	0.02716
541933.90	4937775.50	0.02697	542433.90	4937775.50	0.01431
542933.90	4937775.50	0.01507	543433.90	4937775.50	0.01393
543933.90	4937775.50	0.01075	544433.90	4937775.50	0.02058
544933.90	4937775.50	0.01419	545433.90	4937775.50	0.00185
545933.90	4937775.50	0.00144	546433.90	4937775.50	0.00162
546933.90	4937775.50	0.00151	547433.90	4937775.50	0.00096
547933.90	4937775.50	0.00096	548433.90	4937775.50	0.00096
548933.90	4937775.50	0.00180	549433.90	4937775.50	0.00134
549933.90	4937775.50	0.00126	550433.90	4937775.50	0.00100
550933.90	4937775.50	0.00099	551433.90	4937775.50	0.00104
551933.90	4937775.50	0.00115	552433.90	4937775.50	0.00669
552933.90	4937775.50	0.00524	553433.90	4937775.50	0.00613
553933.90	4937775.50	0.00152	554433.90	4937775.50	0.00081
554933.90	4937775.50	0.00222	555433.90	4937775.50	0.00059
555933.90	4937775.50	0.00083	525933.90	4938275.50	0.00060
526433.90	4938275.50	0.00083	526933.90	4938275.50	0.00071
527433.90	4938275.50	0.00074	527933.90	4938275.50	0.00068
528433.90	4938275.50	0.00135	528933.90	4938275.50	0.00086
529433.90	4938275.50	0.00618	529933.90	4938275.50	0.00496
530433.90	4938275.50	0.00519	530933.90	4938275.50	0.00537
531433.90	4938275.50	0.00592	531933.90	4938275.50	0.00591
532433.90	4938275.50	0.00620	532933.90	4938275.50	0.00609
533433.90	4938275.50	0.00721	533933.90	4938275.50	0.00685
534433.90	4938275.50	0.00745	534933.90	4938275.50	0.00794
535433.90	4938275.50	0.01031	535933.90	4938275.50	0.01101
536433.90	4938275.50	0.01135	536933.90	4938275.50	0.01136
537433.90	4938275.50	0.01077	537933.90	4938275.50	0.01173
538433.90	4938275.50	0.01632	538933.90	4938275.50	0.01585
539433.90	4938275.50	0.02186	539933.90	4938275.50	0.02531
540433.90	4938275.50	0.02439	540933.90	4938275.50	0.02831
541433.90	4938275.50	0.01432	541933.90	4938275.50	0.01453

542433.90	4938275.50	0.03341	542933.90	4938275.50	0.03724

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4938275.50	0.01059	543933.90	4938275.50	0.01376
544433.90	4938275.50	0.00264	544933.90	4938275.50	0.00318
545433.90	4938275.50	0.00269	545933.90	4938275.50	0.00243
546433.90	4938275.50	0.00134	546933.90	4938275.50	0.00133
547433.90	4938275.50	0.00110	547933.90	4938275.50	0.00105
548433.90	4938275.50	0.00114	548933.90	4938275.50	0.00088
549433.90	4938275.50	0.00112	549933.90	4938275.50	0.00088
550433.90	4938275.50	0.00087	550933.90	4938275.50	0.00091
551433.90	4938275.50	0.00239	551933.90	4938275.50	0.00583
552433.90	4938275.50	0.00160	552933.90	4938275.50	0.00525
553433.90	4938275.50	0.00203	553933.90	4938275.50	0.00075
554433.90	4938275.50	0.00074	554933.90	4938275.50	0.00068
555433.90	4938275.50	0.00078	555933.90	4938275.50	0.00057
525933.90	4938775.50	0.00076	526433.90	4938775.50	0.00071
526933.90	4938775.50	0.00071	527433.90	4938775.50	0.00075
527933.90	4938775.50	0.00078	528433.90	4938775.50	0.00091
528933.90	4938775.50	0.00474	529433.90	4938775.50	0.00479
529933.90	4938775.50	0.00500	530433.90	4938775.50	0.00539
530933.90	4938775.50	0.00544	531433.90	4938775.50	0.00566
531933.90	4938775.50	0.00571	532433.90	4938775.50	0.00634
532933.90	4938775.50	0.00668	533433.90	4938775.50	0.00655
533933.90	4938775.50	0.00685	534433.90	4938775.50	0.00753
534933.90	4938775.50	0.00941	535433.90	4938775.50	0.01018
535933.90	4938775.50	0.01067	536433.90	4938775.50	0.00926
536933.90	4938775.50	0.00964	537433.90	4938775.50	0.01122
537933.90	4938775.50	0.02604	538433.90	4938775.50	0.02725
538933.90	4938775.50	0.01622	539433.90	4938775.50	0.02064
539933.90	4938775.50	0.02118	540433.90	4938775.50	0.01893
540933.90	4938775.50	0.04386	541433.90	4938775.50	0.03656
541933.90	4938775.50	0.03755	542433.90	4938775.50	0.00727
542933.90	4938775.50	0.00225	543433.90	4938775.50	0.01865
543933.90	4938775.50	0.00992	544433.90	4938775.50	0.00237
544933.90	4938775.50	0.00252	545433.90	4938775.50	0.00278
545933.90	4938775.50	0.00230	546433.90	4938775.50	0.00145
546933.90	4938775.50	0.00110	547433.90	4938775.50	0.00099
547933.90	4938775.50	0.00093	548433.90	4938775.50	0.00104
548933.90	4938775.50	0.00085	549433.90	4938775.50	0.00107
549933.90	4938775.50	0.00079	550433.90	4938775.50	0.00090
550933.90	4938775.50	0.00088	551433.90	4938775.50	0.00944

551933.90	4938775.50	0.00421	552433.90	4938775.50	0.00518

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4938775.50	0.00926	553433.90	4938775.50	0.00481
553933.90	4938775.50	0.00114	554433.90	4938775.50	0.00091
554933.90	4938775.50	0.00084	555433.90	4938775.50	0.00066
555933.90	4938775.50	0.00070	525933.90	4939275.50	0.00069
526433.90	4939275.50	0.00063	526933.90	4939275.50	0.00079
527433.90	4939275.50	0.00093	527933.90	4939275.50	0.00246
528433.90	4939275.50	0.00434	528933.90	4939275.50	0.00466
529433.90	4939275.50	0.00500	529933.90	4939275.50	0.00512
530433.90	4939275.50	0.00517	530933.90	4939275.50	0.00529
531433.90	4939275.50	0.00549	531933.90	4939275.50	0.00616
532433.90	4939275.50	0.00577	532933.90	4939275.50	0.00623
533433.90	4939275.50	0.00656	533933.90	4939275.50	0.00688
534433.90	4939275.50	0.01151	534933.90	4939275.50	0.00946
535433.90	4939275.50	0.00994	535933.90	4939275.50	0.00798
536433.90	4939275.50	0.00945	536933.90	4939275.50	0.01076
537433.90	4939275.50	0.01782	537933.90	4939275.50	0.01928
538433.90	4939275.50	0.01136	538933.90	4939275.50	0.01703
539433.90	4939275.50	0.02197	539933.90	4939275.50	0.02674
540433.90	4939275.50	0.02693	540933.90	4939275.50	0.00717
541433.90	4939275.50	0.00234	541933.90	4939275.50	0.00190
542433.90	4939275.50	0.00190	542933.90	4939275.50	0.00228
543433.90	4939275.50	0.00696	543933.90	4939275.50	0.00923
544433.90	4939275.50	0.00543	544933.90	4939275.50	0.02438
545433.90	4939275.50	0.00245	545933.90	4939275.50	0.00269
546433.90	4939275.50	0.00207	546933.90	4939275.50	0.00135
547433.90	4939275.50	0.00100	547933.90	4939275.50	0.00091
548433.90	4939275.50	0.00098	548933.90	4939275.50	0.00125
549433.90	4939275.50	0.00086	549933.90	4939275.50	0.00113
550433.90	4939275.50	0.00885	550933.90	4939275.50	0.00433
551433.90	4939275.50	0.00111	551933.90	4939275.50	0.00091
552433.90	4939275.50	0.00129	552933.90	4939275.50	0.00097
553433.90	4939275.50	0.00499	553933.90	4939275.50	0.00287
554433.90	4939275.50	0.00154	554933.90	4939275.50	0.00075
555433.90	4939275.50	0.00201	555933.90	4939275.50	0.00068
525933.90	4939775.50	0.00077	526433.90	4939775.50	0.00091
526933.90	4939775.50	0.00103	527433.90	4939775.50	0.00433
527933.90	4939775.50	0.00434	528433.90	4939775.50	0.00472
528933.90	4939775.50	0.00479	529433.90	4939775.50	0.00475
529933.90	4939775.50	0.00492	530433.90	4939775.50	0.00491

530933.90	4939775.50	0.00557	531433.90	4939775.50	0.00566

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4939775.50	0.00564	532433.90	4939775.50	0.00587
532933.90	4939775.50	0.00637	533433.90	4939775.50	0.00633
533933.90	4939775.50	0.00683	534433.90	4939775.50	0.00905
534933.90	4939775.50	0.00732	535433.90	4939775.50	0.00789
535933.90	4939775.50	0.00875	536433.90	4939775.50	0.00171
536933.90	4939775.50	0.00292	537433.90	4939775.50	0.00160
537933.90	4939775.50	0.00251	538433.90	4939775.50	0.00167
538933.90	4939775.50	0.00213	539433.90	4939775.50	0.00290
539933.90	4939775.50	0.00289	540433.90	4939775.50	0.00502
540933.90	4939775.50	0.00238	541433.90	4939775.50	0.00193
541933.90	4939775.50	0.00172	542433.90	4939775.50	0.00142
542933.90	4939775.50	0.00182	543433.90	4939775.50	0.00178
543933.90	4939775.50	0.00937	544433.90	4939775.50	0.00477
544933.90	4939775.50	0.00215	545433.90	4939775.50	0.00164
545933.90	4939775.50	0.00208	546433.90	4939775.50	0.00229
546933.90	4939775.50	0.00186	547433.90	4939775.50	0.00115
547933.90	4939775.50	0.00094	548433.90	4939775.50	0.00086
548933.90	4939775.50	0.00086	549433.90	4939775.50	0.00083
549933.90	4939775.50	0.00108	550433.90	4939775.50	0.00099
550933.90	4939775.50	0.00092	551433.90	4939775.50	0.00079
551933.90	4939775.50	0.00078	552433.90	4939775.50	0.00070
552933.90	4939775.50	0.00079	553433.90	4939775.50	0.00496
553933.90	4939775.50	0.00503	554433.90	4939775.50	0.00568
554933.90	4939775.50	0.00605	555433.90	4939775.50	0.00694
555933.90	4939775.50	0.00081	525933.90	4940275.50	0.00260
526433.90	4940275.50	0.00102	526933.90	4940275.50	0.00403
527433.90	4940275.50	0.00449	527933.90	4940275.50	0.00450
528433.90	4940275.50	0.00435	528933.90	4940275.50	0.00454
529433.90	4940275.50	0.00461	529933.90	4940275.50	0.00503
530433.90	4940275.50	0.00540	530933.90	4940275.50	0.00519
531433.90	4940275.50	0.00546	531933.90	4940275.50	0.00547
532433.90	4940275.50	0.00618	532933.90	4940275.50	0.00589
533433.90	4940275.50	0.00803	533933.90	4940275.50	0.00767
534433.90	4940275.50	0.00715	534933.90	4940275.50	0.00727
535433.90	4940275.50	0.00922	535933.90	4940275.50	0.00295
536433.90	4940275.50	0.00143	536933.90	4940275.50	0.00196
537433.90	4940275.50	0.00140	537933.90	4940275.50	0.00179
538433.90	4940275.50	0.00140	538933.90	4940275.50	0.00154
539433.90	4940275.50	0.00307	539933.90	4940275.50	0.00672

540433.90	4940275.50	0.00276	540933.90	4940275.50	0.00310

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4940275.50	0.00175	541933.90	4940275.50	0.00160
542433.90	4940275.50	0.00128	542933.90	4940275.50	0.00169
543433.90	4940275.50	0.00186	543933.90	4940275.50	0.01126
544433.90	4940275.50	0.00457	544933.90	4940275.50	0.00228
545433.90	4940275.50	0.00177	545933.90	4940275.50	0.00170
546433.90	4940275.50	0.00201	546933.90	4940275.50	0.00213
547433.90	4940275.50	0.00168	547933.90	4940275.50	0.00118
548433.90	4940275.50	0.00090	548933.90	4940275.50	0.00080
549433.90	4940275.50	0.00102	549933.90	4940275.50	0.00125
550433.90	4940275.50	0.00113	550933.90	4940275.50	0.00100
551433.90	4940275.50	0.00086	551933.90	4940275.50	0.00083
552433.90	4940275.50	0.00078	552933.90	4940275.50	0.00684
553433.90	4940275.50	0.00510	553933.90	4940275.50	0.00584
554433.90	4940275.50	0.00076	554933.90	4940275.50	0.00073
555433.90	4940275.50	0.00126	555933.90	4940275.50	0.00742
525933.90	4940775.50	0.00395	526433.90	4940775.50	0.00428
526933.90	4940775.50	0.00425	527433.90	4940775.50	0.00406
527933.90	4940775.50	0.00433	528433.90	4940775.50	0.00437
528933.90	4940775.50	0.00452	529433.90	4940775.50	0.00501
529933.90	4940775.50	0.00499	530433.90	4940775.50	0.00510
530933.90	4940775.50	0.00519	531433.90	4940775.50	0.00533
531933.90	4940775.50	0.00583	532433.90	4940775.50	0.00549
532933.90	4940775.50	0.00603	533433.90	4940775.50	0.00667
533933.90	4940775.50	0.00717	534433.90	4940775.50	0.00397
534933.90	4940775.50	0.00129	535433.90	4940775.50	0.00129
535933.90	4940775.50	0.00151	536433.90	4940775.50	0.00113
536933.90	4940775.50	0.00136	537433.90	4940775.50	0.00150
537933.90	4940775.50	0.00136	538433.90	4940775.50	0.00108
538933.90	4940775.50	0.00204	539433.90	4940775.50	0.00623
539933.90	4940775.50	0.00504	540433.90	4940775.50	0.00147
540933.90	4940775.50	0.00164	541433.90	4940775.50	0.00170
541933.90	4940775.50	0.00171	542433.90	4940775.50	0.00131
542933.90	4940775.50	0.00148	543433.90	4940775.50	0.00301
543933.90	4940775.50	0.00385	544433.90	4940775.50	0.01031
544933.90	4940775.50	0.00220	545433.90	4940775.50	0.00208
545933.90	4940775.50	0.00145	546433.90	4940775.50	0.00167
546933.90	4940775.50	0.00190	547433.90	4940775.50	0.00196
547933.90	4940775.50	0.00158	548433.90	4940775.50	0.00112
548933.90	4940775.50	0.00102	549433.90	4940775.50	0.00098

549933.90	4940775.50	0.00096	550433.90	4940775.50	0.00103

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4940775.50	0.00099	551433.90	4940775.50	0.00111
551933.90	4940775.50	0.00089	552433.90	4940775.50	0.00104
552933.90	4940775.50	0.00526	553433.90	4940775.50	0.00492
553933.90	4940775.50	0.00328	554433.90	4940775.50	0.00126
554933.90	4940775.50	0.00061	555433.90	4940775.50	0.00062
555933.90	4940775.50	0.00080	525933.90	4941275.50	0.00403
526433.90	4941275.50	0.00383	526933.90	4941275.50	0.00389
527433.90	4941275.50	0.00405	527933.90	4941275.50	0.00416
528433.90	4941275.50	0.00462	528933.90	4941275.50	0.00486
529433.90	4941275.50	0.00473	529933.90	4941275.50	0.00494
530433.90	4941275.50	0.00470	530933.90	4941275.50	0.00528
531433.90	4941275.50	0.00546	531933.90	4941275.50	0.00523
532433.90	4941275.50	0.00739	532933.90	4941275.50	0.00589
533433.90	4941275.50	0.00675	533933.90	4941275.50	0.00742
534433.90	4941275.50	0.00124	534933.90	4941275.50	0.00110
535433.90	4941275.50	0.00112	535933.90	4941275.50	0.00107
536433.90	4941275.50	0.00115	536933.90	4941275.50	0.00121
537433.90	4941275.50	0.00136	537933.90	4941275.50	0.00123
538433.90	4941275.50	0.00169	538933.90	4941275.50	0.00238
539433.90	4941275.50	0.00258	539933.90	4941275.50	0.00261
540433.90	4941275.50	0.00126	540933.90	4941275.50	0.00159
541433.90	4941275.50	0.00146	541933.90	4941275.50	0.00171
542433.90	4941275.50	0.00125	542933.90	4941275.50	0.00355
543433.90	4941275.50	0.00213	543933.90	4941275.50	0.00147
544433.90	4941275.50	0.00919	544933.90	4941275.50	0.00237
545433.90	4941275.50	0.00195	545933.90	4941275.50	0.00173
546433.90	4941275.50	0.00126	546933.90	4941275.50	0.00159
547433.90	4941275.50	0.00181	547933.90	4941275.50	0.00183
548433.90	4941275.50	0.00146	548933.90	4941275.50	0.00120
549433.90	4941275.50	0.00097	549933.90	4941275.50	0.00083
550433.90	4941275.50	0.00082	550933.90	4941275.50	0.00099
551433.90	4941275.50	0.00113	551933.90	4941275.50	0.00128
552433.90	4941275.50	0.00828	552933.90	4941275.50	0.00517
553433.90	4941275.50	0.00795	553933.90	4941275.50	0.00073
554433.90	4941275.50	0.00335	554933.90	4941275.50	0.00253
555433.90	4941275.50	0.00109	555933.90	4941275.50	0.00065
525933.90	4941775.50	0.00365	526433.90	4941775.50	0.00377
526933.90	4941775.50	0.00378	527433.90	4941775.50	0.00423
527933.90	4941775.50	0.00462	528433.90	4941775.50	0.00460

528933.90	4941775.50	0.00462	529433.90	4941775.50	0.00471

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4941775.50	0.00457	530433.90	4941775.50	0.00525
530933.90	4941775.50	0.00512	531433.90	4941775.50	0.00502
531933.90	4941775.50	0.00690	532433.90	4941775.50	0.00663
532933.90	4941775.50	0.00931	533433.90	4941775.50	0.00566
533933.90	4941775.50	0.01412	534433.90	4941775.50	0.00106
534933.90	4941775.50	0.00110	535433.90	4941775.50	0.00108
535933.90	4941775.50	0.00102	536433.90	4941775.50	0.00119
536933.90	4941775.50	0.00135	537433.90	4941775.50	0.00119
537933.90	4941775.50	0.00123	538433.90	4941775.50	0.00116
538933.90	4941775.50	0.00227	539433.90	4941775.50	0.00223
539933.90	4941775.50	0.00179	540433.90	4941775.50	0.00118
540933.90	4941775.50	0.00141	541433.90	4941775.50	0.00116
541933.90	4941775.50	0.00166	542433.90	4941775.50	0.00114
542933.90	4941775.50	0.00298	543433.90	4941775.50	0.00139
543933.90	4941775.50	0.00173	544433.90	4941775.50	0.00179
544933.90	4941775.50	0.01683	545433.90	4941775.50	0.00159
545933.90	4941775.50	0.00185	546433.90	4941775.50	0.00148
546933.90	4941775.50	0.00118	547433.90	4941775.50	0.00153
547933.90	4941775.50	0.00175	548433.90	4941775.50	0.00176
548933.90	4941775.50	0.00136	549433.90	4941775.50	0.00103
549933.90	4941775.50	0.00086	550433.90	4941775.50	0.00109
550933.90	4941775.50	0.00082	551433.90	4941775.50	0.00093
551933.90	4941775.50	0.00909	552433.90	4941775.50	0.00082
552933.90	4941775.50	0.00735	553433.90	4941775.50	0.00526
553933.90	4941775.50	0.00196	554433.90	4941775.50	0.00072
554933.90	4941775.50	0.00059	555433.90	4941775.50	0.00057
555933.90	4941775.50	0.00068	525933.90	4942275.50	0.00358
526433.90	4942275.50	0.00372	526933.90	4942275.50	0.00428
527433.90	4942275.50	0.00440	527933.90	4942275.50	0.00430
528433.90	4942275.50	0.00449	528933.90	4942275.50	0.00425
529433.90	4942275.50	0.00456	529933.90	4942275.50	0.00503
530433.90	4942275.50	0.00477	530933.90	4942275.50	0.00483
531433.90	4942275.50	0.00655	531933.90	4942275.50	0.00702
532433.90	4942275.50	0.00612	532933.90	4942275.50	0.00121
533433.90	4942275.50	0.00620	533933.90	4942275.50	0.00620
534433.90	4942275.50	0.00124	534933.90	4942275.50	0.00104
535433.90	4942275.50	0.00095	535933.90	4942275.50	0.00115
536433.90	4942275.50	0.00137	536933.90	4942275.50	0.00134
537433.90	4942275.50	0.00113	537933.90	4942275.50	0.00096

538433.90	4942275.50	0.00126	538933.90	4942275.50	0.00216

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539433.90	4942275.50	0.00209	539933.90	4942275.50	0.00167
540433.90	4942275.50	0.00105	540933.90	4942275.50	0.00128
541433.90	4942275.50	0.00107	541933.90	4942275.50	0.00169
542433.90	4942275.50	0.00123	542933.90	4942275.50	0.00150
543433.90	4942275.50	0.00129	543933.90	4942275.50	0.00143
544433.90	4942275.50	0.00169	544933.90	4942275.50	0.00929
545433.90	4942275.50	0.00421	545933.90	4942275.50	0.00194
546433.90	4942275.50	0.00167	546933.90	4942275.50	0.00117
547433.90	4942275.50	0.00121	547933.90	4942275.50	0.00152
548433.90	4942275.50	0.00176	548933.90	4942275.50	0.00163
549433.90	4942275.50	0.00136	549933.90	4942275.50	0.00118
550433.90	4942275.50	0.00088	550933.90	4942275.50	0.00240
551433.90	4942275.50	0.00083	551933.90	4942275.50	0.00081
552433.90	4942275.50	0.00071	552933.90	4942275.50	0.00085
553433.90	4942275.50	0.00466	553933.90	4942275.50	0.00778
554433.90	4942275.50	0.00175	554933.90	4942275.50	0.00067
555433.90	4942275.50	0.00049	555933.90	4942275.50	0.00058
525933.90	4942775.50	0.00388	526433.90	4942775.50	0.00421
526933.90	4942775.50	0.00419	527433.90	4942775.50	0.00419
527933.90	4942775.50	0.00431	528433.90	4942775.50	0.00397
528933.90	4942775.50	0.00457	529433.90	4942775.50	0.00474
529933.90	4942775.50	0.00449	530433.90	4942775.50	0.00461
530933.90	4942775.50	0.00476	531433.90	4942775.50	0.00518
531933.90	4942775.50	0.00532	532433.90	4942775.50	0.00129
532933.90	4942775.50	0.01209	533433.90	4942775.50	0.00735
533933.90	4942775.50	0.00233	534433.90	4942775.50	0.00632
534933.90	4942775.50	0.00134	535433.90	4942775.50	0.01071
535933.90	4942775.50	0.00521	536433.90	4942775.50	0.00185
536933.90	4942775.50	0.00131	537433.90	4942775.50	0.00105
537933.90	4942775.50	0.00102	538433.90	4942775.50	0.00158
538933.90	4942775.50	0.00202	539433.90	4942775.50	0.00167
539933.90	4942775.50	0.00169	540433.90	4942775.50	0.00101
540933.90	4942775.50	0.00121	541433.90	4942775.50	0.00101
541933.90	4942775.50	0.00156	542433.90	4942775.50	0.00124
542933.90	4942775.50	0.00105	543433.90	4942775.50	0.00105
543933.90	4942775.50	0.00128	544433.90	4942775.50	0.00130
544933.90	4942775.50	0.00234	545433.90	4942775.50	0.01512
545933.90	4942775.50	0.00188	546433.90	4942775.50	0.00166
546933.90	4942775.50	0.00144	547433.90	4942775.50	0.00104

547933.90	4942775.50	0.00121	548433.90	4942775.50	0.00144

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
548933.90	4942775.50	0.00160	549433.90	4942775.50	0.00156
549933.90	4942775.50	0.00132	550433.90	4942775.50	0.00144
550933.90	4942775.50	0.00083	551433.90	4942775.50	0.00078
551933.90	4942775.50	0.00071	552433.90	4942775.50	0.00079
552933.90	4942775.50	0.00152	553433.90	4942775.50	0.00494
553933.90	4942775.50	0.00125	554433.90	4942775.50	0.00085
554933.90	4942775.50	0.00069	555433.90	4942775.50	0.00064
555933.90	4942775.50	0.00048	525933.90	4943275.50	0.00400
526433.90	4943275.50	0.00385	526933.90	4943275.50	0.00405
527433.90	4943275.50	0.00394	527933.90	4943275.50	0.00395
528433.90	4943275.50	0.00454	528933.90	4943275.50	0.00449
529433.90	4943275.50	0.00431	529933.90	4943275.50	0.00445
530433.90	4943275.50	0.00544	530933.90	4943275.50	0.00503
531433.90	4943275.50	0.00644	531933.90	4943275.50	0.00106
532433.90	4943275.50	0.00097	532933.90	4943275.50	0.00600
533433.90	4943275.50	0.00221	533933.90	4943275.50	0.00145
534433.90	4943275.50	0.00706	534933.90	4943275.50	0.00802
535433.90	4943275.50	0.00233	535933.90	4943275.50	0.00605
536433.90	4943275.50	0.00122	536933.90	4943275.50	0.00116
537433.90	4943275.50	0.00097	537933.90	4943275.50	0.00091
538433.90	4943275.50	0.00154	538933.90	4943275.50	0.00184
539433.90	4943275.50	0.00178	539933.90	4943275.50	0.00134
540433.90	4943275.50	0.00100	540933.90	4943275.50	0.00115
541433.90	4943275.50	0.00089	541933.90	4943275.50	0.00140
542433.90	4943275.50	0.00114	542933.90	4943275.50	0.00101
543433.90	4943275.50	0.00086	543933.90	4943275.50	0.00117
544433.90	4943275.50	0.00126	544933.90	4943275.50	0.01401
545433.90	4943275.50	0.00183	545933.90	4943275.50	0.00110
546433.90	4943275.50	0.00147	546933.90	4943275.50	0.00160
547433.90	4943275.50	0.00126	547933.90	4943275.50	0.00098
548433.90	4943275.50	0.00126	548933.90	4943275.50	0.00148
549433.90	4943275.50	0.00159	549933.90	4943275.50	0.00147
550433.90	4943275.50	0.00110	550933.90	4943275.50	0.00087
551433.90	4943275.50	0.00079	551933.90	4943275.50	0.00080
552433.90	4943275.50	0.00680	552933.90	4943275.50	0.00659
553433.90	4943275.50	0.00506	553933.90	4943275.50	0.00093
554433.90	4943275.50	0.00074	554933.90	4943275.50	0.00082
555433.90	4943275.50	0.00056	555933.90	4943275.50	0.00061
525933.90	4943775.50	0.00379	526433.90	4943775.50	0.00393

526933.90	4943775.50	0.00361	527433.90	4943775.50	0.00398

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527933.90	4943775.50	0.00437	528433.90	4943775.50	0.00419
528933.90	4943775.50	0.00422	529433.90	4943775.50	0.00430
529933.90	4943775.50	0.00487	530433.90	4943775.50	0.00627
530933.90	4943775.50	0.00594	531433.90	4943775.50	0.00284
531933.90	4943775.50	0.00113	532433.90	4943775.50	0.00226
532933.90	4943775.50	0.00585	533433.90	4943775.50	0.00099
533933.90	4943775.50	0.00105	534433.90	4943775.50	0.00169
534933.90	4943775.50	0.00095	535433.90	4943775.50	0.00104
535933.90	4943775.50	0.01078	536433.90	4943775.50	0.00107
536933.90	4943775.50	0.00090	537433.90	4943775.50	0.00082
537933.90	4943775.50	0.00104	538433.90	4943775.50	0.00131
538933.90	4943775.50	0.00190	539433.90	4943775.50	0.00149
539933.90	4943775.50	0.00122	540433.90	4943775.50	0.00092
540933.90	4943775.50	0.00106	541433.90	4943775.50	0.00080
541933.90	4943775.50	0.00139	542433.90	4943775.50	0.00111
542933.90	4943775.50	0.00082	543433.90	4943775.50	0.00073
543933.90	4943775.50	0.00112	544433.90	4943775.50	0.00120
544933.90	4943775.50	0.00328	545433.90	4943775.50	0.01051
545933.90	4943775.50	0.00109	546433.90	4943775.50	0.00141
546933.90	4943775.50	0.00149	547433.90	4943775.50	0.00142
547933.90	4943775.50	0.00108	548433.90	4943775.50	0.00093
548933.90	4943775.50	0.00127	549433.90	4943775.50	0.00137
549933.90	4943775.50	0.00146	550433.90	4943775.50	0.00145
550933.90	4943775.50	0.00114	551433.90	4943775.50	0.00123
551933.90	4943775.50	0.00159	552433.90	4943775.50	0.00077
552933.90	4943775.50	0.00304	553433.90	4943775.50	0.00446
553933.90	4943775.50	0.00231	554433.90	4943775.50	0.00068
554933.90	4943775.50	0.00057	555433.90	4943775.50	0.00066
555933.90	4943775.50	0.00063	525933.90	4944275.50	0.00363
526433.90	4944275.50	0.00344	526933.90	4944275.50	0.00397
527433.90	4944275.50	0.00415	527933.90	4944275.50	0.00395
528433.90	4944275.50	0.00408	528933.90	4944275.50	0.00413
529433.90	4944275.50	0.00830	529933.90	4944275.50	0.00117
530433.90	4944275.50	0.00126	530933.90	4944275.50	0.00531
531433.90	4944275.50	0.00138	531933.90	4944275.50	0.00140
532433.90	4944275.50	0.00715	532933.90	4944275.50	0.00659
533433.90	4944275.50	0.00095	533933.90	4944275.50	0.00080
534433.90	4944275.50	0.00091	534933.90	4944275.50	0.00094
535433.90	4944275.50	0.00153	535933.90	4944275.50	0.00494

536433.90	4944275.50	0.00114	536933.90	4944275.50	0.00090

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537433.90	4944275.50	0.00088	537933.90	4944275.50	0.00120
538433.90	4944275.50	0.00137	538933.90	4944275.50	0.00170
539433.90	4944275.50	0.00135	539933.90	4944275.50	0.00107
540433.90	4944275.50	0.00093	540933.90	4944275.50	0.00098
541433.90	4944275.50	0.00080	541933.90	4944275.50	0.00118
542433.90	4944275.50	0.00109	542933.90	4944275.50	0.00082
543433.90	4944275.50	0.00071	543933.90	4944275.50	0.00101
544433.90	4944275.50	0.00113	544933.90	4944275.50	0.00116
545433.90	4944275.50	0.00631	545933.90	4944275.50	0.00153
546433.90	4944275.50	0.00100	546933.90	4944275.50	0.00141
547433.90	4944275.50	0.00150	547933.90	4944275.50	0.00123
548433.90	4944275.50	0.00092	548933.90	4944275.50	0.00096
549433.90	4944275.50	0.00117	549933.90	4944275.50	0.00133
550433.90	4944275.50	0.00152	550933.90	4944275.50	0.00141
551433.90	4944275.50	0.00105	551933.90	4944275.50	0.00079
552433.90	4944275.50	0.00079	552933.90	4944275.50	0.00118
553433.90	4944275.50	0.00425	553933.90	4944275.50	0.00181
554433.90	4944275.50	0.00703	554933.90	4944275.50	0.00073
555433.90	4944275.50	0.00073	555933.90	4944275.50	0.00048
525933.90	4944775.50	0.00347	526433.90	4944775.50	0.00394
526933.90	4944775.50	0.00397	527433.90	4944775.50	0.00373
527933.90	4944775.50	0.00391	528433.90	4944775.50	0.00420
528933.90	4944775.50	0.00707	529433.90	4944775.50	0.00117
529933.90	4944775.50	0.00108	530433.90	4944775.50	0.00147
530933.90	4944775.50	0.00777	531433.90	4944775.50	0.00086
531933.90	4944775.50	0.00082	532433.90	4944775.50	0.00530
532933.90	4944775.50	0.00722	533433.90	4944775.50	0.00091
533933.90	4944775.50	0.00075	534433.90	4944775.50	0.00101
534933.90	4944775.50	0.00081	535433.90	4944775.50	0.00126
535933.90	4944775.50	0.00611	536433.90	4944775.50	0.00103
536933.90	4944775.50	0.00141	537433.90	4944775.50	0.00089
537933.90	4944775.50	0.00142	538433.90	4944775.50	0.00173
538933.90	4944775.50	0.00143	539433.90	4944775.50	0.00132
539933.90	4944775.50	0.00100	540433.90	4944775.50	0.00094
540933.90	4944775.50	0.00091	541433.90	4944775.50	0.00076
541933.90	4944775.50	0.00108	542433.90	4944775.50	0.00110
542933.90	4944775.50	0.00086	543433.90	4944775.50	0.00088
543933.90	4944775.50	0.00088	544433.90	4944775.50	0.00143
544933.90	4944775.50	0.00175	545433.90	4944775.50	0.00157

545933.90	4944775.50	0.00120	546433.90	4944775.50	0.00167

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
546933.90	4944775.50	0.00137	547433.90	4944775.50	0.00141
547933.90	4944775.50	0.00138	548433.90	4944775.50	0.00109
548933.90	4944775.50	0.00082	549433.90	4944775.50	0.00097
549933.90	4944775.50	0.00123	550433.90	4944775.50	0.00133
550933.90	4944775.50	0.00130	551433.90	4944775.50	0.00135
551933.90	4944775.50	0.00100	552433.90	4944775.50	0.00094
552933.90	4944775.50	0.00080	553433.90	4944775.50	0.00102
553933.90	4944775.50	0.00411	554433.90	4944775.50	0.00062
554933.90	4944775.50	0.00063	555433.90	4944775.50	0.00064
555933.90	4944775.50	0.00051	525933.90	4945275.50	0.00382
526433.90	4945275.50	0.00373	526933.90	4945275.50	0.00360
527433.90	4945275.50	0.00377	527933.90	4945275.50	0.00135
528433.90	4945275.50	0.00166	528933.90	4945275.50	0.00456
529433.90	4945275.50	0.00105	529933.90	4945275.50	0.00089
530433.90	4945275.50	0.00115	530933.90	4945275.50	0.00827
531433.90	4945275.50	0.00077	531933.90	4945275.50	0.00086
532433.90	4945275.50	0.00553	532933.90	4945275.50	0.00273
533433.90	4945275.50	0.00074	533933.90	4945275.50	0.00078
534433.90	4945275.50	0.00097	534933.90	4945275.50	0.00094
535433.90	4945275.50	0.00107	535933.90	4945275.50	0.00422
536433.90	4945275.50	0.00225	536933.90	4945275.50	0.00132
537433.90	4945275.50	0.00143	537933.90	4945275.50	0.00169
538433.90	4945275.50	0.00180	538933.90	4945275.50	0.00138
539433.90	4945275.50	0.00132	539933.90	4945275.50	0.00093
540433.90	4945275.50	0.00096	540933.90	4945275.50	0.00081
541433.90	4945275.50	0.00075	541933.90	4945275.50	0.00114
542433.90	4945275.50	0.00127	542933.90	4945275.50	0.00099
543433.90	4945275.50	0.00096	543933.90	4945275.50	0.00084
544433.90	4945275.50	0.00109	544933.90	4945275.50	0.00341
545433.90	4945275.50	0.00128	545933.90	4945275.50	0.00121
546433.90	4945275.50	0.00151	546933.90	4945275.50	0.00140
547433.90	4945275.50	0.00117	547933.90	4945275.50	0.00132
548433.90	4945275.50	0.00121	548933.90	4945275.50	0.00096
549433.90	4945275.50	0.00084	549933.90	4945275.50	0.00100
550433.90	4945275.50	0.00111	550933.90	4945275.50	0.00124
551433.90	4945275.50	0.00125	551933.90	4945275.50	0.00118
552433.90	4945275.50	0.00124	552933.90	4945275.50	0.00569
553433.90	4945275.50	0.00478	553933.90	4945275.50	0.00543
554433.90	4945275.50	0.00254	554933.90	4945275.50	0.00107

555433.90	4945275.50	0.00059	555933.90	4945275.50	0.00060

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
525933.90	4945775.50	0.00346	526433.90	4945775.50	0.00355
526933.90	4945775.50	0.00425	527433.90	4945775.50	0.00120
527933.90	4945775.50	0.00111	528433.90	4945775.50	0.00587
528933.90	4945775.50	0.00424	529433.90	4945775.50	0.00145
529933.90	4945775.50	0.00089	530433.90	4945775.50	0.00083
530933.90	4945775.50	0.00437	531433.90	4945775.50	0.00073
531933.90	4945775.50	0.00085	532433.90	4945775.50	0.00591
532933.90	4945775.50	0.00463	533433.90	4945775.50	0.00077
533933.90	4945775.50	0.00080	534433.90	4945775.50	0.00078
534933.90	4945775.50	0.00098	535433.90	4945775.50	0.00094
535933.90	4945775.50	0.00304	536433.90	4945775.50	0.00095
536933.90	4945775.50	0.00076	537433.90	4945775.50	0.00113
537933.90	4945775.50	0.00163	538433.90	4945775.50	0.00163
538933.90	4945775.50	0.00127	539433.90	4945775.50	0.00122
539933.90	4945775.50	0.00079	540433.90	4945775.50	0.00085
540933.90	4945775.50	0.00080	541433.90	4945775.50	0.00079
541933.90	4945775.50	0.00109	542433.90	4945775.50	0.00130
542933.90	4945775.50	0.00114	543433.90	4945775.50	0.00087
543933.90	4945775.50	0.00083	544433.90	4945775.50	0.00168
544933.90	4945775.50	0.00189	545433.90	4945775.50	0.00111
545933.90	4945775.50	0.00134	546433.90	4945775.50	0.00133
546933.90	4945775.50	0.00113	547433.90	4945775.50	0.00122
547933.90	4945775.50	0.00123	548433.90	4945775.50	0.00127
548933.90	4945775.50	0.00107	549433.90	4945775.50	0.00085
549933.90	4945775.50	0.00080	550433.90	4945775.50	0.00093
550933.90	4945775.50	0.00110	551433.90	4945775.50	0.00125
551933.90	4945775.50	0.00118	552433.90	4945775.50	0.00117
552933.90	4945775.50	0.00717	553433.90	4945775.50	0.00585
553933.90	4945775.50	0.00076	554433.90	4945775.50	0.00220
554933.90	4945775.50	0.00057	555433.90	4945775.50	0.00053
555933.90	4945775.50	0.00050	525933.90	4946275.50	0.00346
526433.90	4946275.50	0.00305	526933.90	4946275.50	0.00100
527433.90	4946275.50	0.00096	527933.90	4946275.50	0.00100
528433.90	4946275.50	0.00152	528933.90	4946275.50	0.00507
529433.90	4946275.50	0.00152	529933.90	4946275.50	0.00079
530433.90	4946275.50	0.00075	530933.90	4946275.50	0.00189
531433.90	4946275.50	0.00072	531933.90	4946275.50	0.00081
532433.90	4946275.50	0.00089	532933.90	4946275.50	0.00673
533433.90	4946275.50	0.00088	533933.90	4946275.50	0.00078

534433.90	4946275.50	0.00088	534933.90	4946275.50	0.00098

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535433.90	4946275.50	0.00079	535933.90	4946275.50	0.00255
536433.90	4946275.50	0.00117	536933.90	4946275.50	0.00092
537433.90	4946275.50	0.00110	537933.90	4946275.50	0.00137
538433.90	4946275.50	0.00148	538933.90	4946275.50	0.00122
539433.90	4946275.50	0.00115	539933.90	4946275.50	0.00073
540433.90	4946275.50	0.00098	540933.90	4946275.50	0.00088
541433.90	4946275.50	0.00075	541933.90	4946275.50	0.00100
542433.90	4946275.50	0.00121	542933.90	4946275.50	0.00094
543433.90	4946275.50	0.00097	543933.90	4946275.50	0.00123
544433.90	4946275.50	0.00181	544933.90	4946275.50	0.00112
545433.90	4946275.50	0.00101	545933.90	4946275.50	0.00104
546433.90	4946275.50	0.00114	546933.90	4946275.50	0.00122
547433.90	4946275.50	0.00082	547933.90	4946275.50	0.00115
548433.90	4946275.50	0.00121	548933.90	4946275.50	0.00118
549433.90	4946275.50	0.00097	549933.90	4946275.50	0.00076
550433.90	4946275.50	0.00077	550933.90	4946275.50	0.00094
551433.90	4946275.50	0.00106	551933.90	4946275.50	0.00117
552433.90	4946275.50	0.00190	552933.90	4946275.50	0.00107
553433.90	4946275.50	0.00516	553933.90	4946275.50	0.00071
554433.90	4946275.50	0.00069	554933.90	4946275.50	0.00061
555433.90	4946275.50	0.00055	555933.90	4946275.50	0.00050
525933.90	4946775.50	0.00345	526433.90	4946775.50	0.00106
526933.90	4946775.50	0.00091	527433.90	4946775.50	0.00097
527933.90	4946775.50	0.00094	528433.90	4946775.50	0.00080
528933.90	4946775.50	0.00579	529433.90	4946775.50	0.00077
529933.90	4946775.50	0.00071	530433.90	4946775.50	0.00069
530933.90	4946775.50	0.00099	531433.90	4946775.50	0.00075
531933.90	4946775.50	0.00156	532433.90	4946775.50	0.00684
532933.90	4946775.50	0.00621	533433.90	4946775.50	0.00090
533933.90	4946775.50	0.00073	534433.90	4946775.50	0.00091
534933.90	4946775.50	0.00092	535433.90	4946775.50	0.00136
535933.90	4946775.50	0.00093	536433.90	4946775.50	0.00082
536933.90	4946775.50	0.00085	537433.90	4946775.50	0.00128
537933.90	4946775.50	0.00159	538433.90	4946775.50	0.00135
538933.90	4946775.50	0.00117	539433.90	4946775.50	0.00108
539933.90	4946775.50	0.00077	540433.90	4946775.50	0.00099
540933.90	4946775.50	0.00097	541433.90	4946775.50	0.00081
541933.90	4946775.50	0.00097	542433.90	4946775.50	0.00118
542933.90	4946775.50	0.00109	543433.90	4946775.50	0.00089

543933.90	4946775.50	0.00136	544433.90	4946775.50	0.00080

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
544933.90	4946775.50	0.00092	545433.90	4946775.50	0.00096
545933.90	4946775.50	0.00103	546433.90	4946775.50	0.00103
546933.90	4946775.50	0.00099	547433.90	4946775.50	0.00080
547933.90	4946775.50	0.00090	548433.90	4946775.50	0.00110
548933.90	4946775.50	0.00114	549433.90	4946775.50	0.00106
549933.90	4946775.50	0.00086	550433.90	4946775.50	0.00072
550933.90	4946775.50	0.00078	551433.90	4946775.50	0.00089
551933.90	4946775.50	0.00105	552433.90	4946775.50	0.00110
552933.90	4946775.50	0.00112	553433.90	4946775.50	0.00545
553933.90	4946775.50	0.00481	554433.90	4946775.50	0.00069
554933.90	4946775.50	0.00321	555433.90	4946775.50	0.00224
555933.90	4946775.50	0.00056	525933.90	4947275.50	0.00116
526433.90	4947275.50	0.00595	526933.90	4947275.50	0.00144
527433.90	4947275.50	0.00091	527933.90	4947275.50	0.00068
528433.90	4947275.50	0.00076	528933.90	4947275.50	0.00109
529433.90	4947275.50	0.00105	529933.90	4947275.50	0.00066
530433.90	4947275.50	0.00070	530933.90	4947275.50	0.00075
531433.90	4947275.50	0.00073	531933.90	4947275.50	0.00107
532433.90	4947275.50	0.00104	532933.90	4947275.50	0.00272
533433.90	4947275.50	0.00175	533933.90	4947275.50	0.00127
534433.90	4947275.50	0.00092	534933.90	4947275.50	0.00093
535433.90	4947275.50	0.00079	535933.90	4947275.50	0.00085
536433.90	4947275.50	0.00082	536933.90	4947275.50	0.00109
537433.90	4947275.50	0.00141	537933.90	4947275.50	0.00154
538433.90	4947275.50	0.00125	538933.90	4947275.50	0.00112
539433.90	4947275.50	0.00101	539933.90	4947275.50	0.00075
540433.90	4947275.50	0.00097	540933.90	4947275.50	0.00087
541433.90	4947275.50	0.00092	541933.90	4947275.50	0.00097
542433.90	4947275.50	0.00120	542933.90	4947275.50	0.00105
543433.90	4947275.50	0.00078	543933.90	4947275.50	0.00102
544433.90	4947275.50	0.00084	544933.90	4947275.50	0.00097
545433.90	4947275.50	0.00092	545933.90	4947275.50	0.00104
546433.90	4947275.50	0.00082	546933.90	4947275.50	0.00100
547433.90	4947275.50	0.00092	547933.90	4947275.50	0.00075
548433.90	4947275.50	0.00097	548933.90	4947275.50	0.00110
549433.90	4947275.50	0.00113	549933.90	4947275.50	0.00095
550433.90	4947275.50	0.00076	550933.90	4947275.50	0.00075
551433.90	4947275.50	0.00088	551933.90	4947275.50	0.00089
552433.90	4947275.50	0.00114	552933.90	4947275.50	0.00558

553433.90	4947275.50	0.00510	553933.90	4947275.50	0.00103

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554433.90	4947275.50	0.00078	554933.90	4947275.50	0.00061
555433.90	4947275.50	0.00056	555933.90	4947275.50	0.00053
525933.90	4947775.50	0.00092	526433.90	4947775.50	0.00135
526933.90	4947775.50	0.00301	527433.90	4947775.50	0.00085
527933.90	4947775.50	0.00071	528433.90	4947775.50	0.00085
528933.90	4947775.50	0.00490	529433.90	4947775.50	0.00246
529933.90	4947775.50	0.00081	530433.90	4947775.50	0.00106
530933.90	4947775.50	0.00066	531433.90	4947775.50	0.00065
531933.90	4947775.50	0.00061	532433.90	4947775.50	0.00728
532933.90	4947775.50	0.00300	533433.90	4947775.50	0.00080
533933.90	4947775.50	0.00086	534433.90	4947775.50	0.00083
534933.90	4947775.50	0.00071	535433.90	4947775.50	0.00069
535933.90	4947775.50	0.00074	536433.90	4947775.50	0.00093
536933.90	4947775.50	0.00102	537433.90	4947775.50	0.00133
537933.90	4947775.50	0.00139	538433.90	4947775.50	0.00114
538933.90	4947775.50	0.00112	539433.90	4947775.50	0.00093
539933.90	4947775.50	0.00072	540433.90	4947775.50	0.00084
540933.90	4947775.50	0.00076	541433.90	4947775.50	0.00086
541933.90	4947775.50	0.00093	542433.90	4947775.50	0.00117
542933.90	4947775.50	0.00101	543433.90	4947775.50	0.00097
543933.90	4947775.50	0.00116	544433.90	4947775.50	0.00082
544933.90	4947775.50	0.00086	545433.90	4947775.50	0.00085
545933.90	4947775.50	0.00092	546433.90	4947775.50	0.00087
546933.90	4947775.50	0.00072	547433.90	4947775.50	0.00091
547933.90	4947775.50	0.00075	548433.90	4947775.50	0.00081
548933.90	4947775.50	0.00102	549433.90	4947775.50	0.00109
549933.90	4947775.50	0.00105	550433.90	4947775.50	0.00088
550933.90	4947775.50	0.00079	551433.90	4947775.50	0.00107
551933.90	4947775.50	0.00111	552433.90	4947775.50	0.00442
552933.90	4947775.50	0.00535	553433.90	4947775.50	0.00710
553933.90	4947775.50	0.00182	554433.90	4947775.50	0.00111
554933.90	4947775.50	0.00076	555433.90	4947775.50	0.00059
555933.90	4947775.50	0.00055	525933.90	4948275.50	0.00087
526433.90	4948275.50	0.00140	526933.90	4948275.50	0.00072
527433.90	4948275.50	0.00223	527933.90	4948275.50	0.00070
528433.90	4948275.50	0.00067	528933.90	4948275.50	0.00239
529433.90	4948275.50	0.00065	529933.90	4948275.50	0.00065
530433.90	4948275.50	0.00072	530933.90	4948275.50	0.00069
531433.90	4948275.50	0.00060	531933.90	4948275.50	0.00081

532433.90	4948275.50	0.00202	532933.90	4948275.50	0.00639

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533433.90	4948275.50	0.00634	533933.90	4948275.50	0.00096
534433.90	4948275.50	0.00083	534933.90	4948275.50	0.00081
535433.90	4948275.50	0.00072	535933.90	4948275.50	0.00082
536433.90	4948275.50	0.00098	536933.90	4948275.50	0.00119
537433.90	4948275.50	0.00130	537933.90	4948275.50	0.00133
538433.90	4948275.50	0.00106	538933.90	4948275.50	0.00108
539433.90	4948275.50	0.00085	539933.90	4948275.50	0.00065
540433.90	4948275.50	0.00084	540933.90	4948275.50	0.00082
541433.90	4948275.50	0.00082	541933.90	4948275.50	0.00089
542433.90	4948275.50	0.00107	542933.90	4948275.50	0.00101
543433.90	4948275.50	0.00095	543933.90	4948275.50	0.00095
544433.90	4948275.50	0.00071	544933.90	4948275.50	0.00070
545433.90	4948275.50	0.00082	545933.90	4948275.50	0.00086
546433.90	4948275.50	0.00087	546933.90	4948275.50	0.00074
547433.90	4948275.50	0.00075	547933.90	4948275.50	0.00080
548433.90	4948275.50	0.00069	548933.90	4948275.50	0.00088
549433.90	4948275.50	0.00102	549933.90	4948275.50	0.00106
550433.90	4948275.50	0.00111	550933.90	4948275.50	0.00081
551433.90	4948275.50	0.00072	551933.90	4948275.50	0.00076
552433.90	4948275.50	0.00111	552933.90	4948275.50	0.00098
553433.90	4948275.50	0.00513	553933.90	4948275.50	0.00117
554433.90	4948275.50	0.00112	554933.90	4948275.50	0.00107
555433.90	4948275.50	0.00074	555933.90	4948275.50	0.00104
525933.90	4948775.50	0.00075	526433.90	4948775.50	0.00078
526933.90	4948775.50	0.00066	527433.90	4948775.50	0.00098
527933.90	4948775.50	0.00068	528433.90	4948775.50	0.00061
528933.90	4948775.50	0.00109	529433.90	4948775.50	0.00062
529933.90	4948775.50	0.00060	530433.90	4948775.50	0.00064
530933.90	4948775.50	0.00059	531433.90	4948775.50	0.00058
531933.90	4948775.50	0.00060	532433.90	4948775.50	0.00080
532933.90	4948775.50	0.00077	533433.90	4948775.50	0.00573
533933.90	4948775.50	0.00254	534433.90	4948775.50	0.00075
534933.90	4948775.50	0.00074	535433.90	4948775.50	0.00066
535933.90	4948775.50	0.00063	536433.90	4948775.50	0.00085
536933.90	4948775.50	0.00114	537433.90	4948775.50	0.00138
537933.90	4948775.50	0.00126	538433.90	4948775.50	0.00104
538933.90	4948775.50	0.00105	539433.90	4948775.50	0.00076
539933.90	4948775.50	0.00054	540433.90	4948775.50	0.00079
540933.90	4948775.50	0.00070	541433.90	4948775.50	0.00059

541933.90	4948775.50	0.00079	542433.90	4948775.50	0.00088

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542933.90	4948775.50	0.00100	543433.90	4948775.50	0.00094
543933.90	4948775.50	0.00079	544433.90	4948775.50	0.00070
544933.90	4948775.50	0.00063	545433.90	4948775.50	0.00080
545933.90	4948775.50	0.00083	546433.90	4948775.50	0.00080
546933.90	4948775.50	0.00064	547433.90	4948775.50	0.00070
547933.90	4948775.50	0.00082	548433.90	4948775.50	0.00067
548933.90	4948775.50	0.00074	549433.90	4948775.50	0.00092
549933.90	4948775.50	0.00101	550433.90	4948775.50	0.00101
550933.90	4948775.50	0.00085	551433.90	4948775.50	0.00069
551933.90	4948775.50	0.00098	552433.90	4948775.50	0.00068
552933.90	4948775.50	0.00122	553433.90	4948775.50	0.00519
553933.90	4948775.50	0.00106	554433.90	4948775.50	0.00604
554933.90	4948775.50	0.00179	555433.90	4948775.50	0.00128
555933.90	4948775.50	0.00075	536983.81	4934944.35	0.01150
537126.70	4935101.44	0.01220	537039.78	4935206.76	0.01103
536938.84	4935112.05	0.01102	536862.74	4935043.40	0.01106
536916.08	4935005.00	0.01128	536953.11	4934972.11	0.01147
536999.69	4934961.81	0.01157	537015.57	4934979.26	0.01150
537031.44	4934996.71	0.01139	537047.32	4935014.17	0.01134
537063.20	4935031.62	0.01144	537079.07	4935049.08	0.01161
537094.95	4935066.53	0.01173	537110.83	4935083.98	0.01197
537112.22	4935118.99	0.01213	537097.73	4935136.54	0.01221
537083.24	4935154.10	0.01240	537068.76	4935171.65	0.01166
537054.27	4935189.20	0.01112	537022.96	4935190.97	0.01105
537006.14	4935175.19	0.01110	536989.31	4935159.40	0.01116
536972.49	4935143.62	0.01121	536955.66	4935127.84	0.01117
536923.62	4935098.32	0.01091	536908.40	4935084.59	0.01082
536893.18	4935070.86	0.01079	536877.96	4935057.13	0.01093
536880.52	4935030.60	0.01114	536898.30	4935017.80	0.01121
536934.60	4934988.56	0.01141	536968.46	4934958.23	0.01150

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540735.80	4933934.90	51.42022	540735.80	4933909.90	49.84575
540735.80	4933884.90	48.39522	540735.80	4933864.20	50.49924
540758.00	4933852.70	48.30205	540780.20	4933841.20	42.86464
540790.50	4933835.90	43.23554	540813.60	4933826.50	40.75903
540836.80	4933817.10	34.76102	540845.60	4933813.50	33.20406
540869.00	4933804.70	31.82254	540892.40	4933796.00	26.65243
540915.80	4933787.20	21.23932	540939.20	4933778.40	17.53226
540962.60	4933769.70	10.63435	540986.00	4933760.90	3.22867
541009.50	4933752.10	0.89035	541032.90	4933743.30	2.10791
541056.30	4933734.60	8.18331	541079.70	4933725.80	15.69456
541103.10	4933717.00	21.67231	541126.50	4933708.20	28.12925
541136.70	4933731.00	26.15651	541146.90	4933753.80	28.11667
541157.10	4933776.70	29.22108	541160.80	4933785.50	30.17047
541138.60	4933794.70	24.77519	541115.70	4933804.70	20.03336
541092.80	4933814.70	14.76251	541069.80	4933824.70	9.80194
541046.90	4933834.70	7.67919	541044.10	4933835.90	7.71627
541047.60	4933839.40	9.58866	541024.70	4933849.50	11.72356
541007.70	4933857.00	14.90560	541006.10	4933851.80	13.37735
540983.20	4933861.80	18.56320	540960.30	4933871.80	23.40237
540937.30	4933881.80	27.83770	540914.40	4933891.80	34.67442
540891.50	4933901.80	38.97001	540868.60	4933911.80	41.93799
540856.80	4933916.90	43.81987	540850.80	4933900.10	42.69372
540827.80	4933909.90	46.08857	540804.80	4933919.70	49.20179
540781.80	4933929.60	50.00491	540764.60	4933936.90	49.81665
540760.20	4933924.90	49.13871	540737.00	4933934.20	51.26359
540736.20	4933934.50	51.36452	538296.41	4935243.57	59.78283
538300.89	4935252.50	59.59659	538298.24	4935253.77	59.57590
538294.29	4935255.73	59.54098	538291.84	4935257.10	59.51761
538288.72	4935258.75	59.48913	538291.46	4935263.78	59.40093
538293.73	4935260.33	59.46165	538294.76	4935262.07	59.43122
538291.41	4935263.89	59.39934	538309.99	4935300.83	58.62732
538318.15	4935316.46	58.16755	538317.61	4935315.49	58.21249
538337.91	4935304.68	58.04022	538361.10	4935287.04	58.51928
538295.83	4935242.36	59.80828	538286.70	4935224.08	60.18941
538282.13	4935214.76	60.32528	538279.64	4935209.91	60.37386
538277.43	4935205.60	60.41265	538277.41	4935203.05	60.43325
538296.36	4935192.24	60.50931	538296.08	4935183.44	60.57094
538314.96	4935171.76	60.64202	538321.10	4935160.37	60.70593
538324.27	4935156.16	60.72651	538322.39	4935148.28	60.75271

538308.98	4935136.89	60.74265	538323.33	4935150.51	60.74696

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
538331.81	4935147.57	60.76539	538345.28	4935161.97	60.69366
538356.19	4935151.49	60.75104	538362.66	4935158.02	60.70199
538388.12	4935133.18	60.82812	538401.14	4935146.60	60.71421
538431.78	4935116.89	60.85430	538398.47	4935082.77	60.91238
538398.47	4935082.77	60.91238	538426.05	4935055.86	60.89914
538472.91	4935077.82	60.94811	538488.01	4935107.06	60.74189
538488.61	4935107.03	60.73944	538502.02	4935134.42	60.35153
538486.39	4935142.69	60.34939	538496.87	4935162.83	59.94754
538512.40	4935163.92	59.77868	538526.29	4935160.42	59.70117
538540.56	4935188.53	58.92128	538539.93	4935187.09	58.96394
538491.84	4935211.50	58.99910	538497.63	4935226.91	58.56330
538495.75	4935235.48	58.26548	538471.90	4935238.71	58.23697
538467.33	4935240.24	58.20093	538375.07	4935280.16	58.40477
538482.48	4935157.71	60.15536	538422.06	4934975.12	62.87084
538430.01	4934971.07	62.88954	538496.47	4935103.03	60.73760
538501.68	4935112.36	60.62187	538523.71	4935155.35	59.82359
538524.50	4935158.27	59.76105	538375.39	4935145.61	60.76963
538416.46	4935131.75	60.79104	538415.13	4935099.83	60.93709
538348.19	4935131.63	60.82729	538364.56	4935115.70	60.87313
538380.94	4935099.76	60.90231	538410.34	4935071.19	60.91080
538446.76	4935065.56	60.96160	538467.47	4935075.26	60.95983
538480.46	4935092.44	60.87167	538432.35	4934995.52	61.69600
538442.64	4935015.92	60.88129	538452.94	4935036.32	60.86070
538463.23	4935056.72	60.95529	538473.52	4935077.12	60.94906
538483.81	4935097.53	60.83156	538440.29	4934991.48	61.67734
538450.57	4935011.88	60.82246	538460.84	4935032.29	60.86216
538471.12	4935052.70	60.94714	538481.40	4935073.11	60.94766
538491.68	4935093.52	60.82791	538512.10	4935132.70	60.29921
538522.52	4935153.03	59.87777	538532.94	4935173.37	59.36198
538508.14	4935203.22	58.99310	538524.44	4935194.95	58.96881
538396.04	4935271.09	58.19161	538417.01	4935262.01	58.41421
538437.98	4935252.94	58.47509	538458.95	4935243.86	58.11181
538349.50	4935295.86	58.19909	538300.70	4935282.36	59.03299
540933.90	4933775.50	18.77420	541033.90	4933775.50	0.28393
540933.90	4933875.50	27.62274	541033.90	4933875.50	20.20006
540733.90	4933575.50	56.23221	540753.90	4933575.50	54.25158
540773.90	4933575.50	51.55921	540793.90	4933575.50	50.62917
540813.90	4933575.50	49.91575	540833.90	4933575.50	48.26053
540853.90	4933575.50	47.10777	540873.90	4933575.50	45.48990

540893.90	4933575.50	43.29674	540913.90	4933575.50	40.77504

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540933.90	4933575.50	40.07895	540953.90	4933575.50	38.90319
540973.90	4933575.50	38.45821	540993.90	4933575.50	38.18221
541013.90	4933575.50	37.01138	541033.90	4933575.50	37.72553
541053.90	4933575.50	40.33889	541073.90	4933575.50	42.18703
541093.90	4933575.50	42.48616	541113.90	4933575.50	42.13042
541133.90	4933575.50	43.98492	541153.90	4933575.50	45.54258
541173.90	4933575.50	47.31419	541193.90	4933575.50	48.64772
541213.90	4933575.50	50.09576	541233.90	4933575.50	51.00985
540733.90	4933595.50	54.32149	540753.90	4933595.50	53.15601
540773.90	4933595.50	51.00822	540793.90	4933595.50	48.65354
540813.90	4933595.50	47.93047	540833.90	4933595.50	46.56444
540853.90	4933595.50	44.74357	540873.90	4933595.50	43.33146
540893.90	4933595.50	41.49995	540913.90	4933595.50	39.49634
540933.90	4933595.50	37.95371	540953.90	4933595.50	37.22563
540973.90	4933595.50	35.33207	540993.90	4933595.50	34.32702
541013.90	4933595.50	33.44996	541033.90	4933595.50	35.57975
541053.90	4933595.50	38.64407	541073.90	4933595.50	39.89789
541093.90	4933595.50	39.40108	541113.90	4933595.50	39.40785
541133.90	4933595.50	40.81136	541153.90	4933595.50	43.46693
541173.90	4933595.50	45.57425	541193.90	4933595.50	47.44126
541213.90	4933595.50	48.72345	541233.90	4933595.50	49.22392
540733.90	4933615.50	52.36184	540753.90	4933615.50	51.37290
540773.90	4933615.50	49.80829	540793.90	4933615.50	47.59043
540813.90	4933615.50	45.82021	540833.90	4933615.50	44.82406
540853.90	4933615.50	43.00800	540873.90	4933615.50	40.96234
540893.90	4933615.50	40.14369	540913.90	4933615.50	37.99712
540933.90	4933615.50	36.03089	540953.90	4933615.50	33.91386
540973.90	4933615.50	31.94915	540993.90	4933615.50	31.16236
541013.90	4933615.50	30.84987	541033.90	4933615.50	32.79784
541053.90	4933615.50	35.88646	541073.90	4933615.50	37.41869
541093.90	4933615.50	36.85840	541113.90	4933615.50	38.07193
541133.90	4933615.50	39.47229	541153.90	4933615.50	41.82499
541173.90	4933615.50	44.21715	541193.90	4933615.50	45.83186
541213.90	4933615.50	46.61234	541233.90	4933615.50	47.33338
540733.90	4933635.50	51.05450	540753.90	4933635.50	49.52533
540773.90	4933635.50	47.74116	540793.90	4933635.50	45.95146
540813.90	4933635.50	44.28998	540833.90	4933635.50	42.19517
540853.90	4933635.50	40.63763	540873.90	4933635.50	39.44417
540893.90	4933635.50	37.68344	540913.90	4933635.50	36.37083

540933.90	4933635.50	33.61504	540953.90	4933635.50	30.85535

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540973.90	4933635.50	29.13652	540993.90	4933635.50	28.49027
541013.90	4933635.50	28.57238	541033.90	4933635.50	28.94209
541053.90	4933635.50	31.11411	541073.90	4933635.50	32.69825
541093.90	4933635.50	34.04042	541113.90	4933635.50	35.97630
541133.90	4933635.50	37.63847	541153.90	4933635.50	40.10578
541173.90	4933635.50	42.31409	541193.90	4933635.50	43.51355
541213.90	4933635.50	44.72196	541233.90	4933635.50	45.60552
540733.90	4933655.50	48.88206	540753.90	4933655.50	47.29330
540773.90	4933655.50	45.04333	540793.90	4933655.50	43.24548
540813.90	4933655.50	41.77214	540833.90	4933655.50	39.61624
540853.90	4933655.50	38.16642	540873.90	4933655.50	37.08307
540893.90	4933655.50	35.89886	540913.90	4933655.50	34.30206
540933.90	4933655.50	31.13784	540953.90	4933655.50	27.50217
540973.90	4933655.50	25.86675	540993.90	4933655.50	24.51209
541013.90	4933655.50	25.00435	541033.90	4933655.50	25.16686
541053.90	4933655.50	26.70860	541073.90	4933655.50	28.93124
541093.90	4933655.50	30.57956	541113.90	4933655.50	33.53309
541133.90	4933655.50	35.90286	541153.90	4933655.50	38.30712
541173.90	4933655.50	40.12621	541193.90	4933655.50	41.93477
541213.90	4933655.50	43.00732	541233.90	4933655.50	44.35565
540733.90	4933675.50	47.78055	540753.90	4933675.50	46.17706
540773.90	4933675.50	43.81805	540793.90	4933675.50	40.99892
540813.90	4933675.50	39.13928	540833.90	4933675.50	37.19754
540853.90	4933675.50	36.50884	540873.90	4933675.50	35.65090
540893.90	4933675.50	33.67487	540913.90	4933675.50	31.86488
540933.90	4933675.50	28.14324	540953.90	4933675.50	24.45177
540973.90	4933675.50	22.00043	540993.90	4933675.50	21.71904
541013.90	4933675.50	21.72587	541033.90	4933675.50	22.20975
541053.90	4933675.50	23.90718	541073.90	4933675.50	25.57585
541093.90	4933675.50	28.92540	541113.90	4933675.50	31.82324
541133.90	4933675.50	34.41404	541153.90	4933675.50	36.75460
541173.90	4933675.50	38.31240	541193.90	4933675.50	39.70512
541213.90	4933675.50	40.80324	541233.90	4933675.50	43.25173
540733.90	4933695.50	47.56731	540753.90	4933695.50	46.11941
540773.90	4933695.50	43.98707	540793.90	4933695.50	41.00619
540813.90	4933695.50	37.57561	540833.90	4933695.50	35.32813
540853.90	4933695.50	34.09306	540873.90	4933695.50	33.01885
540893.90	4933695.50	30.90313	540913.90	4933695.50	28.37545
540933.90	4933695.50	25.03859	540953.90	4933695.50	21.57805

540973.90	4933695.50	19.66969	540993.90	4933695.50	18.44960

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541013.90	4933695.50	17.64052	541033.90	4933695.50	17.85504
541053.90	4933695.50	19.77995	541073.90	4933695.50	22.46592
541093.90	4933695.50	25.71170	541113.90	4933695.50	29.03233
541133.90	4933695.50	31.79183	541153.90	4933695.50	34.05555
541173.90	4933695.50	35.87019	541193.90	4933695.50	38.75886
541213.90	4933695.50	40.70371	541233.90	4933695.50	42.77989
540733.90	4933715.50	47.97891	540753.90	4933715.50	46.33638
540773.90	4933715.50	44.06140	540793.90	4933715.50	41.34564
540813.90	4933715.50	38.01521	540833.90	4933715.50	35.62149
540853.90	4933715.50	32.76056	540873.90	4933715.50	30.77698
540893.90	4933715.50	28.59283	540913.90	4933715.50	25.13697
540933.90	4933715.50	22.28601	540953.90	4933715.50	19.14763
540973.90	4933715.50	16.59613	540993.90	4933715.50	13.92205
541013.90	4933715.50	12.21498	541033.90	4933715.50	12.06725
541053.90	4933715.50	13.78977	541073.90	4933715.50	17.07628
541093.90	4933715.50	20.48388	541113.90	4933715.50	24.57952
541133.90	4933715.50	27.08687	541153.90	4933715.50	31.20452
541173.90	4933715.50	34.75805	541193.90	4933715.50	37.78976
541213.90	4933715.50	39.75244	541233.90	4933715.50	41.48381
540733.90	4933735.50	48.79471	540753.90	4933735.50	46.98344
540773.90	4933735.50	44.50772	540793.90	4933735.50	41.66474
540813.90	4933735.50	38.82486	540833.90	4933735.50	36.11864
540853.90	4933735.50	33.60169	540873.90	4933735.50	29.54544
540893.90	4933735.50	25.59994	540913.90	4933735.50	22.79890
540933.90	4933735.50	20.21356	540953.90	4933735.50	16.90086
540973.90	4933735.50	12.31551	540993.90	4933735.50	7.79977
541013.90	4933735.50	4.93535	541033.90	4933735.50	4.74882
541053.90	4933735.50	7.38561	541073.90	4933735.50	12.14090
541093.90	4933735.50	17.17347	541113.90	4933735.50	21.56780
541133.90	4933735.50	25.27241	541153.90	4933735.50	29.89760
541173.90	4933735.50	34.20334	541193.90	4933735.50	37.08975
541213.90	4933735.50	39.24442	541233.90	4933735.50	41.74380
540733.90	4933755.50	48.90307	540753.90	4933755.50	47.29274
540773.90	4933755.50	45.12218	540793.90	4933755.50	42.19971
540813.90	4933755.50	38.99361	540833.90	4933755.50	36.96796
540853.90	4933755.50	34.90456	540873.90	4933755.50	31.15885
540893.90	4933755.50	25.25473	540913.90	4933755.50	21.19645
540933.90	4933755.50	19.58264	540953.90	4933755.50	15.00359
540973.90	4933755.50	8.05663	540993.90	4933755.50	2.27123

541013.90	4933755.50	0.36411	541033.90	4933755.50	0.31372

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933755.50	1.95122	541073.90	4933755.50	7.77235
541093.90	4933755.50	14.32582	541113.90	4933755.50	19.79731
541133.90	4933755.50	24.83980	541153.90	4933755.50	29.94456
541173.90	4933755.50	34.63488	541193.90	4933755.50	37.20081
541213.90	4933755.50	39.11640	541233.90	4933755.50	41.98006
540733.90	4933775.50	49.33567	540753.90	4933775.50	47.43711
540773.90	4933775.50	45.05572	540793.90	4933775.50	42.21625
540813.90	4933775.50	38.71163	540833.90	4933775.50	37.50803
540853.90	4933775.50	36.17226	540873.90	4933775.50	32.04385
540893.90	4933775.50	25.19382	540913.90	4933775.50	21.21431
541053.90	4933775.50	0.37229	541073.90	4933775.50	5.20317
541093.90	4933775.50	12.78554	541113.90	4933775.50	18.57729
541133.90	4933775.50	23.17953	541153.90	4933775.50	28.47843
541173.90	4933775.50	33.32134	541193.90	4933775.50	36.47213
541213.90	4933775.50	38.61438	541233.90	4933775.50	41.23160
540733.90	4933795.50	49.17864	540753.90	4933795.50	47.12724
540773.90	4933795.50	44.78078	540793.90	4933795.50	42.18758
540813.90	4933795.50	38.42932	540833.90	4933795.50	36.22800
540853.90	4933795.50	35.10851	540873.90	4933795.50	31.36534
540893.90	4933795.50	26.28197	540913.90	4933795.50	22.10696
541053.90	4933795.50	0.48855	541073.90	4933795.50	5.57192
541093.90	4933795.50	13.14512	541113.90	4933795.50	18.81282
541133.90	4933795.50	23.76225	541153.90	4933795.50	28.69728
541173.90	4933795.50	33.46718	541193.90	4933795.50	36.55350
541213.90	4933795.50	39.00778	541233.90	4933795.50	41.40891
540733.90	4933815.50	50.01966	540753.90	4933815.50	47.87616
540773.90	4933815.50	45.44681	540793.90	4933815.50	43.63947
540813.90	4933815.50	40.11196	540833.90	4933815.50	35.31796
540853.90	4933815.50	32.63462	540873.90	4933815.50	30.70289
540893.90	4933815.50	27.36083	540913.90	4933815.50	23.64853
541053.90	4933815.50	2.89006	541073.90	4933815.50	8.79470
541093.90	4933815.50	15.19724	541113.90	4933815.50	20.53489
541133.90	4933815.50	24.65803	541153.90	4933815.50	29.14291
541173.90	4933815.50	33.66733	541193.90	4933815.50	37.42814
541213.90	4933815.50	40.65582	541233.90	4933815.50	43.52267
540733.90	4933835.50	51.27799	540753.90	4933835.50	48.03447
540773.90	4933835.50	44.56456	540793.90	4933835.50	42.97939
540813.90	4933835.50	41.15102	540833.90	4933835.50	37.86851
540853.90	4933835.50	35.45632	540873.90	4933835.50	32.51232

540893.90	4933835.50	28.78062	540913.90	4933835.50	25.37343

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933835.50	9.24484	541073.90	4933835.50	13.64701
541093.90	4933835.50	18.37283	541113.90	4933835.50	22.83516
541133.90	4933835.50	27.31467	541153.90	4933835.50	31.48269
541173.90	4933835.50	35.32233	541193.90	4933835.50	38.94448
541213.90	4933835.50	43.08790	541233.90	4933835.50	46.45419
540733.90	4933855.50	51.21469	540753.90	4933855.50	49.06463
540773.90	4933855.50	45.11678	540793.90	4933855.50	42.95644
540813.90	4933855.50	40.96558	540833.90	4933855.50	38.81244
540853.90	4933855.50	36.66047	540873.90	4933855.50	34.57119
540893.90	4933855.50	32.26982	540913.90	4933855.50	28.55809
541053.90	4933855.50	15.67878	541073.90	4933855.50	18.70188
541093.90	4933855.50	22.08035	541113.90	4933855.50	26.06043
541133.90	4933855.50	31.53893	541153.90	4933855.50	35.77003
541173.90	4933855.50	38.55705	541193.90	4933855.50	41.97581
541213.90	4933855.50	46.07874	541233.90	4933855.50	50.11266
540733.90	4933875.50	49.27487	540753.90	4933875.50	49.73303
540773.90	4933875.50	46.17924	540793.90	4933875.50	43.13430
540813.90	4933875.50	41.60062	540833.90	4933875.50	40.45556
540853.90	4933875.50	38.91918	540873.90	4933875.50	38.25320
540893.90	4933875.50	36.32409	540913.90	4933875.50	32.64652
541053.90	4933875.50	21.64176	541073.90	4933875.50	23.84466
541093.90	4933875.50	27.71850	541113.90	4933875.50	31.99458
541133.90	4933875.50	36.96793	541153.90	4933875.50	42.23198
541173.90	4933875.50	45.23590	541193.90	4933875.50	47.21478
541213.90	4933875.50	50.58242	541233.90	4933875.50	53.00538
540733.90	4933895.50	48.35533	540753.90	4933895.50	48.65336
540773.90	4933895.50	47.25804	540793.90	4933895.50	46.08352
540813.90	4933895.50	44.64114	540833.90	4933895.50	43.48528
540853.90	4933895.50	41.79680	540873.90	4933895.50	40.41989
540893.90	4933895.50	38.41944	540913.90	4933895.50	35.08318
540933.90	4933895.50	30.58536	540953.90	4933895.50	28.63751
540973.90	4933895.50	26.96287	540993.90	4933895.50	25.05757
541013.90	4933895.50	24.12695	541033.90	4933895.50	24.11254
541053.90	4933895.50	26.74163	541073.90	4933895.50	29.68127
541093.90	4933895.50	35.09100	541113.90	4933895.50	40.41611
541133.90	4933895.50	45.74377	541153.90	4933895.50	51.34806
541173.90	4933895.50	53.88269	541193.90	4933895.50	54.41096
541213.90	4933895.50	54.79569	541233.90	4933895.50	56.45445
540733.90	4933915.50	50.51147	540753.90	4933915.50	49.54810

540773.90	4933915.50	48.57134	540793.90	4933915.50	48.96263

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540813.90	4933915.50	47.91037	540833.90	4933915.50	46.08809
540853.90	4933915.50	44.03144	540873.90	4933915.50	41.37409
540893.90	4933915.50	38.82508	540913.90	4933915.50	35.75511
540933.90	4933915.50	32.33789	540953.90	4933915.50	31.66523
540973.90	4933915.50	30.44538	540993.90	4933915.50	29.30992
541013.90	4933915.50	29.08190	541033.90	4933915.50	30.32146
541053.90	4933915.50	34.31674	541073.90	4933915.50	39.83705
541093.90	4933915.50	44.47277	541113.90	4933915.50	49.97733
541133.90	4933915.50	56.43377	541153.90	4933915.50	65.76246
541173.90	4933915.50	66.64391	541193.90	4933915.50	63.70838
541213.90	4933915.50	62.03175	541233.90	4933915.50	59.57713
540733.90	4933935.50	51.60027	540753.90	4933935.50	49.50654
540773.90	4933935.50	50.23216	540793.90	4933935.50	50.26209
540813.90	4933935.50	49.08898	540833.90	4933935.50	47.37269
540853.90	4933935.50	45.44654	540873.90	4933935.50	42.52873
540893.90	4933935.50	39.28532	540913.90	4933935.50	36.73149
540933.90	4933935.50	35.59129	540953.90	4933935.50	35.36081
540973.90	4933935.50	33.78771	540993.90	4933935.50	32.78257
541013.90	4933935.50	34.43270	541033.90	4933935.50	38.15638
541053.90	4933935.50	43.41090	541073.90	4933935.50	50.92109
541093.90	4933935.50	58.57511	541113.90	4933935.50	67.38545
541133.90	4933935.50	83.36424	541153.90	4933935.50	103.32487
541173.90	4933935.50	92.58269	541193.90	4933935.50	76.35053
541213.90	4933935.50	69.24851	541233.90	4933935.50	63.79029
540733.90	4933955.50	53.98902	540753.90	4933955.50	52.24533
540773.90	4933955.50	51.85217	540793.90	4933955.50	50.79533
540813.90	4933955.50	49.05696	540833.90	4933955.50	47.33009
540853.90	4933955.50	45.39689	540873.90	4933955.50	42.99157
540893.90	4933955.50	40.88049	540913.90	4933955.50	40.19226
540933.90	4933955.50	40.58055	540953.90	4933955.50	40.36182
540973.90	4933955.50	39.43314	540993.90	4933955.50	39.52774
541013.90	4933955.50	43.78162	541033.90	4933955.50	50.85569
541053.90	4933955.50	59.86399	541073.90	4933955.50	75.30211
541093.90	4933955.50	112.93574	541113.90	4933955.50	149.52139
541133.90	4933955.50	207.13670	541153.90	4933955.50	160.56396
541173.90	4933955.50	107.67039	541193.90	4933955.50	78.38029
541213.90	4933955.50	72.20742	541233.90	4933955.50	66.52923
540733.90	4933975.50	55.00771	540753.90	4933975.50	53.82038
540773.90	4933975.50	52.43923	540793.90	4933975.50	50.21890

540813.90	4933975.50	48.90117	540833.90	4933975.50	46.97476

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540853.90	4933975.50	45.31878	540873.90	4933975.50	43.56612
540893.90	4933975.50	43.15566	540913.90	4933975.50	44.28735
540933.90	4933975.50	44.66415	540953.90	4933975.50	44.61887
540973.90	4933975.50	46.62437	540993.90	4933975.50	49.10887
541013.90	4933975.50	55.98593	541033.90	4933975.50	67.55943
541053.90	4933975.50	108.04455	541073.90	4933975.50	217.57419
541093.90	4933975.50	335.40370	541113.90	4933975.50	331.92452
541133.90	4933975.50	338.81245	541153.90	4933975.50	182.54669
541173.90	4933975.50	97.15993	541193.90	4933975.50	76.21364
541213.90	4933975.50	71.76098	541233.90	4933975.50	67.36758
540733.90	4933995.50	52.81772	540753.90	4933995.50	51.27654
540773.90	4933995.50	51.20243	540793.90	4933995.50	49.81211
540813.90	4933995.50	48.49492	540833.90	4933995.50	46.81810
540853.90	4933995.50	45.66359	540873.90	4933995.50	45.15847
540893.90	4933995.50	46.15363	540913.90	4933995.50	48.26042
540933.90	4933995.50	49.66272	540953.90	4933995.50	49.64876
540973.90	4933995.50	56.60333	540993.90	4933995.50	65.80269
541013.90	4933995.50	76.28570	541033.90	4933995.50	163.56393
541053.90	4933995.50	395.05959	541073.90	4933995.50	669.24044
541093.90	4933995.50	600.80424	541113.90	4933995.50	367.47484
541133.90	4933995.50	202.13280	541153.90	4933995.50	120.39184
541173.90	4933995.50	84.95882	541193.90	4933995.50	72.93167
541213.90	4933995.50	69.93948	541233.90	4933995.50	68.12267
540733.90	4934015.50	52.44067	540753.90	4934015.50	51.60085
540773.90	4934015.50	51.33295	540793.90	4934015.50	49.82286
540813.90	4934015.50	48.97314	540833.90	4934015.50	48.58910
540853.90	4934015.50	48.32549	540873.90	4934015.50	48.42411
540893.90	4934015.50	50.63516	540913.90	4934015.50	53.23630
540933.90	4934015.50	57.60201	540953.90	4934015.50	61.09501
540973.90	4934015.50	71.67848	540993.90	4934015.50	95.84764
541013.90	4934015.50	192.09878	541033.90	4934015.50	388.28969
541053.90	4934015.50	715.71289	541073.90	4934015.50	783.86408
541093.90	4934015.50	520.40165	541113.90	4934015.50	290.78144
541133.90	4934015.50	150.55322	541153.90	4934015.50	100.23585
541173.90	4934015.50	79.38961	541193.90	4934015.50	72.11569
541213.90	4934015.50	69.35258	541233.90	4934015.50	69.09329
540733.90	4934035.50	53.16795	540753.90	4934035.50	52.51451
540773.90	4934035.50	51.30982	540793.90	4934035.50	51.11107
540813.90	4934035.50	50.99479	540833.90	4934035.50	51.32500

540853.90	4934035.50	51.41887	540873.90	4934035.50	52.65926

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540893.90	4934035.50	55.27188	540913.90	4934035.50	59.75279
540933.90	4934035.50	67.79106	540953.90	4934035.50	77.21539
540973.90	4934035.50	111.17795	540993.90	4934035.50	188.38245
541013.90	4934035.50	485.16203	541033.90	4934035.50	827.69333
541053.90	4934035.50	729.80894	541073.90	4934035.50	548.58325
541093.90	4934035.50	317.64552	541113.90	4934035.50	178.25964
541133.90	4934035.50	119.62987	541153.90	4934035.50	90.30532
541173.90	4934035.50	77.19811	541193.90	4934035.50	72.21376
541213.90	4934035.50	70.51714	541233.90	4934035.50	72.02687
540433.90	4933275.50	66.52388	540483.90	4933275.50	65.24510
540533.90	4933275.50	64.48199	540583.90	4933275.50	62.06674
540633.90	4933275.50	66.10386	540683.90	4933275.50	75.09227
540733.90	4933275.50	85.65850	540783.90	4933275.50	109.03830
540833.90	4933275.50	199.22822	540883.90	4933275.50	104.29236
540933.90	4933275.50	77.87249	540983.90	4933275.50	66.90600
541033.90	4933275.50	67.72916	541083.90	4933275.50	67.81481
541133.90	4933275.50	69.11233	541183.90	4933275.50	65.57696
541233.90	4933275.50	66.43729	541283.90	4933275.50	65.56965
541333.90	4933275.50	64.35134	541383.90	4933275.50	62.61033
541433.90	4933275.50	61.57260	541483.90	4933275.50	61.88594
541533.90	4933275.50	63.84352	540433.90	4933325.50	66.67605
540483.90	4933325.50	64.14361	540533.90	4933325.50	63.16153
540583.90	4933325.50	59.02977	540633.90	4933325.50	61.18307
540683.90	4933325.50	70.47947	540733.90	4933325.50	77.97060
540783.90	4933325.50	88.55416	540833.90	4933325.50	90.95956
540883.90	4933325.50	80.85574	540933.90	4933325.50	72.56994
540983.90	4933325.50	65.97595	541033.90	4933325.50	63.22006
541083.90	4933325.50	61.60359	541133.90	4933325.50	63.16825
541183.90	4933325.50	63.18316	541233.90	4933325.50	63.28933
541283.90	4933325.50	65.12737	541333.90	4933325.50	65.57747
541383.90	4933325.50	65.17829	541433.90	4933325.50	63.13832
541483.90	4933325.50	63.37096	541533.90	4933325.50	63.86758
540433.90	4933375.50	68.85826	540483.90	4933375.50	65.88989
540533.90	4933375.50	61.51801	540583.90	4933375.50	60.54958
540633.90	4933375.50	57.38913	540683.90	4933375.50	63.82108
540733.90	4933375.50	71.10376	540783.90	4933375.50	71.72477
540833.90	4933375.50	71.16472	540883.90	4933375.50	67.25913
540933.90	4933375.50	65.59693	540983.90	4933375.50	61.68804
541033.90	4933375.50	59.79479	541083.90	4933375.50	60.87301

541133.90	4933375.50	61.82100	541183.90	4933375.50	61.51069

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541233.90	4933375.50	63.34485	541283.90	4933375.50	62.99543
541333.90	4933375.50	65.86604	541383.90	4933375.50	64.26495
541433.90	4933375.50	63.76574	541483.90	4933375.50	63.50990
541533.90	4933375.50	64.67115	540433.90	4933425.50	67.20712
540483.90	4933425.50	67.12506	540533.90	4933425.50	64.60353
540583.90	4933425.50	61.33267	540633.90	4933425.50	58.77449
540683.90	4933425.50	57.84231	540733.90	4933425.50	61.53578
540783.90	4933425.50	64.06111	540833.90	4933425.50	63.56990
540883.90	4933425.50	61.48919	540933.90	4933425.50	61.45303
540983.90	4933425.50	59.13631	541033.90	4933425.50	55.04933
541083.90	4933425.50	59.27453	541133.90	4933425.50	57.99584
541183.90	4933425.50	58.91626	541233.90	4933425.50	61.18045
541283.90	4933425.50	61.89226	541333.90	4933425.50	62.39673
541383.90	4933425.50	62.94335	541433.90	4933425.50	64.34906
541483.90	4933425.50	64.76198	541533.90	4933425.50	63.31518
540433.90	4933475.50	63.80778	540483.90	4933475.50	65.38438
540533.90	4933475.50	65.59327	540583.90	4933475.50	62.39944
540633.90	4933475.50	59.53034	540683.90	4933475.50	56.54711
540733.90	4933475.50	56.31099	540783.90	4933475.50	58.85355
540833.90	4933475.50	59.08890	540883.90	4933475.50	55.65616
540933.90	4933475.50	55.95101	540983.90	4933475.50	52.96710
541033.90	4933475.50	51.36884	541083.90	4933475.50	54.51218
541133.90	4933475.50	53.01815	541183.90	4933475.50	55.30611
541233.90	4933475.50	57.35931	541283.90	4933475.50	58.69778
541333.90	4933475.50	59.99422	541383.90	4933475.50	63.08808
541433.90	4933475.50	63.81274	541483.90	4933475.50	64.58675
541533.90	4933475.50	64.24308	540433.90	4933525.50	63.76025
540483.90	4933525.50	63.70475	540533.90	4933525.50	63.18860
540583.90	4933525.50	63.34339	540633.90	4933525.50	60.49784
540683.90	4933525.50	59.82318	540733.90	4933525.50	54.72452
540783.90	4933525.50	54.05566	540833.90	4933525.50	53.94622
540883.90	4933525.50	49.84459	540933.90	4933525.50	48.55925
540983.90	4933525.50	45.56040	541033.90	4933525.50	46.03044
541083.90	4933525.50	49.40749	541133.90	4933525.50	49.32757
541183.90	4933525.50	50.35416	541233.90	4933525.50	54.44051
541283.90	4933525.50	54.81944	541333.90	4933525.50	58.70056
541383.90	4933525.50	61.68500	541433.90	4933525.50	63.83601
541483.90	4933525.50	62.05658	541533.90	4933525.50	60.83243
540433.90	4933575.50	58.95198	540483.90	4933575.50	59.76930

540533.90	4933575.50	60.53039	540583.90	4933575.50	60.66891

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540633.90	4933575.50	59.83054	540683.90	4933575.50	58.03909
541283.90	4933575.50	53.25388	541333.90	4933575.50	58.16046
541383.90	4933575.50	60.13074	541433.90	4933575.50	59.73765
541483.90	4933575.50	61.13286	541533.90	4933575.50	62.56798
540433.90	4933625.50	59.27395	540483.90	4933625.50	57.21740
540533.90	4933625.50	57.82957	540583.90	4933625.50	57.70620
540633.90	4933625.50	55.42865	540683.90	4933625.50	54.36437
541283.90	4933625.50	51.49893	541333.90	4933625.50	57.31314
541383.90	4933625.50	59.71054	541433.90	4933625.50	59.70677
541483.90	4933625.50	60.65422	541533.90	4933625.50	64.81137
540433.90	4933675.50	58.19146	540483.90	4933675.50	56.34105
540533.90	4933675.50	55.38405	540583.90	4933675.50	54.91223
540633.90	4933675.50	53.14364	540683.90	4933675.50	50.35644
541283.90	4933675.50	51.25230	541333.90	4933675.50	54.02824
541383.90	4933675.50	57.08597	541433.90	4933675.50	59.63101
541483.90	4933675.50	63.52380	541533.90	4933675.50	68.55204
540433.90	4933725.50	54.07998	540483.90	4933725.50	55.66128
540533.90	4933725.50	55.74814	540583.90	4933725.50	53.56731
540633.90	4933725.50	51.30925	540683.90	4933725.50	50.34227
541283.90	4933725.50	47.34424	541333.90	4933725.50	52.60189
541383.90	4933725.50	55.71607	541433.90	4933725.50	59.20372
541483.90	4933725.50	62.49761	541533.90	4933725.50	67.11722
540433.90	4933775.50	59.57242	540483.90	4933775.50	59.89823
540533.90	4933775.50	58.74820	540583.90	4933775.50	57.55537
540633.90	4933775.50	55.83150	540683.90	4933775.50	53.45095
541283.90	4933775.50	50.57714	541333.90	4933775.50	55.35256
541383.90	4933775.50	58.42963	541433.90	4933775.50	60.84529
541483.90	4933775.50	62.44594	541533.90	4933775.50	65.90924
540433.90	4933825.50	60.22916	540483.90	4933825.50	60.79534
540533.90	4933825.50	59.28816	540583.90	4933825.50	58.51893
540633.90	4933825.50	56.43096	540683.90	4933825.50	53.37834
541283.90	4933825.50	52.06479	541333.90	4933825.50	56.32087
541383.90	4933825.50	57.21714	541433.90	4933825.50	57.36289
541483.90	4933825.50	59.10794	541533.90	4933825.50	62.20408
540433.90	4933875.50	60.25120	540483.90	4933875.50	60.62147
540533.90	4933875.50	60.37083	540583.90	4933875.50	58.55152
540633.90	4933875.50	57.00286	540683.90	4933875.50	54.85618
541283.90	4933875.50	54.17109	541333.90	4933875.50	56.42709
541383.90	4933875.50	59.35161	541433.90	4933875.50	59.21840

541483.90	4933875.50	60.12640	541533.90	4933875.50	60.66682

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540433.90	4933925.50	61.54640	540483.90	4933925.50	62.25089
540533.90	4933925.50	61.69713	540583.90	4933925.50	60.09132
540633.90	4933925.50	56.91521	540683.90	4933925.50	53.46617
541283.90	4933925.50	56.21255	541333.90	4933925.50	54.20620
541383.90	4933925.50	57.95132	541433.90	4933925.50	59.49841
541483.90	4933925.50	61.04458	541533.90	4933925.50	61.61890
540433.90	4933975.50	62.40053	540483.90	4933975.50	62.14420
540533.90	4933975.50	61.55979	540583.90	4933975.50	58.15202
540633.90	4933975.50	56.01415	540683.90	4933975.50	54.95009
541283.90	4933975.50	62.61626	541333.90	4933975.50	58.76720
541383.90	4933975.50	57.76718	541433.90	4933975.50	59.86496
541483.90	4933975.50	62.85079	541533.90	4933975.50	64.83410
540433.90	4934025.50	62.35660	540483.90	4934025.50	62.13237
540533.90	4934025.50	62.36653	540583.90	4934025.50	59.02523
540633.90	4934025.50	57.81494	540683.90	4934025.50	54.98733
541283.90	4934025.50	74.07407	541333.90	4934025.50	72.69943
541383.90	4934025.50	65.99648	541433.90	4934025.50	63.21649
541483.90	4934025.50	63.43723	541533.90	4934025.50	66.13919
540433.90	4934075.50	64.45506	540483.90	4934075.50	59.42182
540533.90	4934075.50	58.09129	540583.90	4934075.50	55.50893
540633.90	4934075.50	56.62351	540683.90	4934075.50	58.67957
540733.90	4934075.50	54.80595	540783.90	4934075.50	54.51855
540833.90	4934075.50	55.57253	540883.90	4934075.50	64.95581
540933.90	4934075.50	98.33390	540983.90	4934075.50	605.73245
541033.90	4934075.50	557.66422	541083.90	4934075.50	203.69629
541133.90	4934075.50	92.53061	541183.90	4934075.50	77.01024
541233.90	4934075.50	83.09404	541283.90	4934075.50	94.74655
541333.90	4934075.50	86.58189	541383.90	4934075.50	74.04916
541433.90	4934075.50	68.85540	541483.90	4934075.50	67.48550
541533.90	4934075.50	65.32676	540433.90	4934125.50	59.46136
540483.90	4934125.50	58.22754	540533.90	4934125.50	55.11335
540583.90	4934125.50	56.86435	540633.90	4934125.50	59.33484
540683.90	4934125.50	62.49131	540733.90	4934125.50	58.18808
540783.90	4934125.50	58.24102	540833.90	4934125.50	61.79359
540883.90	4934125.50	82.10914	540933.90	4934125.50	494.84316
540983.90	4934125.50	495.13953	541033.90	4934125.50	298.35118
541083.90	4934125.50	118.90756	541133.90	4934125.50	84.09029
541183.90	4934125.50	93.64818	541233.90	4934125.50	123.32425
541283.90	4934125.50	114.84530	541333.90	4934125.50	86.14855

541383.90	4934125.50	77.20171	541433.90	4934125.50	69.40426

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541483.90	4934125.50	67.32229	541533.90	4934125.50	67.51262
540433.90	4934175.50	60.49550	540483.90	4934175.50	59.15233
540533.90	4934175.50	61.32664	540583.90	4934175.50	60.63752
540633.90	4934175.50	62.86645	540683.90	4934175.50	61.61593
540733.90	4934175.50	62.57749	540783.90	4934175.50	62.28942
540833.90	4934175.50	69.09185	540883.90	4934175.50	115.86177
540933.90	4934175.50	314.64278	540983.90	4934175.50	266.13258
541033.90	4934175.50	170.01284	541083.90	4934175.50	103.07924
541133.90	4934175.50	91.45287	541183.90	4934175.50	130.80659
541233.90	4934175.50	157.96316	541283.90	4934175.50	115.41387
541333.90	4934175.50	82.56744	541383.90	4934175.50	71.10145
541433.90	4934175.50	70.68756	541483.90	4934175.50	71.75303
541533.90	4934175.50	65.76194	540433.90	4934225.50	61.73891
540483.90	4934225.50	64.81353	540533.90	4934225.50	64.61498
540583.90	4934225.50	66.15722	540633.90	4934225.50	63.91634
540683.90	4934225.50	64.18094	540733.90	4934225.50	64.08829
540783.90	4934225.50	67.43088	540833.90	4934225.50	78.60790
540883.90	4934225.50	107.62377	540933.90	4934225.50	173.78790
540983.90	4934225.50	180.91778	541033.90	4934225.50	153.07263
541083.90	4934225.50	99.79825	541133.90	4934225.50	119.76343
541183.90	4934225.50	174.01036	541233.90	4934225.50	129.26790
541283.90	4934225.50	101.04067	541333.90	4934225.50	78.60885
541383.90	4934225.50	69.65922	541433.90	4934225.50	70.47961
541483.90	4934225.50	75.65452	541533.90	4934225.50	67.64163
540433.90	4934275.50	62.87865	540483.90	4934275.50	66.44789
540533.90	4934275.50	67.96322	540583.90	4934275.50	65.48781
540633.90	4934275.50	64.13819	540683.90	4934275.50	65.92705
540733.90	4934275.50	69.09451	540783.90	4934275.50	72.12155
540833.90	4934275.50	78.74855	540883.90	4934275.50	89.60125
540933.90	4934275.50	129.48211	540983.90	4934275.50	275.80737
541033.90	4934275.50	383.80971	541083.90	4934275.50	109.28278
541133.90	4934275.50	198.45853	541183.90	4934275.50	199.93827
541233.90	4934275.50	101.23607	541283.90	4934275.50	85.20275
541333.90	4934275.50	73.81323	541383.90	4934275.50	70.86561
541433.90	4934275.50	83.18127	541483.90	4934275.50	87.43368
541533.90	4934275.50	66.17364	540433.90	4934325.50	64.54374
540483.90	4934325.50	67.51277	540533.90	4934325.50	65.53864
540583.90	4934325.50	65.19877	540633.90	4934325.50	64.61222
540683.90	4934325.50	66.45002	540733.90	4934325.50	71.75226

540783.90	4934325.50	80.73410	540833.90	4934325.50	87.39116

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540883.90	4934325.50	84.00034	540933.90	4934325.50	121.54468
540983.90	4934325.50	347.79801	541033.90	4934325.50	438.06951
541083.90	4934325.50	209.98094	541133.90	4934325.50	156.01865
541183.90	4934325.50	99.60218	541233.90	4934325.50	86.16209
541283.90	4934325.50	77.83215	541333.90	4934325.50	77.23386
541383.90	4934325.50	77.12846	541433.90	4934325.50	99.55416
541483.90	4934325.50	180.14794	541533.90	4934325.50	72.75525
539933.90	4932775.50	70.18339	540033.90	4932775.50	238.38812
540133.90	4932775.50	72.56048	540233.90	4932775.50	73.09651
540333.90	4932775.50	75.04845	540433.90	4932775.50	249.23446
540533.90	4932775.50	300.87630	540633.90	4932775.50	66.80510
540733.90	4932775.50	65.88597	540833.90	4932775.50	65.01859
540933.90	4932775.50	60.94515	541033.90	4932775.50	58.78359
541133.90	4932775.50	55.85365	541233.90	4932775.50	60.91540
541333.90	4932775.50	67.67395	541433.90	4932775.50	71.96715
541533.90	4932775.50	685.81778	541633.90	4932775.50	956.60668
541733.90	4932775.50	747.80735	541833.90	4932775.50	67.27008
541933.90	4932775.50	75.68788	542033.90	4932775.50	635.68413
539933.90	4932875.50	67.01429	540033.90	4932875.50	70.53386
540133.90	4932875.50	72.69859	540233.90	4932875.50	74.13524
540333.90	4932875.50	77.78187	540433.90	4932875.50	189.07302
540533.90	4932875.50	149.83035	540633.90	4932875.50	70.73441
540733.90	4932875.50	70.15243	540833.90	4932875.50	75.17188
540933.90	4932875.50	115.09891	541033.90	4932875.50	61.82373
541133.90	4932875.50	57.45376	541233.90	4932875.50	62.68751
541333.90	4932875.50	66.72229	541433.90	4932875.50	70.87397
541533.90	4932875.50	280.11415	541633.90	4932875.50	618.55289
541733.90	4932875.50	150.65933	541833.90	4932875.50	68.75275
541933.90	4932875.50	75.29944	542033.90	4932875.50	78.37206
539933.90	4932975.50	67.56993	540033.90	4932975.50	67.75057
540133.90	4932975.50	71.62186	540233.90	4932975.50	568.75544
540333.90	4932975.50	669.04787	540433.90	4932975.50	787.96619
540533.90	4932975.50	711.25447	540633.90	4932975.50	354.64133
540733.90	4932975.50	431.51400	540833.90	4932975.50	943.66912
540933.90	4932975.50	1116.27050	541033.90	4932975.50	434.19214
541133.90	4932975.50	63.20459	541233.90	4932975.50	65.00413
541333.90	4932975.50	66.23260	541433.90	4932975.50	67.98004
541533.90	4932975.50	69.83398	541633.90	4932975.50	79.28425
541733.90	4932975.50	65.44259	541833.90	4932975.50	69.92901

541933.90	4932975.50	74.32153	542033.90	4932975.50	75.79511

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4933075.50	66.79696	540033.90	4933075.50	68.55307
540133.90	4933075.50	663.90515	540233.90	4933075.50	659.75802
540333.90	4933075.50	478.83270	540433.90	4933075.50	701.90642
540533.90	4933075.50	303.99615	540633.90	4933075.50	228.20354
540733.90	4933075.50	515.80112	540833.90	4933075.50	941.35754
540933.90	4933075.50	676.01855	541033.90	4933075.50	954.99507
541133.90	4933075.50	271.00068	541233.90	4933075.50	68.14291
541333.90	4933075.50	63.50834	541433.90	4933075.50	64.84407
541533.90	4933075.50	63.21148	541633.90	4933075.50	66.10819
541733.90	4933075.50	67.99937	541833.90	4933075.50	72.96221
541933.90	4933075.50	73.98989	542033.90	4933075.50	73.44401
539933.90	4933175.50	66.46918	540033.90	4933175.50	68.13767
540133.90	4933175.50	70.49433	540233.90	4933175.50	71.44307
540333.90	4933175.50	71.58314	540433.90	4933175.50	91.46062
540533.90	4933175.50	83.17335	540633.90	4933175.50	74.58044
540733.90	4933175.50	93.55459	540833.90	4933175.50	488.87139
540933.90	4933175.50	82.60823	541033.90	4933175.50	98.14939
541133.90	4933175.50	136.72950	541233.90	4933175.50	74.42898
541333.90	4933175.50	63.75452	541433.90	4933175.50	60.66309
541533.90	4933175.50	62.91507	541633.90	4933175.50	66.33917
541733.90	4933175.50	73.35813	541833.90	4933175.50	77.10780
541933.90	4933175.50	71.50726	542033.90	4933175.50	68.66871
539933.90	4933275.50	65.21817	540033.90	4933275.50	66.93330
540133.90	4933275.50	68.23252	540233.90	4933275.50	69.50999
540333.90	4933275.50	68.70051	541633.90	4933275.50	67.04349
541733.90	4933275.50	71.10703	541833.90	4933275.50	71.31155
541933.90	4933275.50	68.54475	542033.90	4933275.50	66.43726
539933.90	4933375.50	61.13139	540033.90	4933375.50	63.87121
540133.90	4933375.50	65.53869	540233.90	4933375.50	67.06529
540333.90	4933375.50	68.64986	541633.90	4933375.50	64.10914
541733.90	4933375.50	65.88231	541833.90	4933375.50	65.81929
541933.90	4933375.50	63.59683	542033.90	4933375.50	61.00701
539933.90	4933475.50	54.75584	540033.90	4933475.50	57.75075
540133.90	4933475.50	60.30950	540233.90	4933475.50	61.95923
540333.90	4933475.50	63.07427	541633.90	4933475.50	62.00289
541733.90	4933475.50	62.70171	541833.90	4933475.50	63.32763
541933.90	4933475.50	61.34111	542033.90	4933475.50	60.97288
539933.90	4933575.50	53.26218	540033.90	4933575.50	53.85262
540133.90	4933575.50	55.23698	540233.90	4933575.50	57.02292

540333.90	4933575.50	57.23513	541633.90	4933575.50	66.05497

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541733.90	4933575.50	68.07327	541833.90	4933575.50	66.39997
541933.90	4933575.50	63.70618	542033.90	4933575.50	60.91444
539933.90	4933675.50	58.66573	540033.90	4933675.50	83.69583
540133.90	4933675.50	61.07406	540233.90	4933675.50	56.32232
540333.90	4933675.50	58.00469	541633.90	4933675.50	70.62931
541733.90	4933675.50	69.65460	541833.90	4933675.50	67.18620
541933.90	4933675.50	64.22084	542033.90	4933675.50	63.66466
539933.90	4933775.50	294.74568	540033.90	4933775.50	56.01817
540133.90	4933775.50	55.51621	540233.90	4933775.50	54.89028
540333.90	4933775.50	56.58385	541633.90	4933775.50	67.11116
541733.90	4933775.50	66.49057	541833.90	4933775.50	66.21163
541933.90	4933775.50	66.58176	542033.90	4933775.50	718.58254
539933.90	4933875.50	65.45903	540033.90	4933875.50	58.28679
540133.90	4933875.50	55.53326	540233.90	4933875.50	55.28142
540333.90	4933875.50	57.55364	541633.90	4933875.50	63.89214
541733.90	4933875.50	67.93884	541833.90	4933875.50	124.82076
541933.90	4933875.50	555.79914	542033.90	4933875.50	477.76639
539933.90	4933975.50	61.56060	540033.90	4933975.50	58.95522
540133.90	4933975.50	55.52928	540233.90	4933975.50	54.27355
540333.90	4933975.50	58.75466	541633.90	4933975.50	67.31312
541733.90	4933975.50	81.15409	541833.90	4933975.50	79.42537
541933.90	4933975.50	71.94028	542033.90	4933975.50	69.21076
539933.90	4934075.50	57.14843	540033.90	4934075.50	54.56377
540133.90	4934075.50	55.50672	540233.90	4934075.50	58.68353
540333.90	4934075.50	61.95843	541633.90	4934075.50	64.38957
541733.90	4934075.50	60.95856	541833.90	4934075.50	63.75451
541933.90	4934075.50	62.22702	542033.90	4934075.50	62.33228
539933.90	4934175.50	56.27417	540033.90	4934175.50	57.91681
540133.90	4934175.50	58.37414	540233.90	4934175.50	59.76503
540333.90	4934175.50	61.22320	541633.90	4934175.50	65.02345
541733.90	4934175.50	61.61295	541833.90	4934175.50	59.85520
541933.90	4934175.50	59.93206	542033.90	4934175.50	57.19267
539933.90	4934275.50	59.18971	540033.90	4934275.50	59.48773
540133.90	4934275.50	61.02639	540233.90	4934275.50	63.21893
540333.90	4934275.50	64.40835	541633.90	4934275.50	107.32656
541733.90	4934275.50	86.05343	541833.90	4934275.50	256.79963
541933.90	4934275.50	131.63042	542033.90	4934275.50	116.07235
539933.90	4934375.50	61.63381	540033.90	4934375.50	64.19002
540133.90	4934375.50	64.78440	540233.90	4934375.50	63.42717

540333.90	4934375.50	60.74192	540433.90	4934375.50	65.23636

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540533.90	4934375.50	66.17160	540633.90	4934375.50	65.51771
540733.90	4934375.50	75.28777	540833.90	4934375.50	110.44782
540933.90	4934375.50	98.60292	541033.90	4934375.50	213.70969
541133.90	4934375.50	93.89846	541233.90	4934375.50	91.65480
541333.90	4934375.50	175.35723	541433.90	4934375.50	194.11530
541533.90	4934375.50	96.77227	541633.90	4934375.50	522.36244
541733.90	4934375.50	918.23907	541833.90	4934375.50	885.60853
541933.90	4934375.50	362.37204	542033.90	4934375.50	682.18382
539933.90	4934475.50	63.36878	540033.90	4934475.50	64.51737
540133.90	4934475.50	65.59768	540233.90	4934475.50	64.85256
540333.90	4934475.50	63.29750	540433.90	4934475.50	66.58791
540533.90	4934475.50	71.29080	540633.90	4934475.50	64.25794
540733.90	4934475.50	65.48162	540833.90	4934475.50	98.00342
540933.90	4934475.50	91.71638	541033.90	4934475.50	212.34210
541133.90	4934475.50	223.02503	541233.90	4934475.50	625.37666
541333.90	4934475.50	872.21752	541433.90	4934475.50	769.04388
541533.90	4934475.50	617.21339	541633.90	4934475.50	969.32457
541733.90	4934475.50	1076.05091	541833.90	4934475.50	844.03321
541933.90	4934475.50	508.40712	542033.90	4934475.50	136.44407
539933.90	4934575.50	65.64225	540033.90	4934575.50	67.08711
540133.90	4934575.50	66.25057	540233.90	4934575.50	66.52441
540333.90	4934575.50	72.88212	540433.90	4934575.50	70.22298
540533.90	4934575.50	62.82520	540633.90	4934575.50	61.27590
540733.90	4934575.50	64.63785	540833.90	4934575.50	71.83617
540933.90	4934575.50	71.91295	541033.90	4934575.50	64.53169
541133.90	4934575.50	115.90942	541233.90	4934575.50	196.59405
541333.90	4934575.50	84.98014	541433.90	4934575.50	66.33595
541533.90	4934575.50	69.76361	541633.90	4934575.50	65.86225
541733.90	4934575.50	64.68755	541833.90	4934575.50	62.32020
541933.90	4934575.50	65.25236	542033.90	4934575.50	65.90914
539933.90	4934675.50	67.74657	540033.90	4934675.50	68.38753
540133.90	4934675.50	68.71513	540233.90	4934675.50	71.20569
540333.90	4934675.50	73.32457	540433.90	4934675.50	71.20095
540533.90	4934675.50	64.19204	540633.90	4934675.50	62.84422
540733.90	4934675.50	64.87931	540833.90	4934675.50	69.12489
540933.90	4934675.50	65.89413	541033.90	4934675.50	58.39465
541133.90	4934675.50	56.06163	541233.90	4934675.50	51.08291
541333.90	4934675.50	48.73263	541433.90	4934675.50	52.38255
541533.90	4934675.50	59.53151	541633.90	4934675.50	61.94134

541733.90	4934675.50	60.27660	541833.90	4934675.50	59.69803

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4934675.50	60.12550	542033.90	4934675.50	63.36204
539933.90	4934775.50	70.27810	540033.90	4934775.50	70.12707
540133.90	4934775.50	72.73801	540233.90	4934775.50	73.10028
540333.90	4934775.50	72.91253	540433.90	4934775.50	67.57871
540533.90	4934775.50	62.72566	540633.90	4934775.50	65.82626
540733.90	4934775.50	67.02020	540833.90	4934775.50	65.94166
540933.90	4934775.50	63.38355	541033.90	4934775.50	56.48501
541133.90	4934775.50	52.29128	541233.90	4934775.50	47.42302
541333.90	4934775.50	43.16963	541433.90	4934775.50	45.41811
541533.90	4934775.50	52.56622	541633.90	4934775.50	58.19320
541733.90	4934775.50	58.36341	541833.90	4934775.50	58.44208
541933.90	4934775.50	59.21314	542033.90	4934775.50	59.10898
539933.90	4934875.50	71.37247	540033.90	4934875.50	73.50384
540133.90	4934875.50	73.90869	540233.90	4934875.50	73.50938
540333.90	4934875.50	70.59372	540433.90	4934875.50	65.17046
540533.90	4934875.50	64.38879	540633.90	4934875.50	68.58219
540733.90	4934875.50	69.89414	540833.90	4934875.50	66.85792
540933.90	4934875.50	62.13144	541033.90	4934875.50	54.39969
541133.90	4934875.50	50.34906	541233.90	4934875.50	46.86868
541333.90	4934875.50	43.24501	541433.90	4934875.50	45.34878
541533.90	4934875.50	50.25803	541633.90	4934875.50	55.24144
541733.90	4934875.50	58.74632	541833.90	4934875.50	58.63098
541933.90	4934875.50	60.16810	542033.90	4934875.50	60.85780
538933.90	4931775.50	399.83087	539133.90	4931775.50	420.42962
539333.90	4931775.50	518.66356	539533.90	4931775.50	549.36135
539733.90	4931775.50	443.51567	539933.90	4931775.50	548.69322
540133.90	4931775.50	589.28441	540333.90	4931775.50	609.85750
540533.90	4931775.50	604.02412	540733.90	4931775.50	498.86491
540933.90	4931775.50	67.23292	541133.90	4931775.50	64.50375
541333.90	4931775.50	55.84953	541533.90	4931775.50	58.18504
541733.90	4931775.50	64.21597	541933.90	4931775.50	73.54972
542133.90	4931775.50	69.07911	542333.90	4931775.50	142.06485
542533.90	4931775.50	454.12090	542733.90	4931775.50	153.09979
542933.90	4931775.50	62.79835	543133.90	4931775.50	62.24667
538933.90	4931975.50	488.74808	539133.90	4931975.50	451.25168
539333.90	4931975.50	488.53199	539533.90	4931975.50	464.68020
539733.90	4931975.50	511.18788	539933.90	4931975.50	577.49308
540133.90	4931975.50	287.04167	540333.90	4931975.50	451.22963
540533.90	4931975.50	687.41720	540733.90	4931975.50	469.27104

540933.90	4931975.50	371.16019	541133.90	4931975.50	64.36403

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541333.90	4931975.50	56.28930	541533.90	4931975.50	62.07699
541733.90	4931975.50	70.98778	541933.90	4931975.50	75.54541
542133.90	4931975.50	184.41423	542333.90	4931975.50	600.84569
542533.90	4931975.50	552.59904	542733.90	4931975.50	66.60142
542933.90	4931975.50	65.20923	543133.90	4931975.50	64.90515
538933.90	4932175.50	398.01130	539133.90	4932175.50	535.16294
539333.90	4932175.50	526.12944	539533.90	4932175.50	538.35097
539733.90	4932175.50	530.42684	539933.90	4932175.50	370.10465
540133.90	4932175.50	629.61294	540333.90	4932175.50	70.58724
540533.90	4932175.50	584.21988	540733.90	4932175.50	728.89749
540933.90	4932175.50	346.31643	541133.90	4932175.50	78.83222
541333.90	4932175.50	364.18389	541533.90	4932175.50	411.69216
541733.90	4932175.50	620.39698	541933.90	4932175.50	302.25712
542133.90	4932175.50	634.75904	542333.90	4932175.50	197.02692
542533.90	4932175.50	69.40692	542733.90	4932175.50	68.82170
542933.90	4932175.50	67.90932	543133.90	4932175.50	63.83366
538933.90	4932375.50	474.92833	539133.90	4932375.50	478.62629
539333.90	4932375.50	574.33827	539533.90	4932375.50	606.92940
539733.90	4932375.50	607.19351	539933.90	4932375.50	524.10182
540133.90	4932375.50	665.64588	540333.90	4932375.50	140.88576
540533.90	4932375.50	66.93695	540733.90	4932375.50	751.69451
540933.90	4932375.50	176.84321	541133.90	4932375.50	60.21420
541333.90	4932375.50	62.81898	541533.90	4932375.50	680.08022
541733.90	4932375.50	798.21122	541933.90	4932375.50	737.69324
542133.90	4932375.50	719.42618	542333.90	4932375.50	424.76221
542533.90	4932375.50	71.86036	542733.90	4932375.50	69.97245
542933.90	4932375.50	111.72554	543133.90	4932375.50	62.86056
538933.90	4932575.50	496.81434	539133.90	4932575.50	497.58136
539333.90	4932575.50	398.09628	539533.90	4932575.50	622.09519
539733.90	4932575.50	125.92713	539933.90	4932575.50	68.64208
540133.90	4932575.50	640.52445	540333.90	4932575.50	593.68713
540533.90	4932575.50	67.23774	540733.90	4932575.50	67.04725
540933.90	4932575.50	65.90122	541133.90	4932575.50	60.24715
541333.90	4932575.50	965.21140	541533.90	4932575.50	805.45943
541733.90	4932575.50	843.91604	541933.90	4932575.50	824.45206
542133.90	4932575.50	713.71257	542333.90	4932575.50	386.24007
542533.90	4932575.50	276.05493	542733.90	4932575.50	68.04702
542933.90	4932575.50	60.63712	543133.90	4932575.50	55.13902
538933.90	4932775.50	504.81772	539133.90	4932775.50	56.15458

539333.90	4932775.50	135.53440	539533.90	4932775.50	646.15481

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539733.90	4932775.50	63.60754	542133.90	4932775.50	508.18164
542333.90	4932775.50	75.07642	542533.90	4932775.50	394.47465
542733.90	4932775.50	60.19519	542933.90	4932775.50	56.10795
543133.90	4932775.50	52.84435	538933.90	4932975.50	488.92452
539133.90	4932975.50	508.83339	539333.90	4932975.50	57.14510
539533.90	4932975.50	201.84758	539733.90	4932975.50	365.63405
542133.90	4932975.50	75.76565	542333.90	4932975.50	68.12072
542533.90	4932975.50	61.32142	542733.90	4932975.50	57.46542
542933.90	4932975.50	53.73285	543133.90	4932975.50	53.23754
538933.90	4933175.50	263.16898	539133.90	4933175.50	49.18370
539333.90	4933175.50	54.13726	539533.90	4933175.50	58.57189
539733.90	4933175.50	62.88878	542133.90	4933175.50	66.74744
542333.90	4933175.50	61.46660	542533.90	4933175.50	58.15711
542733.90	4933175.50	57.79839	542933.90	4933175.50	56.75390
543133.90	4933175.50	54.60173	538933.90	4933375.50	46.26445
539133.90	4933375.50	48.41085	539333.90	4933375.50	50.01423
539533.90	4933375.50	52.00938	539733.90	4933375.50	56.10488
542133.90	4933375.50	60.51064	542333.90	4933375.50	62.66774
542533.90	4933375.50	63.40671	542733.90	4933375.50	98.55560
542933.90	4933375.50	56.12445	543133.90	4933375.50	268.55799
538933.90	4933575.50	45.04381	539133.90	4933575.50	251.94085
539333.90	4933575.50	331.62474	539533.90	4933575.50	254.61640
539733.90	4933575.50	51.15336	542133.90	4933575.50	60.02926
542333.90	4933575.50	843.57350	542533.90	4933575.50	810.62019
542733.90	4933575.50	719.34813	542933.90	4933575.50	661.20729
543133.90	4933575.50	576.86499	538933.90	4933775.50	640.02628
539133.90	4933775.50	657.11271	539333.90	4933775.50	644.48373
539533.90	4933775.50	56.55421	539733.90	4933775.50	57.30683
542133.90	4933775.50	853.54914	542333.90	4933775.50	649.15852
542533.90	4933775.50	716.06563	542733.90	4933775.50	606.73127
542933.90	4933775.50	481.27693	543133.90	4933775.50	348.67597
538933.90	4933975.50	566.81815	539133.90	4933975.50	607.65282
539333.90	4933975.50	121.76192	539533.90	4933975.50	72.16087
539733.90	4933975.50	72.32428	542133.90	4933975.50	69.34368
542333.90	4933975.50	68.05882	542533.90	4933975.50	185.17419
542733.90	4933975.50	65.90866	542933.90	4933975.50	62.71725
543133.90	4933975.50	119.46804	538933.90	4934175.50	262.07841
539133.90	4934175.50	219.68213	539333.90	4934175.50	73.32319
539533.90	4934175.50	65.65453	539733.90	4934175.50	58.59011

542133.90	4934175.50	57.65061	542333.90	4934175.50	60.81575

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542533.90	4934175.50	65.00549	542733.90	4934175.50	66.60316
542933.90	4934175.50	67.19899	543133.90	4934175.50	65.68835
538933.90	4934375.50	213.61798	539133.90	4934375.50	61.45953
539333.90	4934375.50	58.77638	539533.90	4934375.50	59.25078
539733.90	4934375.50	58.94462	542133.90	4934375.50	62.67971
542333.90	4934375.50	105.96564	542533.90	4934375.50	53.29610
542733.90	4934375.50	50.69246	542933.90	4934375.50	53.17200
543133.90	4934375.50	57.63404	538933.90	4934575.50	62.39574
539133.90	4934575.50	60.85035	539333.90	4934575.50	58.06819
539533.90	4934575.50	58.66204	539733.90	4934575.50	60.52063
542133.90	4934575.50	65.63854	542333.90	4934575.50	57.79422
542533.90	4934575.50	52.21775	542733.90	4934575.50	50.61545
542933.90	4934575.50	48.25143	543133.90	4934575.50	47.56992
538933.90	4934775.50	62.60594	539133.90	4934775.50	57.45222
539333.90	4934775.50	55.62389	539533.90	4934775.50	59.96240
539733.90	4934775.50	66.15718	542133.90	4934775.50	63.59851
542333.90	4934775.50	65.46682	542533.90	4934775.50	58.85287
542733.90	4934775.50	50.43986	542933.90	4934775.50	47.95596
543133.90	4934775.50	47.15283	538933.90	4934975.50	57.17540
539133.90	4934975.50	57.88060	539333.90	4934975.50	62.86481
539533.90	4934975.50	66.46910	539733.90	4934975.50	71.31330
539933.90	4934975.50	73.24694	540133.90	4934975.50	73.51472
540333.90	4934975.50	66.71997	540533.90	4934975.50	67.74634
540733.90	4934975.50	72.80700	540933.90	4934975.50	62.41841
541133.90	4934975.50	50.01613	541333.90	4934975.50	44.87752
541533.90	4934975.50	49.22689	541733.90	4934975.50	58.09575
541933.90	4934975.50	59.50569	542133.90	4934975.50	61.97835
542333.90	4934975.50	66.70425	542533.90	4934975.50	69.04174
542733.90	4934975.50	62.30828	542933.90	4934975.50	52.98192
543133.90	4934975.50	46.64733	538933.90	4935175.50	59.81230
539133.90	4935175.50	65.54720	539333.90	4935175.50	68.84166
539533.90	4935175.50	70.33343	539733.90	4935175.50	70.50146
539933.90	4935175.50	73.46756	540133.90	4935175.50	67.84400
540333.90	4935175.50	62.37755	540533.90	4935175.50	72.25633
540733.90	4935175.50	75.08793	540933.90	4935175.50	61.18162
541133.90	4935175.50	49.55818	541333.90	4935175.50	46.03056
541533.90	4935175.50	51.78914	541733.90	4935175.50	59.57167
541933.90	4935175.50	61.09356	542133.90	4935175.50	60.70988
542333.90	4935175.50	61.81404	542533.90	4935175.50	67.13160

542733.90	4935175.50	69.93330	542933.90	4935175.50	64.08402

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543133.90	4935175.50	54.97558	538933.90	4935375.50	66.00695
539133.90	4935375.50	70.16194	539333.90	4935375.50	71.50804
539533.90	4935375.50	69.27458	539733.90	4935375.50	69.95496
539933.90	4935375.50	69.95252	540133.90	4935375.50	62.98231
540333.90	4935375.50	66.07471	540533.90	4935375.50	75.90284
540733.90	4935375.50	73.30807	540933.90	4935375.50	59.65058
541133.90	4935375.50	50.39991	541333.90	4935375.50	46.46431
541533.90	4935375.50	51.89166	541733.90	4935375.50	56.61316
541933.90	4935375.50	62.68996	542133.90	4935375.50	60.11124
542333.90	4935375.50	59.61331	542533.90	4935375.50	61.54922
542733.90	4935375.50	70.00446	542933.90	4935375.50	72.62749
543133.90	4935375.50	67.57828	538933.90	4935575.50	69.97244
539133.90	4935575.50	71.83067	539333.90	4935575.50	68.83403
539533.90	4935575.50	67.65934	539733.90	4935575.50	69.63486
539933.90	4935575.50	65.47715	540133.90	4935575.50	60.63526
540333.90	4935575.50	68.25789	540533.90	4935575.50	76.25384
540733.90	4935575.50	70.20649	540933.90	4935575.50	57.60582
541133.90	4935575.50	51.06867	541333.90	4935575.50	47.15007
541533.90	4935575.50	49.40804	541733.90	4935575.50	56.08220
541933.90	4935575.50	61.89601	542133.90	4935575.50	60.54809
542333.90	4935575.50	58.09034	542533.90	4935575.50	60.60999
542733.90	4935575.50	64.23625	542933.90	4935575.50	72.87783
543133.90	4935575.50	73.04099	538933.90	4935775.50	70.39605
539133.90	4935775.50	67.57059	539333.90	4935775.50	66.21320
539533.90	4935775.50	67.39482	539733.90	4935775.50	65.85208
539933.90	4935775.50	59.36744	540133.90	4935775.50	64.19442
540333.90	4935775.50	69.03994	540533.90	4935775.50	74.55756
540733.90	4935775.50	66.92696	540933.90	4935775.50	55.72994
541133.90	4935775.50	51.79061	541333.90	4935775.50	50.46362
541533.90	4935775.50	48.17357	541733.90	4935775.50	56.69422
541933.90	4935775.50	58.83783	542133.90	4935775.50	61.14125
542333.90	4935775.50	60.92166	542533.90	4935775.50	56.99838
542733.90	4935775.50	61.30188	542933.90	4935775.50	66.31831
543133.90	4935775.50	73.63692	525933.90	4918775.50	72.24465
526433.90	4918775.50	81.37012	526933.90	4918775.50	88.63286
527433.90	4918775.50	94.15502	527933.90	4918775.50	92.97320
528433.90	4918775.50	91.93256	528933.90	4918775.50	87.37390
529433.90	4918775.50	90.67791	529933.90	4918775.50	98.16115
530433.90	4918775.50	104.22612	530933.90	4918775.50	113.53052

531433.90	4918775.50	111.93383	531933.90	4918775.50	120.58704

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
532433.90	4918775.50	117.30438	532933.90	4918775.50	128.11519
533433.90	4918775.50	123.28291	533933.90	4918775.50	136.10095
534433.90	4918775.50	129.88754	534933.90	4918775.50	120.31840
535433.90	4918775.50	125.70089	535933.90	4918775.50	120.76782
536433.90	4918775.50	130.42199	536933.90	4918775.50	106.36797
537433.90	4918775.50	119.48786	537933.90	4918775.50	86.77835
538433.90	4918775.50	49.93223	538933.90	4918775.50	132.98645
539433.90	4918775.50	97.27299	539933.90	4918775.50	133.59786
540433.90	4918775.50	129.87386	540933.90	4918775.50	104.58066
541433.90	4918775.50	120.66262	541933.90	4918775.50	143.81100
542433.90	4918775.50	123.03234	542933.90	4918775.50	144.14462
543433.90	4918775.50	79.74001	543933.90	4918775.50	79.27574
544433.90	4918775.50	114.87527	544933.90	4918775.50	188.81355
545433.90	4918775.50	121.65795	545933.90	4918775.50	117.95127
546433.90	4918775.50	106.31243	546933.90	4918775.50	126.07794
547433.90	4918775.50	120.30294	547933.90	4918775.50	99.94035
548433.90	4918775.50	117.53800	548933.90	4918775.50	129.53133
549433.90	4918775.50	128.48282	549933.90	4918775.50	109.49055
550433.90	4918775.50	106.30034	550933.90	4918775.50	83.71579
551433.90	4918775.50	116.41394	551933.90	4918775.50	104.97146
552433.90	4918775.50	92.22055	552933.90	4918775.50	104.63882
553433.90	4918775.50	102.74257	553933.90	4918775.50	88.21580
554433.90	4918775.50	84.27628	554933.90	4918775.50	83.42058
555433.90	4918775.50	12.90284	555933.90	4918775.50	12.45725
525933.90	4919275.50	61.68230	526433.90	4919275.50	73.75165
526933.90	4919275.50	84.50491	527433.90	4919275.50	94.57648
527933.90	4919275.50	100.49292	528433.90	4919275.50	98.33610
528933.90	4919275.50	90.53554	529433.90	4919275.50	91.73652
529933.90	4919275.50	94.93539	530433.90	4919275.50	105.56048
530933.90	4919275.50	111.23656	531433.90	4919275.50	117.46998
531933.90	4919275.50	119.63825	532433.90	4919275.50	124.76945
532933.90	4919275.50	106.51112	533433.90	4919275.50	110.34438
533933.90	4919275.50	126.14944	534433.90	4919275.50	113.38407
534933.90	4919275.50	127.87470	535433.90	4919275.50	115.33217
535933.90	4919275.50	120.43998	536433.90	4919275.50	133.35691
536933.90	4919275.50	22.30732	537433.90	4919275.50	118.89770
537933.90	4919275.50	82.81550	538433.90	4919275.50	139.35210
538933.90	4919275.50	153.46519	539433.90	4919275.50	120.85060
539933.90	4919275.50	142.32051	540433.90	4919275.50	127.17420

540933.90	4919275.50	33.77180	541433.90	4919275.50	116.89935

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4919275.50	70.21844	542433.90	4919275.50	78.43441
542933.90	4919275.50	137.08978	543433.90	4919275.50	94.36065
543933.90	4919275.50	110.58893	544433.90	4919275.50	107.08218
544933.90	4919275.50	132.64221	545433.90	4919275.50	115.71880
545933.90	4919275.50	117.96409	546433.90	4919275.50	122.92733
546933.90	4919275.50	110.74656	547433.90	4919275.50	114.44034
547933.90	4919275.50	116.49891	548433.90	4919275.50	114.24962
548933.90	4919275.50	137.09616	549433.90	4919275.50	122.18985
549933.90	4919275.50	110.61643	550433.90	4919275.50	67.51328
550933.90	4919275.50	66.92816	551433.90	4919275.50	114.96604
551933.90	4919275.50	95.70019	552433.90	4919275.50	32.65383
552933.90	4919275.50	86.09700	553433.90	4919275.50	99.23944
553933.90	4919275.50	87.48116	554433.90	4919275.50	96.85781
554933.90	4919275.50	13.66420	555433.90	4919275.50	67.76032
555933.90	4919275.50	25.29184	525933.90	4919775.50	73.83245
526433.90	4919775.50	65.85617	526933.90	4919775.50	69.00607
527433.90	4919775.50	85.62643	527933.90	4919775.50	92.83488
528433.90	4919775.50	78.92488	528933.90	4919775.50	92.13302
529433.90	4919775.50	100.11419	529933.90	4919775.50	96.90064
530433.90	4919775.50	104.52837	530933.90	4919775.50	112.67120
531433.90	4919775.50	114.65907	531933.90	4919775.50	120.30966
532433.90	4919775.50	128.66818	532933.90	4919775.50	118.06663
533433.90	4919775.50	124.98945	533933.90	4919775.50	104.38375
534433.90	4919775.50	111.69438	534933.90	4919775.50	129.21811
535433.90	4919775.50	100.04323	535933.90	4919775.50	68.60839
536433.90	4919775.50	24.33193	536933.90	4919775.50	18.22389
537433.90	4919775.50	20.01557	537933.90	4919775.50	20.39391
538433.90	4919775.50	163.37828	538933.90	4919775.50	164.68435
539433.90	4919775.50	153.78712	539933.90	4919775.50	140.25281
540433.90	4919775.50	98.31311	540933.90	4919775.50	22.72868
541433.90	4919775.50	32.11357	541933.90	4919775.50	28.82078
542433.90	4919775.50	113.27533	542933.90	4919775.50	50.71188
543433.90	4919775.50	127.27288	543933.90	4919775.50	119.77419
544433.90	4919775.50	124.41355	544933.90	4919775.50	131.88633
545433.90	4919775.50	111.58686	545933.90	4919775.50	119.19870
546433.90	4919775.50	134.13282	546933.90	4919775.50	125.09902
547433.90	4919775.50	98.60626	547933.90	4919775.50	126.69480
548433.90	4919775.50	131.13420	548933.90	4919775.50	130.11983
549433.90	4919775.50	126.02201	549933.90	4919775.50	121.33175

550433.90	4919775.50	117.81106	550933.90	4919775.50	19.61965

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
551433.90	4919775.50	81.08162	551933.90	4919775.50	99.67327
552433.90	4919775.50	105.47396	552933.90	4919775.50	15.84213
553433.90	4919775.50	15.20415	553933.90	4919775.50	14.35846
554433.90	4919775.50	96.68314	554933.90	4919775.50	90.44495
555433.90	4919775.50	30.90260	555933.90	4919775.50	50.77121
525933.90	4920275.50	73.25594	526433.90	4920275.50	78.23333
526933.90	4920275.50	70.98918	527433.90	4920275.50	70.40723
527933.90	4920275.50	75.56981	528433.90	4920275.50	81.78841
528933.90	4920275.50	77.59779	529433.90	4920275.50	92.76721
529933.90	4920275.50	102.84049	530433.90	4920275.50	100.11099
530933.90	4920275.50	112.40071	531433.90	4920275.50	123.76910
531933.90	4920275.50	124.81217	532433.90	4920275.50	124.46052
532933.90	4920275.50	135.45087	533433.90	4920275.50	124.72864
533933.90	4920275.50	135.15359	534433.90	4920275.50	142.83520
534933.90	4920275.50	144.10637	535433.90	4920275.50	125.69890
535933.90	4920275.50	99.27413	536433.90	4920275.50	110.21509
536933.90	4920275.50	133.30569	537433.90	4920275.50	20.14051
537933.90	4920275.50	148.25513	538433.90	4920275.50	117.75744
538933.90	4920275.50	160.59305	539433.90	4920275.50	153.49744
539933.90	4920275.50	57.59473	540433.90	4920275.50	106.12719
540933.90	4920275.50	22.18203	541433.90	4920275.50	29.62418
541933.90	4920275.50	103.89317	542433.90	4920275.50	99.55630
542933.90	4920275.50	59.78373	543433.90	4920275.50	64.68834
543933.90	4920275.50	67.49408	544433.90	4920275.50	90.40920
544933.90	4920275.50	120.95377	545433.90	4920275.50	126.75912
545933.90	4920275.50	123.62185	546433.90	4920275.50	137.53000
546933.90	4920275.50	133.77728	547433.90	4920275.50	127.44521
547933.90	4920275.50	27.23293	548433.90	4920275.50	115.66592
548933.90	4920275.50	116.43618	549433.90	4920275.50	117.34256
549933.90	4920275.50	96.67504	550433.90	4920275.50	121.50472
550933.90	4920275.50	135.48715	551433.90	4920275.50	19.76605
551933.90	4920275.50	17.14778	552433.90	4920275.50	74.40958
552933.90	4920275.50	92.03408	553433.90	4920275.50	14.80503
553933.90	4920275.50	14.27032	554433.90	4920275.50	42.88365
554933.90	4920275.50	104.96229	555433.90	4920275.50	101.63045
555933.90	4920275.50	14.11691	525933.90	4920775.50	82.89465
526433.90	4920775.50	76.87681	526933.90	4920775.50	72.10455
527433.90	4920775.50	74.13767	527933.90	4920775.50	72.79594
528433.90	4920775.50	84.75362	528933.90	4920775.50	77.77544

529433.90	4920775.50	67.49747	529933.90	4920775.50	101.89396

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
530433.90	4920775.50	102.52541	530933.90	4920775.50	102.48413
531433.90	4920775.50	116.65729	531933.90	4920775.50	123.69470
532433.90	4920775.50	130.35159	532933.90	4920775.50	136.03526
533433.90	4920775.50	143.09679	533933.90	4920775.50	132.42687
534433.90	4920775.50	144.79016	534933.90	4920775.50	150.48498
535433.90	4920775.50	132.02949	535933.90	4920775.50	123.06672
536433.90	4920775.50	120.33069	536933.90	4920775.50	18.68448
537433.90	4920775.50	20.47586	537933.90	4920775.50	64.35565
538433.90	4920775.50	103.19262	538933.90	4920775.50	111.47200
539433.90	4920775.50	78.87283	539933.90	4920775.50	45.72570
540433.90	4920775.50	104.45260	540933.90	4920775.50	22.88727
541433.90	4920775.50	118.16929	541933.90	4920775.50	55.39045
542433.90	4920775.50	144.06042	542933.90	4920775.50	30.22058
543433.90	4920775.50	112.19888	543933.90	4920775.50	133.21227
544433.90	4920775.50	155.05496	544933.90	4920775.50	143.03443
545433.90	4920775.50	142.12239	545933.90	4920775.50	136.12325
546433.90	4920775.50	139.45337	546933.90	4920775.50	136.76202
547433.90	4920775.50	131.78771	547933.90	4920775.50	149.13758
548433.90	4920775.50	21.40356	548933.90	4920775.50	110.77223
549433.90	4920775.50	109.72523	549933.90	4920775.50	110.55897
550433.90	4920775.50	120.64890	550933.90	4920775.50	109.64248
551433.90	4920775.50	100.27410	551933.90	4920775.50	17.49379
552433.90	4920775.50	16.60847	552933.90	4920775.50	15.67108
553433.90	4920775.50	14.86736	553933.90	4920775.50	16.78770
554433.90	4920775.50	113.91941	554933.90	4920775.50	95.80936
555433.90	4920775.50	14.78926	555933.90	4920775.50	15.29102
525933.90	4921275.50	89.20066	526433.90	4921275.50	87.13573
526933.90	4921275.50	80.38063	527433.90	4921275.50	80.76805
527933.90	4921275.50	75.54204	528433.90	4921275.50	75.52656
528933.90	4921275.50	77.46463	529433.90	4921275.50	68.40568
529933.90	4921275.50	107.42823	530433.90	4921275.50	111.37584
530933.90	4921275.50	107.07025	531433.90	4921275.50	117.08319
531933.90	4921275.50	124.06532	532433.90	4921275.50	122.16248
532933.90	4921275.50	130.83641	533433.90	4921275.50	145.38415
533933.90	4921275.50	117.58852	534433.90	4921275.50	141.12130
534933.90	4921275.50	124.62284	535433.90	4921275.50	103.82270
535933.90	4921275.50	104.64733	536433.90	4921275.50	125.08379
536933.90	4921275.50	117.73555	537433.90	4921275.50	20.24072
537933.90	4921275.50	22.09140	538433.90	4921275.50	64.89912

538933.90	4921275.50	137.21160	539433.90	4921275.50	68.24278

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4921275.50	50.81094	540433.90	4921275.50	125.72853
540933.90	4921275.50	23.66271	541433.90	4921275.50	43.06272
541933.90	4921275.50	105.22200	542433.90	4921275.50	107.90010
542933.90	4921275.50	73.30583	543433.90	4921275.50	99.41921
543933.90	4921275.50	103.96362	544433.90	4921275.50	154.76379
544933.90	4921275.50	143.70694	545433.90	4921275.50	137.37176
545933.90	4921275.50	145.23951	546433.90	4921275.50	144.21843
546933.90	4921275.50	95.30438	547433.90	4921275.50	138.58886
547933.90	4921275.50	138.05875	548433.90	4921275.50	21.61039
548933.90	4921275.50	22.11228	549433.90	4921275.50	112.69590
549933.90	4921275.50	21.51611	550433.90	4921275.50	19.62159
550933.90	4921275.50	18.54527	551433.90	4921275.50	18.22988
551933.90	4921275.50	17.31787	552433.90	4921275.50	73.09667
552933.90	4921275.50	128.80532	553433.90	4921275.50	14.66114
553933.90	4921275.50	14.24442	554433.90	4921275.50	14.63509
554933.90	4921275.50	15.37830	555433.90	4921275.50	31.85712
555933.90	4921275.50	15.72036	525933.90	4921775.50	93.77749
526433.90	4921775.50	94.45229	526933.90	4921775.50	91.28194
527433.90	4921775.50	85.37944	527933.90	4921775.50	85.35947
528433.90	4921775.50	75.13001	528933.90	4921775.50	63.45867
529433.90	4921775.50	80.42971	529933.90	4921775.50	95.11984
530433.90	4921775.50	88.54845	530933.90	4921775.50	110.48377
531433.90	4921775.50	112.02421	531933.90	4921775.50	123.11745
532433.90	4921775.50	115.44243	532933.90	4921775.50	131.31554
533433.90	4921775.50	128.39016	533933.90	4921775.50	115.95694
534433.90	4921775.50	141.95365	534933.90	4921775.50	152.97905
535433.90	4921775.50	157.86519	535933.90	4921775.50	155.79091
536433.90	4921775.50	115.26176	536933.90	4921775.50	40.09196
537433.90	4921775.50	82.55508	537933.90	4921775.50	22.48445
538433.90	4921775.50	25.66988	538933.90	4921775.50	150.54572
539433.90	4921775.50	25.00612	539933.90	4921775.50	23.50826
540433.90	4921775.50	22.55264	540933.90	4921775.50	134.82158
541433.90	4921775.50	93.75387	541933.90	4921775.50	24.87763
542433.90	4921775.50	80.05837	542933.90	4921775.50	115.59081
543433.90	4921775.50	20.48014	543933.90	4921775.50	152.13754
544433.90	4921775.50	86.54335	544933.90	4921775.50	154.27191
545433.90	4921775.50	141.95032	545933.90	4921775.50	150.63704
546433.90	4921775.50	109.41696	546933.90	4921775.50	137.58915
547433.90	4921775.50	73.71143	547933.90	4921775.50	109.00881

548433.90	4921775.50	118.68772	548933.90	4921775.50	109.67674

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
549433.90	4921775.50	22.85657	549933.90	4921775.50	20.84950
550433.90	4921775.50	25.36326	550933.90	4921775.50	104.54435
551433.90	4921775.50	105.62452	551933.90	4921775.50	56.77840
552433.90	4921775.50	139.13510	552933.90	4921775.50	15.05894
553433.90	4921775.50	19.32195	553933.90	4921775.50	15.43906
554433.90	4921775.50	16.09849	554933.90	4921775.50	16.41387
555433.90	4921775.50	16.26185	555933.90	4921775.50	16.20024
525933.90	4922275.50	106.87930	526433.90	4922275.50	101.26530
526933.90	4922275.50	101.32453	527433.90	4922275.50	104.98245
527933.90	4922275.50	88.60686	528433.90	4922275.50	87.94323
528933.90	4922275.50	75.94925	529433.90	4922275.50	47.42213
529933.90	4922275.50	65.80589	530433.90	4922275.50	95.90099
530933.90	4922275.50	104.05932	531433.90	4922275.50	120.15489
531933.90	4922275.50	117.31635	532433.90	4922275.50	119.55151
532933.90	4922275.50	96.94865	533433.90	4922275.50	122.55548
533933.90	4922275.50	100.06884	534433.90	4922275.50	134.11147
534933.90	4922275.50	123.01267	535433.90	4922275.50	146.10786
535933.90	4922275.50	134.01234	536433.90	4922275.50	127.93140
536933.90	4922275.50	124.21504	537433.90	4922275.50	20.80726
537933.90	4922275.50	104.27539	538433.90	4922275.50	23.76681
538933.90	4922275.50	24.19315	539433.90	4922275.50	25.88653
539933.90	4922275.50	24.61339	540433.90	4922275.50	22.54938
540933.90	4922275.50	25.47641	541433.90	4922275.50	27.09491
541933.90	4922275.50	115.98717	542433.90	4922275.50	66.39529
542933.90	4922275.50	21.31317	543433.90	4922275.50	134.03265
543933.90	4922275.50	172.29127	544433.90	4922275.50	170.70253
544933.90	4922275.50	156.95599	545433.90	4922275.50	155.81763
545933.90	4922275.50	153.24312	546433.90	4922275.50	141.77236
546933.90	4922275.50	165.85908	547433.90	4922275.50	163.73599
547933.90	4922275.50	139.99720	548433.90	4922275.50	120.39087
548933.90	4922275.50	133.86173	549433.90	4922275.50	127.86626
549933.90	4922275.50	116.28173	550433.90	4922275.50	138.14110
550933.90	4922275.50	139.95631	551433.90	4922275.50	149.34753
551933.90	4922275.50	124.29584	552433.90	4922275.50	120.30869
552933.90	4922275.50	15.36043	553433.90	4922275.50	16.09636
553933.90	4922275.50	16.84681	554433.90	4922275.50	17.11664
554933.90	4922275.50	16.90462	555433.90	4922275.50	16.74203
555933.90	4922275.50	16.09584	525933.90	4922775.50	102.82479
526433.90	4922775.50	105.61114	526933.90	4922775.50	101.76678

527433.90	4922775.50	104.09486	527933.90	4922775.50	108.99514

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
528433.90	4922775.50	96.43323	528933.90	4922775.50	83.39910
529433.90	4922775.50	87.89529	529933.90	4922775.50	86.99357
530433.90	4922775.50	67.18441	530933.90	4922775.50	97.90137
531433.90	4922775.50	109.03331	531933.90	4922775.50	125.88142
532433.90	4922775.50	121.04433	532933.90	4922775.50	128.32654
533433.90	4922775.50	102.64804	533933.90	4922775.50	107.02014
534433.90	4922775.50	68.73932	534933.90	4922775.50	65.23230
535433.90	4922775.50	85.44137	535933.90	4922775.50	135.53988
536433.90	4922775.50	123.67097	536933.90	4922775.50	80.99108
537433.90	4922775.50	98.31764	537933.90	4922775.50	22.67543
538433.90	4922775.50	85.66120	538933.90	4922775.50	25.15040
539433.90	4922775.50	90.17839	539933.90	4922775.50	91.82518
540433.90	4922775.50	24.76952	540933.90	4922775.50	26.46962
541433.90	4922775.50	28.17514	541933.90	4922775.50	26.76883
542433.90	4922775.50	133.61051	542933.90	4922775.50	22.57062
543433.90	4922775.50	179.79176	543933.90	4922775.50	186.40197
544433.90	4922775.50	184.22738	544933.90	4922775.50	147.85070
545433.90	4922775.50	182.74689	545933.90	4922775.50	145.58897
546433.90	4922775.50	167.26770	546933.90	4922775.50	166.61223
547433.90	4922775.50	156.39359	547933.90	4922775.50	139.39910
548433.90	4922775.50	116.97070	548933.90	4922775.50	131.14298
549433.90	4922775.50	149.65706	549933.90	4922775.50	136.36460
550433.90	4922775.50	148.16795	550933.90	4922775.50	73.05388
551433.90	4922775.50	135.23222	551933.90	4922775.50	59.59982
552433.90	4922775.50	16.04545	552933.90	4922775.50	106.47216
553433.90	4922775.50	17.46381	553933.90	4922775.50	17.77466
554433.90	4922775.50	17.54648	554933.90	4922775.50	17.32956
555433.90	4922775.50	16.91800	555933.90	4922775.50	16.30663
525933.90	4923275.50	82.95093	526433.90	4923275.50	111.63578
526933.90	4923275.50	106.13509	527433.90	4923275.50	110.35012
527933.90	4923275.50	105.04787	528433.90	4923275.50	102.93548
528933.90	4923275.50	97.90426	529433.90	4923275.50	91.77510
529933.90	4923275.50	90.63851	530433.90	4923275.50	82.16430
530933.90	4923275.50	93.74152	531433.90	4923275.50	107.65349
531933.90	4923275.50	113.82843	532433.90	4923275.50	109.09002
532933.90	4923275.50	128.98877	533433.90	4923275.50	141.74250
533933.90	4923275.50	148.13713	534433.90	4923275.50	114.93185
534933.90	4923275.50	134.03875	535433.90	4923275.50	72.10942
535933.90	4923275.50	25.58749	536433.90	4923275.50	45.69568

536933.90	4923275.50	34.07045	537433.90	4923275.50	137.29886

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537933.90	4923275.50	155.00839	538433.90	4923275.50	128.82816
538933.90	4923275.50	161.65631	539433.90	4923275.50	87.63326
539933.90	4923275.50	161.29789	540433.90	4923275.50	158.34505
540933.90	4923275.50	26.30857	541433.90	4923275.50	28.25046
541933.90	4923275.50	26.62710	542433.90	4923275.50	23.66227
542933.90	4923275.50	165.05057	543433.90	4923275.50	165.28807
543933.90	4923275.50	177.81557	544433.90	4923275.50	171.41275
544933.90	4923275.50	134.18503	545433.90	4923275.50	41.24893
545933.90	4923275.50	152.38622	546433.90	4923275.50	181.67182
546933.90	4923275.50	164.01210	547433.90	4923275.50	134.92386
547933.90	4923275.50	83.59007	548433.90	4923275.50	142.09444
548933.90	4923275.50	23.06972	549433.90	4923275.50	122.24089
549933.90	4923275.50	130.36073	550433.90	4923275.50	154.50564
550933.90	4923275.50	76.36451	551433.90	4923275.50	16.95973
551933.90	4923275.50	66.52789	552433.90	4923275.50	17.73588
552933.90	4923275.50	18.35224	553433.90	4923275.50	18.48939
553933.90	4923275.50	18.19788	554433.90	4923275.50	17.79893
554933.90	4923275.50	112.95635	555433.90	4923275.50	16.96522
555933.90	4923275.50	16.79015	525933.90	4923775.50	94.03539
526433.90	4923775.50	113.93295	526933.90	4923775.50	106.51402
527433.90	4923775.50	101.30728	527933.90	4923775.50	107.62188
528433.90	4923775.50	88.29487	528933.90	4923775.50	101.50303
529433.90	4923775.50	101.59425	529933.90	4923775.50	94.76197
530433.90	4923775.50	84.51803	530933.90	4923775.50	31.69513
531433.90	4923775.50	19.88395	531933.90	4923775.50	20.37936
532433.90	4923775.50	117.56523	532933.90	4923775.50	134.21308
533433.90	4923775.50	130.00986	533933.90	4923775.50	144.96032
534433.90	4923775.50	149.89356	534933.90	4923775.50	79.63439
535433.90	4923775.50	125.83239	535933.90	4923775.50	140.41376
536433.90	4923775.50	182.42991	536933.90	4923775.50	149.17245
537433.90	4923775.50	170.41876	537933.90	4923775.50	186.38275
538433.90	4923775.50	174.72666	538933.90	4923775.50	148.02963
539433.90	4923775.50	147.40519	539933.90	4923775.50	198.99249
540433.90	4923775.50	162.01330	540933.90	4923775.50	177.72090
541433.90	4923775.50	43.31443	541933.90	4923775.50	158.26404
542433.90	4923775.50	24.78170	542933.90	4923775.50	24.23148
543433.90	4923775.50	55.35254	543933.90	4923775.50	176.66187
544433.90	4923775.50	97.51107	544933.90	4923775.50	25.01508
545433.90	4923775.50	144.04111	545933.90	4923775.50	168.78093

546433.90	4923775.50	196.73518	546933.90	4923775.50	164.93886

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547433.90	4923775.50	166.86340	547933.90	4923775.50	170.10878
548433.90	4923775.50	148.14141	548933.90	4923775.50	127.80659
549433.90	4923775.50	21.50095	549933.90	4923775.50	31.13461
550433.90	4923775.50	19.13319	550933.90	4923775.50	17.91373
551433.90	4923775.50	68.66102	551933.90	4923775.50	18.60005
552433.90	4923775.50	19.16498	552933.90	4923775.50	19.16654
553433.90	4923775.50	18.80606	553933.90	4923775.50	18.46071
554433.90	4923775.50	124.23433	554933.90	4923775.50	17.52801
555433.90	4923775.50	17.54426	555933.90	4923775.50	17.19536
525933.90	4924275.50	89.72204	526433.90	4924275.50	109.32604
526933.90	4924275.50	117.36184	527433.90	4924275.50	117.90621
527933.90	4924275.50	111.97844	528433.90	4924275.50	117.63133
528933.90	4924275.50	108.48863	529433.90	4924275.50	106.12348
529933.90	4924275.50	99.20925	530433.90	4924275.50	100.89500
530933.90	4924275.50	99.65421	531433.90	4924275.50	99.32743
531933.90	4924275.50	20.78194	532433.90	4924275.50	21.06194
532933.90	4924275.50	48.02001	533433.90	4924275.50	114.21124
533933.90	4924275.50	95.11648	534433.90	4924275.50	141.40989
534933.90	4924275.50	41.20501	535433.90	4924275.50	123.47274
535933.90	4924275.50	182.06333	536433.90	4924275.50	211.53133
536933.90	4924275.50	196.06114	537433.90	4924275.50	173.51063
537933.90	4924275.50	103.53838	538433.90	4924275.50	40.51357
538933.90	4924275.50	177.43039	539433.90	4924275.50	217.20565
539933.90	4924275.50	211.73126	540433.90	4924275.50	178.24535
540933.90	4924275.50	183.73388	541433.90	4924275.50	176.82667
541933.90	4924275.50	117.12913	542433.90	4924275.50	24.40740
542933.90	4924275.50	103.15971	543433.90	4924275.50	25.66971
543933.90	4924275.50	25.05287	544433.90	4924275.50	27.13706
544933.90	4924275.50	189.33648	545433.90	4924275.50	158.60347
545933.90	4924275.50	180.79034	546433.90	4924275.50	195.39416
546933.90	4924275.50	177.77909	547433.90	4924275.50	177.93031
547933.90	4924275.50	169.20846	548433.90	4924275.50	143.74354
548933.90	4924275.50	130.95045	549433.90	4924275.50	21.28028
549933.90	4924275.50	143.72516	550433.90	4924275.50	76.97668
550933.90	4924275.50	143.66184	551433.90	4924275.50	142.41373
551933.90	4924275.50	20.04287	552433.90	4924275.50	20.08837
552933.90	4924275.50	95.24188	553433.90	4924275.50	131.95575
553933.90	4924275.50	134.97948	554433.90	4924275.50	18.09972
554933.90	4924275.50	18.21961	555433.90	4924275.50	17.51065

555933.90	4924275.50	16.10836	525933.90	4924775.50	85.80131

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
526433.90	4924775.50	96.96305	526933.90	4924775.50	106.23421
527433.90	4924775.50	119.93769	527933.90	4924775.50	123.26515
528433.90	4924775.50	124.14051	528933.90	4924775.50	123.15671
529433.90	4924775.50	115.92397	529933.90	4924775.50	107.34315
530433.90	4924775.50	61.45998	530933.90	4924775.50	16.79166
531433.90	4924775.50	71.41044	531933.90	4924775.50	104.53811
532433.90	4924775.50	21.43337	532933.90	4924775.50	87.63707
533433.90	4924775.50	20.52259	533933.90	4924775.50	125.92597
534433.90	4924775.50	120.06900	534933.90	4924775.50	24.72757
535433.90	4924775.50	160.73342	535933.90	4924775.50	145.39295
536433.90	4924775.50	63.39852	536933.90	4924775.50	211.17228
537433.90	4924775.50	162.74100	537933.90	4924775.50	165.39569
538433.90	4924775.50	32.32800	538933.90	4924775.50	41.25145
539433.90	4924775.50	181.22683	539933.90	4924775.50	184.74605
540433.90	4924775.50	178.12983	540933.90	4924775.50	155.90154
541433.90	4924775.50	177.45461	541933.90	4924775.50	175.82732
542433.90	4924775.50	198.96601	542933.90	4924775.50	224.79990
543433.90	4924775.50	136.53680	543933.90	4924775.50	25.82329
544433.90	4924775.50	26.89127	544933.90	4924775.50	166.17271
545433.90	4924775.50	183.71065	545933.90	4924775.50	215.46763
546433.90	4924775.50	181.25893	546933.90	4924775.50	182.39714
547433.90	4924775.50	172.42337	547933.90	4924775.50	70.07992
548433.90	4924775.50	23.39099	548933.90	4924775.50	131.73629
549433.90	4924775.50	194.88150	549933.90	4924775.50	163.27216
550433.90	4924775.50	151.28671	550933.90	4924775.50	157.76692
551433.90	4924775.50	177.21803	551933.90	4924775.50	117.85383
552433.90	4924775.50	102.17446	552933.90	4924775.50	134.13762
553433.90	4924775.50	146.98705	553933.90	4924775.50	18.80104
554433.90	4924775.50	18.65034	554933.90	4924775.50	17.83875
555433.90	4924775.50	17.00080	555933.90	4924775.50	16.94014
525933.90	4925275.50	84.08493	526433.90	4925275.50	101.20592
526933.90	4925275.50	118.86021	527433.90	4925275.50	118.11327
527933.90	4925275.50	99.52280	528433.90	4925275.50	106.57950
528933.90	4925275.50	112.57967	529433.90	4925275.50	133.17753
529933.90	4925275.50	108.79727	530433.90	4925275.50	107.89506
530933.90	4925275.50	120.99569	531433.90	4925275.50	120.64553
531933.90	4925275.50	112.22838	532433.90	4925275.50	97.26116
532933.90	4925275.50	22.60889	533433.90	4925275.50	22.90975
533933.90	4925275.50	21.19617	534433.90	4925275.50	20.00513

534933.90	4925275.50	98.41877	535433.90	4925275.50	27.43520

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535933.90	4925275.50	28.18006	536433.90	4925275.50	189.86787
536933.90	4925275.50	158.82099	537433.90	4925275.50	184.73673
537933.90	4925275.50	128.35481	538433.90	4925275.50	50.53144
538933.90	4925275.50	28.20900	539433.90	4925275.50	29.49241
539933.90	4925275.50	231.21878	540433.90	4925275.50	175.04982
540933.90	4925275.50	31.04494	541433.90	4925275.50	156.38359
541933.90	4925275.50	206.73827	542433.90	4925275.50	192.46236
542933.90	4925275.50	95.24447	543433.90	4925275.50	213.25997
543933.90	4925275.50	26.21439	544433.90	4925275.50	29.20685
544933.90	4925275.50	126.96971	545433.90	4925275.50	184.63389
545933.90	4925275.50	190.64811	546433.90	4925275.50	185.92646
546933.90	4925275.50	177.44877	547433.90	4925275.50	162.31564
547933.90	4925275.50	135.34569	548433.90	4925275.50	59.50146
548933.90	4925275.50	186.16417	549433.90	4925275.50	175.18711
549933.90	4925275.50	168.51968	550433.90	4925275.50	155.40180
550933.90	4925275.50	176.00064	551433.90	4925275.50	168.28351
551933.90	4925275.50	164.10620	552433.90	4925275.50	150.60210
552933.90	4925275.50	19.51937	553433.90	4925275.50	19.56198
553933.90	4925275.50	19.04641	554433.90	4925275.50	18.11346
554933.90	4925275.50	18.20673	555433.90	4925275.50	18.00892
555933.90	4925275.50	17.81317	525933.90	4925775.50	76.23470
526433.90	4925775.50	103.08650	526933.90	4925775.50	99.08349
527433.90	4925775.50	101.17524	527933.90	4925775.50	91.90094
528433.90	4925775.50	120.56317	528933.90	4925775.50	127.19753
529433.90	4925775.50	126.68639	529933.90	4925775.50	130.76088
530433.90	4925775.50	143.95926	530933.90	4925775.50	135.69694
531433.90	4925775.50	133.94556	531933.90	4925775.50	122.09537
532433.90	4925775.50	19.78264	532933.90	4925775.50	20.56886
533433.90	4925775.50	85.15311	533933.90	4925775.50	23.76344
534433.90	4925775.50	94.46884	534933.90	4925775.50	92.43654
535433.90	4925775.50	26.10584	535933.90	4925775.50	61.97198
536433.90	4925775.50	130.21403	536933.90	4925775.50	185.56560
537433.90	4925775.50	220.29210	537933.90	4925775.50	179.00805
538433.90	4925775.50	140.62232	538933.90	4925775.50	64.43193
539433.90	4925775.50	31.80683	539933.90	4925775.50	123.79578
540433.90	4925775.50	146.60711	540933.90	4925775.50	143.09643
541433.90	4925775.50	174.49482	541933.90	4925775.50	44.46052
542433.90	4925775.50	209.95722	542933.90	4925775.50	74.41650
543433.90	4925775.50	28.60889	543933.90	4925775.50	199.20533

544433.90	4925775.50	32.37821	544933.90	4925775.50	107.16788

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4925775.50	32.49668	545933.90	4925775.50	173.72119
546433.90	4925775.50	173.17397	546933.90	4925775.50	30.05754
547433.90	4925775.50	150.71997	547933.90	4925775.50	25.77334
548433.90	4925775.50	162.20832	548933.90	4925775.50	178.76743
549433.90	4925775.50	171.19626	549933.90	4925775.50	186.77595
550433.90	4925775.50	23.34537	550933.90	4925775.50	147.32345
551433.90	4925775.50	90.94790	551933.90	4925775.50	168.56357
552433.90	4925775.50	158.52537	552933.90	4925775.50	20.19558
553433.90	4925775.50	19.52558	553933.90	4925775.50	18.99330
554433.90	4925775.50	19.58598	554933.90	4925775.50	19.46647
555433.90	4925775.50	18.62607	555933.90	4925775.50	18.05273
525933.90	4926275.50	97.89904	526433.90	4926275.50	102.41666
526933.90	4926275.50	107.76970	527433.90	4926275.50	82.12531
527933.90	4926275.50	92.61601	528433.90	4926275.50	103.67861
528933.90	4926275.50	120.77141	529433.90	4926275.50	118.51012
529933.90	4926275.50	122.43240	530433.90	4926275.50	131.66116
530933.90	4926275.50	117.35506	531433.90	4926275.50	94.45796
531933.90	4926275.50	129.91000	532433.90	4926275.50	96.52818
532933.90	4926275.50	128.96615	533433.90	4926275.50	21.27639
533933.90	4926275.50	24.77788	534433.90	4926275.50	24.79138
534933.90	4926275.50	23.44524	535433.90	4926275.50	24.84782
535933.90	4926275.50	29.05954	536433.90	4926275.50	137.01961
536933.90	4926275.50	148.58262	537433.90	4926275.50	161.05451
537933.90	4926275.50	89.72552	538433.90	4926275.50	163.95969
538933.90	4926275.50	170.88143	539433.90	4926275.50	187.56449
539933.90	4926275.50	35.81829	540433.90	4926275.50	33.30601
540933.90	4926275.50	34.73199	541433.90	4926275.50	35.56201
541933.90	4926275.50	165.12729	542433.90	4926275.50	28.64928
542933.90	4926275.50	180.63216	543433.90	4926275.50	29.72922
543933.90	4926275.50	31.69278	544433.90	4926275.50	35.63602
544933.90	4926275.50	36.12969	545433.90	4926275.50	33.65816
545933.90	4926275.50	137.22139	546433.90	4926275.50	176.95789
546933.90	4926275.50	29.07981	547433.90	4926275.50	166.08708
547933.90	4926275.50	73.84917	548433.90	4926275.50	23.32735
548933.90	4926275.50	23.04752	549433.90	4926275.50	112.21017
549933.90	4926275.50	199.74633	550433.90	4926275.50	23.76575
550933.90	4926275.50	32.77535	551433.90	4926275.50	23.76586
551933.90	4926275.50	32.87026	552433.90	4926275.50	20.92514
552933.90	4926275.50	19.95717	553433.90	4926275.50	20.43503

553933.90	4926275.50	20.61504	554433.90	4926275.50	20.43657

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4926275.50	19.29552	555433.90	4926275.50	18.97685
555933.90	4926275.50	18.65605	525933.90	4926775.50	81.95914
526433.90	4926775.50	96.23280	526933.90	4926775.50	102.54996
527433.90	4926775.50	97.39047	527933.90	4926775.50	81.42456
528433.90	4926775.50	65.28440	528933.90	4926775.50	100.50605
529433.90	4926775.50	117.98757	529933.90	4926775.50	123.88335
530433.90	4926775.50	117.07474	530933.90	4926775.50	122.70513
531433.90	4926775.50	145.52969	531933.90	4926775.50	139.11196
532433.90	4926775.50	119.37973	532933.90	4926775.50	150.03567
533433.90	4926775.50	66.07023	533933.90	4926775.50	124.77696
534433.90	4926775.50	119.73105	534933.90	4926775.50	25.14394
535433.90	4926775.50	24.08572	535933.90	4926775.50	27.59387
536433.90	4926775.50	31.82975	536933.90	4926775.50	33.71922
537433.90	4926775.50	31.94661	537933.90	4926775.50	29.92264
538433.90	4926775.50	28.72546	538933.90	4926775.50	31.67741
539433.90	4926775.50	32.51144	539933.90	4926775.50	36.65549
540433.90	4926775.50	34.73352	540933.90	4926775.50	36.08133
541433.90	4926775.50	37.53071	541933.90	4926775.50	32.20477
542433.90	4926775.50	31.64091	542933.90	4926775.50	31.80568
543433.90	4926775.50	49.74188	543933.90	4926775.50	34.89564
544433.90	4926775.50	136.66958	544933.90	4926775.50	36.06745
545433.90	4926775.50	35.67085	545933.90	4926775.50	35.78619
546433.90	4926775.50	32.03946	546933.90	4926775.50	29.29909
547433.90	4926775.50	26.81605	547933.90	4926775.50	164.09874
548433.90	4926775.50	24.80698	548933.90	4926775.50	26.10218
549433.90	4926775.50	25.92742	549933.90	4926775.50	152.04878
550433.90	4926775.50	123.58037	550933.90	4926775.50	23.02090
551433.90	4926775.50	22.74924	551933.90	4926775.50	21.67083
552433.90	4926775.50	21.50438	552933.90	4926775.50	21.92702
553433.90	4926775.50	21.55417	553933.90	4926775.50	21.29127
554433.90	4926775.50	20.77061	554933.90	4926775.50	19.93655
555433.90	4926775.50	19.15607	555933.90	4926775.50	18.07198
525933.90	4927275.50	38.78214	526433.90	4927275.50	62.40753
526933.90	4927275.50	105.25904	527433.90	4927275.50	61.40504
527933.90	4927275.50	90.68174	528433.90	4927275.50	86.23586
528933.90	4927275.50	101.42201	529433.90	4927275.50	83.62325
529933.90	4927275.50	105.33001	530433.90	4927275.50	137.34190
530933.90	4927275.50	134.14181	531433.90	4927275.50	123.75568
531933.90	4927275.50	162.56418	532433.90	4927275.50	168.87861

532933.90	4927275.50	82.86337	533433.90	4927275.50	112.99806

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4927275.50	107.84941	534433.90	4927275.50	63.98478
534933.90	4927275.50	28.02763	535433.90	4927275.50	27.07799
535933.90	4927275.50	25.27699	536433.90	4927275.50	157.32955
536933.90	4927275.50	112.29145	537433.90	4927275.50	217.76386
537933.90	4927275.50	116.22650	538433.90	4927275.50	161.69267
538933.90	4927275.50	137.43184	539433.90	4927275.50	222.94694
539933.90	4927275.50	58.35763	540433.90	4927275.50	41.09245
540933.90	4927275.50	240.89595	541433.90	4927275.50	176.44953
541933.90	4927275.50	32.93147	542433.90	4927275.50	64.20051
542933.90	4927275.50	33.59393	543433.90	4927275.50	250.73669
543933.90	4927275.50	206.22769	544433.90	4927275.50	78.62356
544933.90	4927275.50	37.44668	545433.90	4927275.50	37.83251
545933.90	4927275.50	35.29028	546433.90	4927275.50	31.31934
546933.90	4927275.50	29.32675	547433.90	4927275.50	26.42688
547933.90	4927275.50	26.79189	548433.90	4927275.50	28.10219
548933.90	4927275.50	27.65616	549433.90	4927275.50	26.45115
549933.90	4927275.50	24.19395	550433.90	4927275.50	24.53858
550933.90	4927275.50	23.75199	551433.90	4927275.50	22.56960
551933.90	4927275.50	23.16197	552433.90	4927275.50	23.01199
552933.90	4927275.50	22.48344	553433.90	4927275.50	22.39934
553933.90	4927275.50	22.03186	554433.90	4927275.50	20.78138
554933.90	4927275.50	19.25162	555433.90	4927275.50	19.01050
555933.90	4927275.50	18.83681	525933.90	4927775.50	59.90461
526433.90	4927775.50	81.14445	526933.90	4927775.50	47.46577
527433.90	4927775.50	23.27345	527933.90	4927775.50	59.77794
528433.90	4927775.50	80.44930	528933.90	4927775.50	88.92303
529433.90	4927775.50	104.71434	529933.90	4927775.50	115.55180
530433.90	4927775.50	124.36834	530933.90	4927775.50	125.62276
531433.90	4927775.50	126.89190	531933.90	4927775.50	148.21142
532433.90	4927775.50	170.20469	532933.90	4927775.50	161.55639
533433.90	4927775.50	163.19050	533933.90	4927775.50	21.49215
534433.90	4927775.50	21.57528	534933.90	4927775.50	25.76413
535433.90	4927775.50	34.72003	535933.90	4927775.50	83.29774
536433.90	4927775.50	185.21665	536933.90	4927775.50	176.42788
537433.90	4927775.50	173.72877	537933.90	4927775.50	52.05303
538433.90	4927775.50	254.40243	538933.90	4927775.50	189.35128
539433.90	4927775.50	273.21885	539933.90	4927775.50	280.03647
540433.90	4927775.50	264.12721	540933.90	4927775.50	79.44674
541433.90	4927775.50	243.17603	541933.90	4927775.50	221.93231

542433.90	4927775.50	36.48431	542933.90	4927775.50	226.00496

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4927775.50	256.48946	543933.90	4927775.50	219.56741
544433.90	4927775.50	39.88092	544933.90	4927775.50	38.42953
545433.90	4927775.50	205.44304	545933.90	4927775.50	33.06774
546433.90	4927775.50	170.00547	546933.90	4927775.50	28.18856
547433.90	4927775.50	28.37173	547933.90	4927775.50	29.96854
548433.90	4927775.50	29.04774	548933.90	4927775.50	28.06139
549433.90	4927775.50	26.52603	549933.90	4927775.50	25.86466
550433.90	4927775.50	24.05604	550933.90	4927775.50	24.34182
551433.90	4927775.50	24.74792	551933.90	4927775.50	24.15019
552433.90	4927775.50	23.99527	552933.90	4927775.50	23.76079
553433.90	4927775.50	22.46550	553933.90	4927775.50	21.12602
554433.90	4927775.50	20.46701	554933.90	4927775.50	20.00622
555433.90	4927775.50	19.37500	555933.90	4927775.50	18.68002
525933.90	4928275.50	16.27207	526433.90	4928275.50	20.89213
526933.90	4928275.50	70.21281	527433.90	4928275.50	21.12980
527933.90	4928275.50	58.84488	528433.90	4928275.50	80.23708
528933.90	4928275.50	71.41529	529433.90	4928275.50	114.68951
529933.90	4928275.50	115.30408	530433.90	4928275.50	89.83493
530933.90	4928275.50	111.69585	531433.90	4928275.50	101.12885
531933.90	4928275.50	148.88698	532433.90	4928275.50	161.76592
532933.90	4928275.50	109.87898	533433.90	4928275.50	22.39023
533933.90	4928275.50	141.30698	534433.90	4928275.50	23.65696
534933.90	4928275.50	22.85904	535433.90	4928275.50	24.90181
535933.90	4928275.50	27.46531	536433.90	4928275.50	176.11381
536933.90	4928275.50	236.50449	537433.90	4928275.50	223.02319
537933.90	4928275.50	147.29628	538433.90	4928275.50	262.06910
538933.90	4928275.50	255.57279	539433.90	4928275.50	279.09514
539933.90	4928275.50	285.72582	540433.90	4928275.50	310.25227
540933.90	4928275.50	325.08880	541433.90	4928275.50	263.83529
541933.90	4928275.50	291.51143	542433.90	4928275.50	228.15784
542933.90	4928275.50	237.61887	543433.90	4928275.50	218.53540
543933.90	4928275.50	253.93462	544433.90	4928275.50	257.40328
544933.90	4928275.50	255.75751	545433.90	4928275.50	222.44515
545933.90	4928275.50	187.45167	546433.90	4928275.50	185.01188
546933.90	4928275.50	84.30537	547433.90	4928275.50	236.83001
547933.90	4928275.50	147.82099	548433.90	4928275.50	27.85753
548933.90	4928275.50	26.32902	549433.90	4928275.50	26.31514
549933.90	4928275.50	25.42760	550433.90	4928275.50	26.22657
550933.90	4928275.50	25.97896	551433.90	4928275.50	25.87945

551933.90	4928275.50	25.62999	552433.90	4928275.50	24.69028

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4928275.50	22.60400	553433.90	4928275.50	22.26769
553933.90	4928275.50	21.56285	554433.90	4928275.50	20.49904
554933.90	4928275.50	19.70245	555433.90	4928275.50	18.66054
555933.90	4928275.50	17.59364	525933.90	4928775.50	101.70174
526433.90	4928775.50	15.40177	526933.90	4928775.50	26.72283
527433.90	4928775.50	47.46877	527933.90	4928775.50	92.52507
528433.90	4928775.50	29.90427	528933.90	4928775.50	99.42319
529433.90	4928775.50	82.07168	529933.90	4928775.50	71.24497
530433.90	4928775.50	110.34808	530933.90	4928775.50	123.40965
531433.90	4928775.50	53.61237	531933.90	4928775.50	127.90217
532433.90	4928775.50	132.09194	532933.90	4928775.50	161.55898
533433.90	4928775.50	110.49410	533933.90	4928775.50	23.76611
534433.90	4928775.50	25.42275	534933.90	4928775.50	25.36298
535433.90	4928775.50	24.46527	535933.90	4928775.50	180.61130
536433.90	4928775.50	203.76814	536933.90	4928775.50	179.32672
537433.90	4928775.50	155.66216	537933.90	4928775.50	248.78012
538433.90	4928775.50	319.34927	538933.90	4928775.50	324.48122
539433.90	4928775.50	310.50089	539933.90	4928775.50	48.65278
540433.90	4928775.50	177.07703	540933.90	4928775.50	179.88446
541433.90	4928775.50	235.46233	541933.90	4928775.50	295.92047
542433.90	4928775.50	317.84701	542933.90	4928775.50	64.70863
543433.90	4928775.50	297.28545	543933.90	4928775.50	274.28997
544433.90	4928775.50	278.99309	544933.90	4928775.50	244.52023
545433.90	4928775.50	218.72446	545933.90	4928775.50	237.56325
546433.90	4928775.50	208.23330	546933.90	4928775.50	203.00131
547433.90	4928775.50	227.22532	547933.90	4928775.50	249.26882
548433.90	4928775.50	46.80389	548933.90	4928775.50	26.14035
549433.90	4928775.50	26.40700	549933.90	4928775.50	27.74802
550433.90	4928775.50	28.27247	550933.90	4928775.50	28.10696
551433.90	4928775.50	26.69079	551933.90	4928775.50	24.51119
552433.90	4928775.50	23.66819	552933.90	4928775.50	23.05439
553433.90	4928775.50	22.05696	553933.90	4928775.50	20.87760
554433.90	4928775.50	19.56306	554933.90	4928775.50	18.42853
555433.90	4928775.50	18.21553	555933.90	4928775.50	18.45795
525933.90	4929275.50	74.04118	526433.90	4929275.50	52.25333
526933.90	4929275.50	15.47133	527433.90	4929275.50	74.49068
527933.90	4929275.50	80.22374	528433.90	4929275.50	43.77447
528933.90	4929275.50	72.51731	529433.90	4929275.50	82.71385
529933.90	4929275.50	124.52762	530433.90	4929275.50	137.45682

530933.90	4929275.50	122.82043	531433.90	4929275.50	125.23713

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4929275.50	143.80913	532433.90	4929275.50	84.50804
532933.90	4929275.50	31.80090	533433.90	4929275.50	143.52033
533933.90	4929275.50	170.30803	534433.90	4929275.50	26.27630
534933.90	4929275.50	27.08697	535433.90	4929275.50	27.17118
535933.90	4929275.50	26.46579	536433.90	4929275.50	208.53972
536933.90	4929275.50	184.87782	537433.90	4929275.50	32.16129
537933.90	4929275.50	236.89766	538433.90	4929275.50	235.75667
538933.90	4929275.50	347.17031	539433.90	4929275.50	329.10753
539933.90	4929275.50	353.08527	540433.90	4929275.50	337.24405
540933.90	4929275.50	46.53917	541433.90	4929275.50	304.50052
541933.90	4929275.50	40.28343	542433.90	4929275.50	324.41093
542933.90	4929275.50	50.19879	543433.90	4929275.50	329.08613
543933.90	4929275.50	44.25059	544433.90	4929275.50	242.01648
544933.90	4929275.50	296.73637	545433.90	4929275.50	251.80327
545933.90	4929275.50	179.44104	546433.90	4929275.50	45.36397
546933.90	4929275.50	33.91280	547433.90	4929275.50	32.61106
547933.90	4929275.50	30.89631	548433.90	4929275.50	30.61128
548933.90	4929275.50	30.83099	549433.90	4929275.50	30.62755
549933.90	4929275.50	30.35190	550433.90	4929275.50	28.70255
550933.90	4929275.50	26.43586	551433.90	4929275.50	25.61576
551933.90	4929275.50	25.01488	552433.90	4929275.50	24.07955
552933.90	4929275.50	22.58779	553433.90	4929275.50	21.25385
553933.90	4929275.50	20.16712	554433.90	4929275.50	20.34121
554933.90	4929275.50	20.45168	555433.90	4929275.50	20.45559
555933.90	4929275.50	20.54085	525933.90	4929775.50	62.29763
526433.90	4929775.50	40.10373	526933.90	4929775.50	14.87554
527433.90	4929775.50	19.80764	527933.90	4929775.50	43.87308
528433.90	4929775.50	80.55469	528933.90	4929775.50	100.59180
529433.90	4929775.50	120.21125	529933.90	4929775.50	115.25721
530433.90	4929775.50	112.51464	530933.90	4929775.50	131.88415
531433.90	4929775.50	120.61287	531933.90	4929775.50	94.48589
532433.90	4929775.50	139.24785	532933.90	4929775.50	31.00787
533433.90	4929775.50	104.21487	533933.90	4929775.50	124.44189
534433.90	4929775.50	91.36295	534933.90	4929775.50	30.47655
535433.90	4929775.50	28.02600	535933.90	4929775.50	29.54953
536433.90	4929775.50	166.17691	536933.90	4929775.50	207.15543
537433.90	4929775.50	217.79092	537933.90	4929775.50	264.82197
538433.90	4929775.50	147.22303	538933.90	4929775.50	348.73098
539433.90	4929775.50	335.01551	539933.90	4929775.50	286.39800

540433.90	4929775.50	362.96447	540933.90	4929775.50	379.54050

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4929775.50	49.62845	541933.90	4929775.50	128.98659
542433.90	4929775.50	350.58999	542933.90	4929775.50	56.18802
543433.90	4929775.50	50.18183	543933.90	4929775.50	45.47280
544433.90	4929775.50	308.92976	544933.90	4929775.50	284.89359
545433.90	4929775.50	238.50512	545933.90	4929775.50	245.38211
546433.90	4929775.50	38.70422	546933.90	4929775.50	33.94483
547433.90	4929775.50	32.51884	547933.90	4929775.50	33.38468
548433.90	4929775.50	33.46079	548933.90	4929775.50	33.89747
549433.90	4929775.50	31.76698	549933.90	4929775.50	29.14502
550433.90	4929775.50	27.78337	550933.90	4929775.50	25.82218
551433.90	4929775.50	24.88907	551933.90	4929775.50	23.81074
552433.90	4929775.50	23.00464	552933.90	4929775.50	23.53019
553433.90	4929775.50	23.60706	553933.90	4929775.50	22.81444
554433.90	4929775.50	22.74306	554933.90	4929775.50	22.56400
555433.90	4929775.50	22.61905	555933.90	4929775.50	22.52959
525933.90	4930275.50	13.95256	526433.90	4930275.50	58.38367
526933.90	4930275.50	15.00469	527433.90	4930275.50	76.03624
527933.90	4930275.50	61.33523	528433.90	4930275.50	72.31938
528933.90	4930275.50	101.98563	529433.90	4930275.50	96.16286
529933.90	4930275.50	137.41370	530433.90	4930275.50	95.26238
530933.90	4930275.50	126.58084	531433.90	4930275.50	99.66635
531933.90	4930275.50	26.26319	532433.90	4930275.50	26.83726
532933.90	4930275.50	40.55698	533433.90	4930275.50	132.58933
533933.90	4930275.50	161.44950	534433.90	4930275.50	89.39145
534933.90	4930275.50	38.81333	535433.90	4930275.50	35.40557
535933.90	4930275.50	44.83031	536433.90	4930275.50	32.03922
536933.90	4930275.50	32.01871	537433.90	4930275.50	192.32772
537933.90	4930275.50	246.56913	538433.90	4930275.50	40.55548
538933.90	4930275.50	277.85797	539433.90	4930275.50	49.25367
539933.90	4930275.50	50.21735	540433.90	4930275.50	53.89518
540933.90	4930275.50	228.25876	541433.90	4930275.50	165.13879
541933.90	4930275.50	47.60367	542433.90	4930275.50	54.55362
542933.90	4930275.50	57.30937	543433.90	4930275.50	54.19389
543933.90	4930275.50	74.15621	544433.90	4930275.50	55.17991
544933.90	4930275.50	295.18146	545433.90	4930275.50	87.49936
545933.90	4930275.50	38.01410	546433.90	4930275.50	36.13170
546933.90	4930275.50	36.11230	547433.90	4930275.50	159.17256
547933.90	4930275.50	123.71473	548433.90	4930275.50	87.95133
548933.90	4930275.50	158.76331	549433.90	4930275.50	55.46744

549933.90	4930275.50	26.66088	550433.90	4930275.50	30.58782

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4930275.50	24.72288	551433.90	4930275.50	25.96715
551933.90	4930275.50	26.17644	552433.90	4930275.50	25.90653
552933.90	4930275.50	26.12178	553433.90	4930275.50	25.69665
553933.90	4930275.50	25.18772	554433.90	4930275.50	24.91129
554933.90	4930275.50	24.78314	555433.90	4930275.50	24.56356
555933.90	4930275.50	24.19906	525933.90	4930775.50	48.39134
526433.90	4930775.50	15.04561	526933.90	4930775.50	15.15317
527433.90	4930775.50	56.04171	527933.90	4930775.50	92.43344
528433.90	4930775.50	96.11647	528933.90	4930775.50	104.30533
529433.90	4930775.50	68.87502	529933.90	4930775.50	76.31836
530433.90	4930775.50	101.28569	530933.90	4930775.50	47.52315
531433.90	4930775.50	116.18637	531933.90	4930775.50	20.72748
532433.90	4930775.50	23.38758	532933.90	4930775.50	27.31249
533433.90	4930775.50	27.83848	533933.90	4930775.50	42.36939
534433.90	4930775.50	35.03557	534933.90	4930775.50	40.16129
535433.90	4930775.50	42.18778	535933.90	4930775.50	42.42998
536433.90	4930775.50	36.27387	536933.90	4930775.50	129.70936
537433.90	4930775.50	171.85001	537933.90	4930775.50	280.84230
538433.90	4930775.50	261.43622	538933.90	4930775.50	49.90693
539433.90	4930775.50	172.88474	539933.90	4930775.50	425.28423
540433.90	4930775.50	454.45288	540933.90	4930775.50	58.66827
541433.90	4930775.50	52.36611	541933.90	4930775.50	53.01514
542433.90	4930775.50	64.88089	542933.90	4930775.50	164.72328
543433.90	4930775.50	53.58248	543933.90	4930775.50	67.01810
544433.90	4930775.50	55.29798	544933.90	4930775.50	44.06170
545433.90	4930775.50	40.87498	545933.90	4930775.50	38.63200
546433.90	4930775.50	40.74435	546933.90	4930775.50	98.41140
547433.90	4930775.50	206.76246	547933.90	4930775.50	211.39759
548433.90	4930775.50	203.80037	548933.90	4930775.50	186.38733
549433.90	4930775.50	188.49611	549933.90	4930775.50	130.93372
550433.90	4930775.50	27.68045	550933.90	4930775.50	26.21856
551433.90	4930775.50	42.91092	551933.90	4930775.50	25.62421
552433.90	4930775.50	27.85541	552933.90	4930775.50	28.78606
553433.90	4930775.50	27.63425	553933.90	4930775.50	27.06509
554433.90	4930775.50	26.31867	554933.90	4930775.50	25.41234
555433.90	4930775.50	24.39202	555933.90	4930775.50	23.58601
525933.90	4931275.50	46.85314	526433.90	4931275.50	15.28647
526933.90	4931275.50	15.83826	527433.90	4931275.50	16.40993
527933.90	4931275.50	70.03585	528433.90	4931275.50	83.93749

528933.90	4931275.50	97.54131	529433.90	4931275.50	17.37562

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4931275.50	116.69915	530433.90	4931275.50	111.57092
530933.90	4931275.50	88.19846	531433.90	4931275.50	71.21881
531933.90	4931275.50	107.78479	532433.90	4931275.50	75.55798
532933.90	4931275.50	23.90413	533433.90	4931275.50	24.57440
533933.90	4931275.50	24.72872	534433.90	4931275.50	28.15672
534933.90	4931275.50	37.60539	535433.90	4931275.50	51.75404
535933.90	4931275.50	40.09891	536433.90	4931275.50	164.83434
536933.90	4931275.50	310.27320	537433.90	4931275.50	318.62984
537933.90	4931275.50	308.19155	538433.90	4931275.50	207.66308
538933.90	4931275.50	433.28549	539433.90	4931275.50	204.99457
539933.90	4931275.50	497.75429	540433.90	4931275.50	59.87048
540933.90	4931275.50	468.81739	541433.90	4931275.50	439.32628
541933.90	4931275.50	196.72920	542433.90	4931275.50	64.07695
542933.90	4931275.50	55.95047	543433.90	4931275.50	55.58247
543933.90	4931275.50	374.52012	544433.90	4931275.50	73.91083
544933.90	4931275.50	45.00697	545433.90	4931275.50	279.28091
545933.90	4931275.50	229.75782	546433.90	4931275.50	41.57757
546933.90	4931275.50	190.91710	547433.90	4931275.50	168.72468
547933.90	4931275.50	201.71645	548433.90	4931275.50	105.06874
548933.90	4931275.50	167.51429	549433.90	4931275.50	114.80488
549933.90	4931275.50	29.81679	550433.90	4931275.50	103.00438
550933.90	4931275.50	111.45555	551433.90	4931275.50	100.63027
551933.90	4931275.50	136.48702	552433.90	4931275.50	124.22786
552933.90	4931275.50	28.53135	553433.90	4931275.50	26.96941
553933.90	4931275.50	25.52500	554433.90	4931275.50	24.04815
554933.90	4931275.50	22.57170	555433.90	4931275.50	21.38169
555933.90	4931275.50	20.74399	525933.90	4931775.50	38.23475
526433.90	4931775.50	78.90681	526933.90	4931775.50	33.01464
527433.90	4931775.50	15.79682	527933.90	4931775.50	59.23469
528433.90	4931775.50	30.06571	528933.90	4931775.50	41.08132
529433.90	4931775.50	63.19699	529933.90	4931775.50	18.52143
530433.90	4931775.50	18.51530	530933.90	4931775.50	72.49470
531433.90	4931775.50	20.45911	531933.90	4931775.50	21.03625
532433.90	4931775.50	21.86078	532933.90	4931775.50	32.25179
533433.90	4931775.50	24.18755	533933.90	4931775.50	24.69294
534433.90	4931775.50	28.49536	534933.90	4931775.50	31.60593
535433.90	4931775.50	31.25816	535933.90	4931775.50	32.23071
536433.90	4931775.50	36.22052	536933.90	4931775.50	94.77303
537433.90	4931775.50	179.13139	537933.90	4931775.50	273.89975

538433.90	4931775.50	404.25411	543433.90	4931775.50	61.15482

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543933.90	4931775.50	53.81590	544433.90	4931775.50	47.96476
544933.90	4931775.50	64.21245	545433.90	4931775.50	38.87824
545933.90	4931775.50	41.97862	546433.90	4931775.50	38.91373
546933.90	4931775.50	58.45411	547433.90	4931775.50	197.62064
547933.90	4931775.50	91.62553	548433.90	4931775.50	194.16438
548933.90	4931775.50	155.17897	549433.90	4931775.50	31.31306
549933.90	4931775.50	113.65841	550433.90	4931775.50	164.95500
550933.90	4931775.50	166.12524	551433.90	4931775.50	157.53924
551933.90	4931775.50	138.61915	552433.90	4931775.50	135.87125
552933.90	4931775.50	24.72321	553433.90	4931775.50	23.19089
553933.90	4931775.50	21.94691	554433.90	4931775.50	20.76005
554933.90	4931775.50	19.88392	555433.90	4931775.50	19.02624
555933.90	4931775.50	18.55091	525933.90	4932275.50	51.20025
526433.90	4932275.50	69.45515	526933.90	4932275.50	50.26174
527433.90	4932275.50	15.68506	527933.90	4932275.50	60.61553
528433.90	4932275.50	63.59447	528933.90	4932275.50	23.71534
529433.90	4932275.50	16.94424	529933.90	4932275.50	17.47027
530433.90	4932275.50	18.80720	530933.90	4932275.50	24.46066
531433.90	4932275.50	18.89196	531933.90	4932275.50	20.11193
532433.90	4932275.50	22.14774	532933.90	4932275.50	23.27010
533433.90	4932275.50	24.35826	533933.90	4932275.50	26.17753
534433.90	4932275.50	26.34445	534933.90	4932275.50	27.72258
535433.90	4932275.50	27.81687	535933.90	4932275.50	30.06431
536433.90	4932275.50	30.59938	536933.90	4932275.50	34.59674
537433.90	4932275.50	256.28608	537933.90	4932275.50	351.27314
538433.90	4932275.50	111.94362	543433.90	4932275.50	53.99686
543933.90	4932275.50	46.51873	544433.90	4932275.50	44.49418
544933.90	4932275.50	45.59554	545433.90	4932275.50	108.83932
545933.90	4932275.50	44.63448	546433.90	4932275.50	42.69972
546933.90	4932275.50	36.28430	547433.90	4932275.50	37.10051
547933.90	4932275.50	34.17129	548433.90	4932275.50	34.25649
548933.90	4932275.50	31.60627	549433.90	4932275.50	28.37973
549933.90	4932275.50	33.88926	550433.90	4932275.50	25.80962
550933.90	4932275.50	25.80141	551433.90	4932275.50	25.79870
551933.90	4932275.50	23.79420	552433.90	4932275.50	22.31196
552933.90	4932275.50	21.36449	553433.90	4932275.50	20.48420
553933.90	4932275.50	19.61593	554433.90	4932275.50	18.76729
554933.90	4932275.50	17.94783	555433.90	4932275.50	17.19006
555933.90	4932275.50	16.70594	525933.90	4932775.50	72.40958

526433.90	4932775.50	99.13562	526933.90	4932775.50	87.75479

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527433.90	4932775.50	16.08870	527933.90	4932775.50	16.01460
528433.90	4932775.50	54.73146	528933.90	4932775.50	66.06744
529433.90	4932775.50	23.47596	529933.90	4932775.50	18.74471
530433.90	4932775.50	39.35789	530933.90	4932775.50	18.61722
531433.90	4932775.50	19.19208	531933.90	4932775.50	19.63692
532433.90	4932775.50	20.76144	532933.90	4932775.50	134.36334
533433.90	4932775.50	163.71863	533933.90	4932775.50	23.23512
534433.90	4932775.50	27.31124	534933.90	4932775.50	27.96842
535433.90	4932775.50	26.14770	535933.90	4932775.50	208.58128
536433.90	4932775.50	28.70396	536933.90	4932775.50	30.67328
537433.90	4932775.50	250.60664	537933.90	4932775.50	371.22829
538433.90	4932775.50	43.48741	543433.90	4932775.50	49.97915
543933.90	4932775.50	48.79089	544433.90	4932775.50	49.02564
544933.90	4932775.50	46.57048	545433.90	4932775.50	44.55145
545933.90	4932775.50	44.75060	546433.90	4932775.50	42.57227
546933.90	4932775.50	37.91030	547433.90	4932775.50	35.55221
547933.90	4932775.50	33.17395	548433.90	4932775.50	30.80767
548933.90	4932775.50	28.63716	549433.90	4932775.50	27.21605
549933.90	4932775.50	25.92688	550433.90	4932775.50	24.56630
550933.90	4932775.50	23.25334	551433.90	4932775.50	22.00494
551933.90	4932775.50	20.98656	552433.90	4932775.50	20.05988
552933.90	4932775.50	19.18173	553433.90	4932775.50	18.39903
553933.90	4932775.50	17.64983	554433.90	4932775.50	17.03555
554933.90	4932775.50	16.45002	555433.90	4932775.50	15.89102
555933.90	4932775.50	18.55658	525933.90	4933275.50	67.38793
526433.90	4933275.50	88.26929	526933.90	4933275.50	76.71586
527433.90	4933275.50	16.58305	527933.90	4933275.50	17.57540
528433.90	4933275.50	17.57038	528933.90	4933275.50	27.71949
529433.90	4933275.50	18.39507	529933.90	4933275.50	19.38914
530433.90	4933275.50	20.06526	530933.90	4933275.50	20.85561
531433.90	4933275.50	21.31886	531933.90	4933275.50	21.62082
532433.90	4933275.50	96.63657	532933.90	4933275.50	143.01431
533433.90	4933275.50	23.42543	533933.90	4933275.50	24.44069
534433.90	4933275.50	26.82037	534933.90	4933275.50	26.56252
535433.90	4933275.50	27.18499	535933.90	4933275.50	28.81563
536433.90	4933275.50	30.74653	536933.90	4933275.50	32.20988
537433.90	4933275.50	35.34847	537933.90	4933275.50	284.18623
538433.90	4933275.50	62.28788	543433.90	4933275.50	519.39596
543933.90	4933275.50	377.47721	544433.90	4933275.50	37.87754

544933.90	4933275.50	38.18716	545433.90	4933275.50	37.55610

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545933.90	4933275.50	34.27168	546433.90	4933275.50	32.25989
546933.90	4933275.50	30.56378	547433.90	4933275.50	28.87852
547933.90	4933275.50	27.31915	548433.90	4933275.50	26.05596
548933.90	4933275.50	25.06053	549433.90	4933275.50	24.22190
549933.90	4933275.50	23.47094	550433.90	4933275.50	22.72892
550933.90	4933275.50	22.07330	551433.90	4933275.50	21.44943
551933.90	4933275.50	20.83232	552433.90	4933275.50	20.22705
552933.90	4933275.50	19.63713	553433.90	4933275.50	19.06488
553933.90	4933275.50	18.51209	554433.90	4933275.50	17.97881
554933.90	4933275.50	17.46669	555433.90	4933275.50	17.02661
555933.90	4933275.50	80.84483	525933.90	4933775.50	50.55919
526433.90	4933775.50	77.01100	526933.90	4933775.50	16.28376
527433.90	4933775.50	82.24360	527933.90	4933775.50	23.53528
528433.90	4933775.50	18.25857	528933.90	4933775.50	18.34283
529433.90	4933775.50	19.42989	529933.90	4933775.50	19.79721
530433.90	4933775.50	20.49688	530933.90	4933775.50	21.45806
531433.90	4933775.50	20.89181	531933.90	4933775.50	31.61923
532433.90	4933775.50	22.36367	532933.90	4933775.50	23.54865
533433.90	4933775.50	24.12517	533933.90	4933775.50	25.73348
534433.90	4933775.50	27.98139	534933.90	4933775.50	28.95032
535433.90	4933775.50	30.62539	535933.90	4933775.50	31.53925
536433.90	4933775.50	33.61875	536933.90	4933775.50	36.11593
537433.90	4933775.50	38.86574	537933.90	4933775.50	42.06323
538433.90	4933775.50	47.05837	543433.90	4933775.50	57.78499
543933.90	4933775.50	47.38792	544433.90	4933775.50	46.18225
544933.90	4933775.50	43.70810	545433.90	4933775.50	41.62332
545933.90	4933775.50	39.50947	546433.90	4933775.50	37.60739
546933.90	4933775.50	35.56554	547433.90	4933775.50	33.65432
547933.90	4933775.50	32.10038	548433.90	4933775.50	30.64883
548933.90	4933775.50	29.29733	549433.90	4933775.50	28.04261
549933.90	4933775.50	26.88678	550433.90	4933775.50	25.85671
550933.90	4933775.50	24.89060	551433.90	4933775.50	23.98413
551933.90	4933775.50	23.13306	552433.90	4933775.50	22.33328
552933.90	4933775.50	21.58139	553433.90	4933775.50	20.87284
553933.90	4933775.50	20.21629	554433.90	4933775.50	19.57537
554933.90	4933775.50	19.02405	555433.90	4933775.50	19.07279
555933.90	4933775.50	53.86779	525933.90	4934275.50	16.26401
526433.90	4934275.50	16.41144	526933.90	4934275.50	46.84530
527433.90	4934275.50	76.75400	527933.90	4934275.50	60.28819

528433.90	4934275.50	18.98499	528933.90	4934275.50	19.75334

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529433.90	4934275.50	44.24672	529933.90	4934275.50	20.42055
530433.90	4934275.50	22.12779	530933.90	4934275.50	23.33647
531433.90	4934275.50	23.87140	531933.90	4934275.50	24.67267
532433.90	4934275.50	26.06566	532933.90	4934275.50	27.56018
533433.90	4934275.50	29.05352	533933.90	4934275.50	30.80741
534433.90	4934275.50	32.54543	534933.90	4934275.50	34.94565
535433.90	4934275.50	37.46506	535933.90	4934275.50	41.45361
536433.90	4934275.50	46.21459	536933.90	4934275.50	51.71544
537433.90	4934275.50	58.02495	537933.90	4934275.50	226.81517
538433.90	4934275.50	363.39939	543433.90	4934275.50	62.49748
543933.90	4934275.50	58.79723	544433.90	4934275.50	54.72794
544933.90	4934275.50	50.82862	545433.90	4934275.50	47.46472
545933.90	4934275.50	45.43970	546433.90	4934275.50	44.15673
546933.90	4934275.50	42.40061	547433.90	4934275.50	40.55534
547933.90	4934275.50	38.72104	548433.90	4934275.50	36.94312
548933.90	4934275.50	35.24514	549433.90	4934275.50	33.64072
549933.90	4934275.50	32.13122	550433.90	4934275.50	30.71634
550933.90	4934275.50	29.39302	551433.90	4934275.50	28.15503
551933.90	4934275.50	26.99736	552433.90	4934275.50	25.91475
552933.90	4934275.50	24.90545	553433.90	4934275.50	23.97073
553933.90	4934275.50	23.11547	554433.90	4934275.50	22.21144
554933.90	4934275.50	22.14314	555433.90	4934275.50	25.83084
555933.90	4934275.50	83.46626	525933.90	4934775.50	18.40949
526433.90	4934775.50	18.38051	526933.90	4934775.50	25.69447
527433.90	4934775.50	42.67103	527933.90	4934775.50	34.76973
528433.90	4934775.50	20.05479	528933.90	4934775.50	20.96221
529433.90	4934775.50	21.55360	529933.90	4934775.50	22.39050
530433.90	4934775.50	23.28061	530933.90	4934775.50	24.46032
531433.90	4934775.50	25.69275	531933.90	4934775.50	26.98540
532433.90	4934775.50	28.41634	532933.90	4934775.50	29.90749
533433.90	4934775.50	31.53377	533933.90	4934775.50	33.85458
534433.90	4934775.50	35.46578	534933.90	4934775.50	38.10213
535433.90	4934775.50	40.35814	535933.90	4934775.50	43.42807
536433.90	4934775.50	46.93252	536933.90	4934775.50	51.11598
537433.90	4934775.50	55.89474	537933.90	4934775.50	59.02028
538433.90	4934775.50	63.15307	543433.90	4934775.50	47.00257
543933.90	4934775.50	50.11007	544433.90	4934775.50	51.68862
544933.90	4934775.50	50.92106	545433.90	4934775.50	48.72382
545933.90	4934775.50	45.18515	546433.90	4934775.50	41.34691

546933.90	4934775.50	37.62858	547433.90	4934775.50	35.25597

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547933.90	4934775.50	33.94994	548433.90	4934775.50	32.64299
548933.90	4934775.50	31.45410	549433.90	4934775.50	30.51620
549933.90	4934775.50	29.93243	550433.90	4934775.50	29.27180
550933.90	4934775.50	28.56306	551433.90	4934775.50	27.82592
551933.90	4934775.50	27.07627	552433.90	4934775.50	26.32631
552933.90	4934775.50	25.63267	553433.90	4934775.50	24.87898
553933.90	4934775.50	24.22506	554433.90	4934775.50	24.27542
554933.90	4934775.50	27.04524	555433.90	4934775.50	56.60238
555933.90	4934775.50	77.23441	525933.90	4935275.50	18.20535
526433.90	4935275.50	18.53027	526933.90	4935275.50	19.24492
527433.90	4935275.50	19.43058	527933.90	4935275.50	20.15217
528433.90	4935275.50	20.91757	528933.90	4935275.50	21.69708
529433.90	4935275.50	22.49980	529933.90	4935275.50	23.32117
530433.90	4935275.50	24.16524	530933.90	4935275.50	25.11592
531433.90	4935275.50	26.56170	531933.90	4935275.50	27.51367
532433.90	4935275.50	29.41571	532933.90	4935275.50	30.68134
533433.90	4935275.50	31.37128	533933.90	4935275.50	33.10999
534433.90	4935275.50	35.28695	534933.90	4935275.50	38.47285
535433.90	4935275.50	41.77893	535933.90	4935275.50	44.43209
536433.90	4935275.50	45.00013	536933.90	4935275.50	50.02079
537433.90	4935275.50	164.48594	537933.90	4935275.50	61.54491
538433.90	4935275.50	57.84444	543433.90	4935275.50	47.65695
543933.90	4935275.50	42.76192	544433.90	4935275.50	42.98363
544933.90	4935275.50	42.56328	545433.90	4935275.50	43.27479
545933.90	4935275.50	43.49837	546433.90	4935275.50	41.56200
546933.90	4935275.50	39.45435	547433.90	4935275.50	37.37154
547933.90	4935275.50	34.98502	548433.90	4935275.50	32.59963
548933.90	4935275.50	30.53319	549433.90	4935275.50	28.61804
549933.90	4935275.50	26.75269	550433.90	4935275.50	25.77510
550933.90	4935275.50	25.17808	551433.90	4935275.50	24.50965
551933.90	4935275.50	23.79787	552433.90	4935275.50	23.07933
552933.90	4935275.50	22.37291	553433.90	4935275.50	21.99736
553933.90	4935275.50	21.91917	554433.90	4935275.50	67.97214
554933.90	4935275.50	83.03685	555433.90	4935275.50	61.00211
555933.90	4935275.50	46.95077	525933.90	4935775.50	53.51971
526433.90	4935775.50	18.27032	526933.90	4935775.50	18.84858
527433.90	4935775.50	19.40875	527933.90	4935775.50	19.95699
528433.90	4935775.50	20.65739	528933.90	4935775.50	21.38817
529433.90	4935775.50	22.24124	529933.90	4935775.50	23.09371

530433.90	4935775.50	23.95592	530933.90	4935775.50	25.32141

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531433.90	4935775.50	26.90580	531933.90	4935775.50	28.42974
532433.90	4935775.50	30.01059	532933.90	4935775.50	32.29971
533433.90	4935775.50	34.68345	533933.90	4935775.50	36.41034
534433.90	4935775.50	37.68515	534933.90	4935775.50	37.89263
535433.90	4935775.50	39.39876	535933.90	4935775.50	45.00595
536433.90	4935775.50	50.23610	536933.90	4935775.50	53.02177
537433.90	4935775.50	51.88527	537933.90	4935775.50	54.99200
538433.90	4935775.50	62.29064	543433.90	4935775.50	71.02959
543933.90	4935775.50	55.87081	544433.90	4935775.50	49.74245
544933.90	4935775.50	42.03459	545433.90	4935775.50	40.09069
545933.90	4935775.50	38.31138	546433.90	4935775.50	37.69688
546933.90	4935775.50	173.86960	547433.90	4935775.50	34.98853
547933.90	4935775.50	34.07788	548433.90	4935775.50	32.66658
548933.90	4935775.50	32.42509	549433.90	4935775.50	30.28150
549933.90	4935775.50	28.42060	550433.90	4935775.50	26.78661
550933.90	4935775.50	25.58141	551433.90	4935775.50	24.53665
551933.90	4935775.50	24.20473	552433.90	4935775.50	22.88338
552933.90	4935775.50	56.95520	553433.90	4935775.50	20.59030
553933.90	4935775.50	20.58316	554433.90	4935775.50	73.27819
554933.90	4935775.50	97.04760	555433.90	4935775.50	115.58696
555933.90	4935775.50	122.24566	525933.90	4936275.50	31.88736
526433.90	4936275.50	18.37664	526933.90	4936275.50	19.02430
527433.90	4936275.50	19.40909	527933.90	4936275.50	19.93625
528433.90	4936275.50	20.35223	528933.90	4936275.50	21.26454
529433.90	4936275.50	22.64345	529933.90	4936275.50	24.06228
530433.90	4936275.50	25.75869	530933.90	4936275.50	27.71243
531433.90	4936275.50	30.40225	531933.90	4936275.50	31.19102
532433.90	4936275.50	32.35759	532933.90	4936275.50	32.88609
533433.90	4936275.50	32.65071	533933.90	4936275.50	33.22518
534433.90	4936275.50	36.28035	534933.90	4936275.50	40.23192
535433.90	4936275.50	44.57749	535933.90	4936275.50	46.35299
536433.90	4936275.50	44.84587	536933.90	4936275.50	53.19932
537433.90	4936275.50	54.73991	537933.90	4936275.50	57.92034
538433.90	4936275.50	63.95671	538933.90	4936275.50	59.33614
539433.90	4936275.50	61.47919	539933.90	4936275.50	61.39122
540433.90	4936275.50	72.50287	540933.90	4936275.50	52.33800
541433.90	4936275.50	51.18772	541933.90	4936275.50	57.08025
542433.90	4936275.50	60.12463	542933.90	4936275.50	57.54039
543433.90	4936275.50	65.49661	543933.90	4936275.50	69.08660

544433.90	4936275.50	56.71085	544933.90	4936275.50	50.30140

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4936275.50	49.78588	545933.90	4936275.50	217.97357
546433.90	4936275.50	276.53673	546933.90	4936275.50	241.00047
547433.90	4936275.50	204.24894	547933.90	4936275.50	30.45295
548433.90	4936275.50	190.44087	548933.90	4936275.50	70.07607
549433.90	4936275.50	29.69629	549933.90	4936275.50	28.33804
550433.90	4936275.50	27.38959	550933.90	4936275.50	26.30719
551433.90	4936275.50	63.66058	551933.90	4936275.50	56.63194
552433.90	4936275.50	105.28552	552933.90	4936275.50	22.34103
553433.90	4936275.50	21.36795	553933.90	4936275.50	20.81238
554433.90	4936275.50	63.93076	554933.90	4936275.50	117.02932
555433.90	4936275.50	129.83686	555933.90	4936275.50	128.40694
525933.90	4936775.50	17.59029	526433.90	4936775.50	50.41321
526933.90	4936775.50	18.96577	527433.90	4936775.50	20.02169
527933.90	4936775.50	21.74549	528433.90	4936775.50	23.01843
528933.90	4936775.50	23.30040	529433.90	4936775.50	62.14541
529933.90	4936775.50	80.35143	530433.90	4936775.50	28.93517
530933.90	4936775.50	28.70091	531433.90	4936775.50	28.94434
531933.90	4936775.50	28.60176	532433.90	4936775.50	28.67557
532933.90	4936775.50	30.70285	533433.90	4936775.50	33.42908
533933.90	4936775.50	36.59000	534433.90	4936775.50	39.43122
534933.90	4936775.50	40.53701	535433.90	4936775.50	40.17179
535933.90	4936775.50	47.04327	536433.90	4936775.50	51.76476
536933.90	4936775.50	54.89592	537433.90	4936775.50	52.59610
537933.90	4936775.50	57.18693	538433.90	4936775.50	53.26773
538933.90	4936775.50	58.25832	539433.90	4936775.50	60.84225
539933.90	4936775.50	59.37068	540433.90	4936775.50	67.91061
540933.90	4936775.50	50.69159	541433.90	4936775.50	53.21408
541933.90	4936775.50	54.21665	542433.90	4936775.50	53.54358
542933.90	4936775.50	57.07140	543433.90	4936775.50	53.58569
543933.90	4936775.50	61.13477	544433.90	4936775.50	64.50505
544933.90	4936775.50	55.66587	545433.90	4936775.50	151.28530
545933.90	4936775.50	255.87540	546433.90	4936775.50	284.73377
546933.90	4936775.50	222.77150	547433.90	4936775.50	214.25735
547933.90	4936775.50	231.11212	548433.90	4936775.50	227.15932
548933.90	4936775.50	47.19431	549433.90	4936775.50	27.24853
549933.90	4936775.50	127.84112	550433.90	4936775.50	26.70423
550933.90	4936775.50	103.65382	551433.90	4936775.50	144.87861
551933.90	4936775.50	23.76348	552433.90	4936775.50	23.19636
552933.90	4936775.50	22.16738	553433.90	4936775.50	21.34010

553933.90	4936775.50	20.94923	554433.90	4936775.50	40.48390

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4936775.50	21.51378	555433.90	4936775.50	69.26718
555933.90	4936775.50	98.86029	525933.90	4937275.50	23.08101
526433.90	4937275.50	19.65583	526933.90	4937275.50	21.75414
527433.90	4937275.50	61.79236	527933.90	4937275.50	64.91033
528433.90	4937275.50	86.34847	528933.90	4937275.50	61.04997
529433.90	4937275.50	85.58392	529933.90	4937275.50	100.15636
530433.90	4937275.50	25.74750	530933.90	4937275.50	24.99586
531433.90	4937275.50	26.53953	531933.90	4937275.50	28.65348
532433.90	4937275.50	30.85840	532933.90	4937275.50	33.82021
533433.90	4937275.50	35.78271	533933.90	4937275.50	35.96940
534433.90	4937275.50	36.20587	534933.90	4937275.50	40.78525
535433.90	4937275.50	46.79930	535933.90	4937275.50	50.48997
536433.90	4937275.50	52.10845	536933.90	4937275.50	50.76851
537433.90	4937275.50	52.57072	537933.90	4937275.50	50.12544
538433.90	4937275.50	54.26860	538933.90	4937275.50	64.62506
539433.90	4937275.50	62.76062	539933.90	4937275.50	68.07410
540433.90	4937275.50	66.02865	540933.90	4937275.50	52.07176
541433.90	4937275.50	56.56155	541933.90	4937275.50	50.11028
542433.90	4937275.50	60.67925	542933.90	4937275.50	58.53929
543433.90	4937275.50	55.70703	543933.90	4937275.50	52.00827
544433.90	4937275.50	56.78387	544933.90	4937275.50	238.57811
545433.90	4937275.50	266.14995	545933.90	4937275.50	290.16567
546433.90	4937275.50	303.62744	546933.90	4937275.50	287.94305
547433.90	4937275.50	267.21552	547933.90	4937275.50	241.44519
548433.90	4937275.50	201.55004	548933.90	4937275.50	59.94048
549433.90	4937275.50	60.73595	549933.90	4937275.50	25.05601
550433.90	4937275.50	24.39037	550933.90	4937275.50	109.43014
551433.90	4937275.50	96.38287	551933.90	4937275.50	23.30971
552433.90	4937275.50	22.41575	552933.90	4937275.50	21.27745
553433.90	4937275.50	21.14163	553933.90	4937275.50	20.60997
554433.90	4937275.50	20.20486	554933.90	4937275.50	19.61348
555433.90	4937275.50	60.65405	555933.90	4937275.50	91.47891
525933.90	4937775.50	20.83084	526433.90	4937775.50	21.70166
526933.90	4937775.50	63.38087	527433.90	4937775.50	66.14223
527933.90	4937775.50	100.57566	528433.90	4937775.50	108.09723
528933.90	4937775.50	22.40212	529433.90	4937775.50	44.52040
529933.90	4937775.50	22.72396	530433.90	4937775.50	24.96051
530933.90	4937775.50	26.70540	531433.90	4937775.50	28.81257
531933.90	4937775.50	31.21395	532433.90	4937775.50	32.58090

532933.90	4937775.50	32.50877	533433.90	4937775.50	32.98958

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4937775.50	36.19998	534433.90	4937775.50	41.53338
534933.90	4937775.50	44.94731	535433.90	4937775.50	47.65988
535933.90	4937775.50	51.25264	536433.90	4937775.50	50.43251
536933.90	4937775.50	51.38726	537433.90	4937775.50	47.96181
537933.90	4937775.50	50.79481	538433.90	4937775.50	57.86872
538933.90	4937775.50	65.59614	539433.90	4937775.50	60.45899
539933.90	4937775.50	68.63311	540433.90	4937775.50	64.49861
540933.90	4937775.50	49.34610	541433.90	4937775.50	56.20845
541933.90	4937775.50	46.62106	542433.90	4937775.50	61.39805
542933.90	4937775.50	50.58806	543433.90	4937775.50	58.21408
543933.90	4937775.50	49.63191	544433.90	4937775.50	46.21452
544933.90	4937775.50	53.22639	545433.90	4937775.50	100.62859
545933.90	4937775.50	236.34283	546433.90	4937775.50	223.49052
546933.90	4937775.50	242.43303	547433.90	4937775.50	262.31125
547933.90	4937775.50	229.85539	548433.90	4937775.50	220.92086
548933.90	4937775.50	24.76538	549433.90	4937775.50	44.10055
549933.90	4937775.50	31.87488	550433.90	4937775.50	120.62127
550933.90	4937775.50	149.07441	551433.90	4937775.50	81.65270
551933.90	4937775.50	42.94662	552433.90	4937775.50	23.37193
552933.90	4937775.50	22.11306	553433.90	4937775.50	21.00969
553933.90	4937775.50	19.56825	554433.90	4937775.50	35.50348
554933.90	4937775.50	18.71731	555433.90	4937775.50	88.91505
555933.90	4937775.50	21.37566	525933.90	4938275.50	74.49897
526433.90	4938275.50	32.41003	526933.90	4938275.50	94.15448
527433.90	4938275.50	104.23691	527933.90	4938275.50	101.49305
528433.90	4938275.50	20.38871	528933.90	4938275.50	68.50231
529433.90	4938275.50	24.09348	529933.90	4938275.50	24.98119
530433.90	4938275.50	27.05232	530933.90	4938275.50	28.87422
531433.90	4938275.50	29.83473	531933.90	4938275.50	29.63608
532433.90	4938275.50	30.10291	532933.90	4938275.50	33.09586
533433.90	4938275.50	36.82240	533933.90	4938275.50	40.91374
534433.90	4938275.50	44.54841	534933.90	4938275.50	45.43357
535433.90	4938275.50	45.74315	535933.90	4938275.50	47.15003
536433.90	4938275.50	47.49503	536933.90	4938275.50	44.88086
537433.90	4938275.50	45.95439	537933.90	4938275.50	53.08125
538433.90	4938275.50	57.22212	538933.90	4938275.50	62.66349
539433.90	4938275.50	59.93390	539933.90	4938275.50	63.17527
540433.90	4938275.50	60.80770	540933.90	4938275.50	47.96855
541433.90	4938275.50	54.03574	541933.90	4938275.50	50.90596

542433.90	4938275.50	54.34791	542933.90	4938275.50	52.80032

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4938275.50	51.99345	543933.90	4938275.50	51.77613
544433.90	4938275.50	257.11380	544933.90	4938275.50	128.46057
545433.90	4938275.50	80.45140	545933.90	4938275.50	50.53186
546433.90	4938275.50	221.00676	546933.90	4938275.50	228.71817
547433.90	4938275.50	234.18025	547933.90	4938275.50	222.36442
548433.90	4938275.50	170.90551	548933.90	4938275.50	191.24339
549433.90	4938275.50	50.71070	549933.90	4938275.50	165.10154
550433.90	4938275.50	169.13681	550933.90	4938275.50	154.81560
551433.90	4938275.50	22.49185	551933.90	4938275.50	22.79842
552433.90	4938275.50	21.18894	552933.90	4938275.50	21.89262
553433.90	4938275.50	20.62211	553933.90	4938275.50	81.69079
554433.90	4938275.50	73.78577	554933.90	4938275.50	51.99330
555433.90	4938275.50	28.00570	555933.90	4938275.50	106.46354
525933.90	4938775.50	76.36669	526433.90	4938775.50	77.70089
526933.90	4938775.50	57.34660	527433.90	4938775.50	79.06141
527933.90	4938775.50	80.76035	528433.90	4938775.50	48.17912
528933.90	4938775.50	23.59516	529433.90	4938775.50	25.39042
529933.90	4938775.50	26.78597	530433.90	4938775.50	27.45924
530933.90	4938775.50	27.19377	531433.90	4938775.50	27.61580
531933.90	4938775.50	30.27904	532433.90	4938775.50	33.05358
532933.90	4938775.50	36.74601	533433.90	4938775.50	39.69222
533933.90	4938775.50	42.15806	534433.90	4938775.50	42.65787
534933.90	4938775.50	41.98694	535433.90	4938775.50	44.28544
535933.90	4938775.50	43.69812	536433.90	4938775.50	42.62107
536933.90	4938775.50	41.92160	537433.90	4938775.50	47.73745
537933.90	4938775.50	50.61432	538433.90	4938775.50	58.62361
538933.90	4938775.50	54.14702	539433.90	4938775.50	58.20264
539933.90	4938775.50	58.74327	540433.90	4938775.50	56.26121
540933.90	4938775.50	45.52667	541433.90	4938775.50	50.24899
541933.90	4938775.50	46.74127	542433.90	4938775.50	46.94068
542933.90	4938775.50	266.99932	543433.90	4938775.50	43.98204
543933.90	4938775.50	51.45130	544433.90	4938775.50	58.03407
544933.90	4938775.50	222.44795	545433.90	4938775.50	248.59411
545933.90	4938775.50	233.99770	546433.90	4938775.50	261.01649
546933.90	4938775.50	244.73797	547433.90	4938775.50	244.69147
547933.90	4938775.50	230.82872	548433.90	4938775.50	220.71474
548933.90	4938775.50	206.47272	549433.90	4938775.50	72.58382
549933.90	4938775.50	184.34011	550433.90	4938775.50	95.19433
550933.90	4938775.50	99.06096	551433.90	4938775.50	20.92372

551933.90	4938775.50	20.98695	552433.90	4938775.50	21.22145

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4938775.50	20.99890	553433.90	4938775.50	20.18274
553933.90	4938775.50	19.38316	554433.90	4938775.50	51.78584
554933.90	4938775.50	62.56267	555433.90	4938775.50	78.73493
555933.90	4938775.50	56.45569	525933.90	4939275.50	49.74016
526433.90	4939275.50	84.06890	526933.90	4939275.50	55.96369
527433.90	4939275.50	52.28206	527933.90	4939275.50	22.61384
528433.90	4939275.50	23.85482	528933.90	4939275.50	24.90866
529433.90	4939275.50	25.37151	529933.90	4939275.50	25.13191
530433.90	4939275.50	25.38044	530933.90	4939275.50	27.68662
531433.90	4939275.50	29.98041	531933.90	4939275.50	32.89132
532433.90	4939275.50	35.51180	532933.90	4939275.50	38.49580
533433.90	4939275.50	39.71399	533933.90	4939275.50	39.91878
534433.90	4939275.50	39.61337	534933.90	4939275.50	41.48784
535433.90	4939275.50	40.90334	535933.90	4939275.50	40.23370
536433.90	4939275.50	39.34091	536933.90	4939275.50	42.62651
537433.90	4939275.50	46.03208	537933.90	4939275.50	50.60969
538433.90	4939275.50	55.22719	538933.90	4939275.50	50.83717
539433.90	4939275.50	56.99941	539933.90	4939275.50	54.88276
540433.90	4939275.50	51.80849	540933.90	4939275.50	41.50394
541433.90	4939275.50	48.17817	541933.90	4939275.50	177.32862
542433.90	4939275.50	172.46224	542933.90	4939275.50	220.42169
543433.90	4939275.50	43.74027	543933.90	4939275.50	45.33127
544433.90	4939275.50	44.95337	544933.90	4939275.50	40.93247
545433.90	4939275.50	67.47508	545933.90	4939275.50	99.88010
546433.90	4939275.50	215.77616	546933.90	4939275.50	242.44430
547433.90	4939275.50	232.21765	547933.90	4939275.50	232.30375
548433.90	4939275.50	200.43028	548933.90	4939275.50	154.52912
549433.90	4939275.50	205.33896	549933.90	4939275.50	67.92697
550433.90	4939275.50	29.43733	550933.90	4939275.50	26.03405
551433.90	4939275.50	22.64790	551933.90	4939275.50	43.46091
552433.90	4939275.50	21.09907	552933.90	4939275.50	37.69774
553433.90	4939275.50	19.48771	553933.90	4939275.50	19.43459
554433.90	4939275.50	18.63954	554933.90	4939275.50	75.74692
555433.90	4939275.50	18.03990	555933.90	4939275.50	72.31970
525933.90	4939775.50	47.26187	526433.90	4939775.50	52.17207
526933.90	4939775.50	44.13073	527433.90	4939775.50	22.91449
527933.90	4939775.50	23.28722	528433.90	4939775.50	23.58303
528933.90	4939775.50	23.24891	529433.90	4939775.50	23.49261
529933.90	4939775.50	25.55394	530433.90	4939775.50	27.56791

530933.90	4939775.50	29.76453	531433.90	4939775.50	32.42569

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4939775.50	34.46568	532433.90	4939775.50	37.06360
532933.90	4939775.50	38.05683	533433.90	4939775.50	37.07591
533933.90	4939775.50	37.57852	534433.90	4939775.50	39.05001
534933.90	4939775.50	37.70237	535433.90	4939775.50	38.54967
535933.90	4939775.50	37.58475	536433.90	4939775.50	36.46431
536933.90	4939775.50	40.31881	537433.90	4939775.50	184.91419
537933.90	4939775.50	43.75415	538433.90	4939775.50	209.01521
538933.90	4939775.50	43.86422	539433.90	4939775.50	178.22228
539933.90	4939775.50	46.51619	540433.90	4939775.50	46.52438
540933.90	4939775.50	91.15167	541433.90	4939775.50	239.35945
541933.90	4939775.50	267.50440	542433.90	4939775.50	248.06919
542933.90	4939775.50	249.67405	543433.90	4939775.50	207.18566
543933.90	4939775.50	40.09759	544433.90	4939775.50	43.60085
544933.90	4939775.50	148.14561	545433.90	4939775.50	231.87048
545933.90	4939775.50	264.44944	546433.90	4939775.50	256.62209
546933.90	4939775.50	216.61542	547433.90	4939775.50	236.53467
547933.90	4939775.50	233.85523	548433.90	4939775.50	208.89126
548933.90	4939775.50	207.64393	549433.90	4939775.50	176.37464
549933.90	4939775.50	143.53532	550433.90	4939775.50	119.11472
550933.90	4939775.50	111.14889	551433.90	4939775.50	117.11863
551933.90	4939775.50	104.00655	552433.90	4939775.50	129.25523
552933.90	4939775.50	42.83709	553433.90	4939775.50	17.86471
553933.90	4939775.50	17.92828	554433.90	4939775.50	18.49408
554933.90	4939775.50	18.44794	555433.90	4939775.50	17.96039
555933.90	4939775.50	44.98195	525933.90	4940275.50	20.63216
526433.90	4940275.50	26.63728	526933.90	4940275.50	21.81679
527433.90	4940275.50	21.99846	527933.90	4940275.50	21.65187
528433.90	4940275.50	21.75637	528933.90	4940275.50	23.50758
529433.90	4940275.50	25.66209	529933.90	4940275.50	27.30602
530433.90	4940275.50	29.42695	530933.90	4940275.50	31.46680
531433.90	4940275.50	34.03369	531933.90	4940275.50	35.15792
532433.90	4940275.50	35.85299	532933.90	4940275.50	34.18490
533433.90	4940275.50	35.74414	533933.90	4940275.50	36.67677
534433.90	4940275.50	35.59291	534933.90	4940275.50	36.52706
535433.90	4940275.50	36.02142	535933.90	4940275.50	33.80192
536433.90	4940275.50	136.49792	536933.90	4940275.50	42.50291
537433.90	4940275.50	205.45643	537933.90	4940275.50	84.07692
538433.90	4940275.50	218.24807	538933.90	4940275.50	185.79269
539433.90	4940275.50	67.48435	539933.90	4940275.50	50.04182

540433.90	4940275.50	41.53304	540933.90	4940275.50	34.10790

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4940275.50	219.47402	541933.90	4940275.50	276.97002
542433.90	4940275.50	297.52716	542933.90	4940275.50	260.92336
543433.90	4940275.50	211.25571	543933.90	4940275.50	41.42035
544433.90	4940275.50	39.32217	544933.90	4940275.50	147.82627
545433.90	4940275.50	194.35039	545933.90	4940275.50	208.40348
546433.90	4940275.50	201.45894	546933.90	4940275.50	215.61356
547433.90	4940275.50	220.40526	547933.90	4940275.50	218.19404
548433.90	4940275.50	203.04380	548933.90	4940275.50	197.99582
549433.90	4940275.50	113.97367	549933.90	4940275.50	59.14302
550433.90	4940275.50	96.55403	550933.90	4940275.50	116.96267
551433.90	4940275.50	118.98664	551933.90	4940275.50	80.90188
552433.90	4940275.50	46.32543	552933.90	4940275.50	21.35064
553433.90	4940275.50	18.28786	553933.90	4940275.50	17.04649
554433.90	4940275.50	63.46569	554933.90	4940275.50	89.77695
555433.90	4940275.50	16.75308	555933.90	4940275.50	17.25523
525933.90	4940775.50	20.77358	526433.90	4940775.50	20.62231
526933.90	4940775.50	20.28136	527433.90	4940775.50	20.24265
527933.90	4940775.50	22.02959	528433.90	4940775.50	23.96636
528933.90	4940775.50	25.21911	529433.90	4940775.50	26.82392
529933.90	4940775.50	28.70771	530433.90	4940775.50	30.67470
530933.90	4940775.50	32.65336	531433.90	4940775.50	33.54152
531933.90	4940775.50	33.41842	532433.90	4940775.50	31.97030
532933.90	4940775.50	32.93410	533433.90	4940775.50	34.28665
533933.90	4940775.50	33.67770	534433.90	4940775.50	32.31480
534933.90	4940775.50	137.86121	535433.90	4940775.50	111.28784
535933.90	4940775.50	38.44673	536433.90	4940775.50	183.34245
536933.90	4940775.50	171.66564	537433.90	4940775.50	196.81092
537933.90	4940775.50	216.50307	538433.90	4940775.50	220.19293
538933.90	4940775.50	82.19194	539433.90	4940775.50	46.88650
539933.90	4940775.50	47.58727	540433.90	4940775.50	154.23597
540933.90	4940775.50	194.26805	541433.90	4940775.50	110.65569
541933.90	4940775.50	211.84176	542433.90	4940775.50	231.31460
542933.90	4940775.50	210.02253	543433.90	4940775.50	40.42838
543933.90	4940775.50	39.23123	544433.90	4940775.50	37.18099
544933.90	4940775.50	37.84046	545433.90	4940775.50	152.79787
545933.90	4940775.50	185.94806	546433.90	4940775.50	232.28683
546933.90	4940775.50	247.86854	547433.90	4940775.50	206.86232
547933.90	4940775.50	176.27028	548433.90	4940775.50	193.16864
548933.90	4940775.50	141.64497	549433.90	4940775.50	41.94880

549933.90	4940775.50	130.47918	550433.90	4940775.50	129.71140

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4940775.50	111.47895	551433.90	4940775.50	69.75236
551933.90	4940775.50	102.59126	552433.90	4940775.50	24.97017
552933.90	4940775.50	23.92971	553433.90	4940775.50	21.82405
553933.90	4940775.50	19.21675	554433.90	4940775.50	16.75336
554933.90	4940775.50	95.75194	555433.90	4940775.50	91.85209
555933.90	4940775.50	36.96632	525933.90	4941275.50	19.11922
526433.90	4941275.50	18.93473	526933.90	4941275.50	20.27464
527433.90	4941275.50	22.13139	527933.90	4941275.50	23.55671
528433.90	4941275.50	25.06179	528933.90	4941275.50	26.57754
529433.90	4941275.50	27.96595	529933.90	4941275.50	29.97018
530433.90	4941275.50	31.02040	530933.90	4941275.50	32.05689
531433.90	4941275.50	31.08736	531933.90	4941275.50	30.55406
532433.90	4941275.50	31.57464	532933.90	4941275.50	31.96331
533433.90	4941275.50	31.70970	533933.90	4941275.50	33.22497
534433.90	4941275.50	100.00782	534933.90	4941275.50	154.45879
535433.90	4941275.50	164.18390	535933.90	4941275.50	198.48027
536433.90	4941275.50	165.19963	536933.90	4941275.50	194.35629
537433.90	4941275.50	213.67450	537933.90	4941275.50	210.41613
538433.90	4941275.50	39.59021	538933.90	4941275.50	46.22164
539433.90	4941275.50	163.58611	539933.90	4941275.50	42.66820
540433.90	4941275.50	222.74419	540933.90	4941275.50	190.85725
541433.90	4941275.50	164.55011	541933.90	4941275.50	216.68269
542433.90	4941275.50	165.42972	542933.90	4941275.50	34.82492
543433.90	4941275.50	36.48947	543933.90	4941275.50	187.64804
544433.90	4941275.50	36.78399	544933.90	4941275.50	35.02330
545433.90	4941275.50	116.92212	545933.90	4941275.50	191.80032
546433.90	4941275.50	213.33269	546933.90	4941275.50	216.60500
547433.90	4941275.50	229.32619	547933.90	4941275.50	194.15082
548433.90	4941275.50	161.91518	548933.90	4941275.50	77.81576
549433.90	4941275.50	124.31409	549933.90	4941275.50	146.51171
550433.90	4941275.50	145.11529	550933.90	4941275.50	103.11285
551433.90	4941275.50	37.59090	551933.90	4941275.50	22.95140
552433.90	4941275.50	23.27017	552933.90	4941275.50	23.73227
553433.90	4941275.50	23.54873	553933.90	4941275.50	49.77332
554433.90	4941275.50	20.01281	554933.90	4941275.50	17.53585
555433.90	4941275.50	15.50095	555933.90	4941275.50	56.16481
525933.90	4941775.50	18.95261	526433.90	4941775.50	20.46126
526933.90	4941775.50	22.07159	527433.90	4941775.50	23.38981
527933.90	4941775.50	24.53572	528433.90	4941775.50	26.00260

528933.90	4941775.50	27.38675	529433.90	4941775.50	28.97661

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4941775.50	29.83231	530433.90	4941775.50	30.33144
530933.90	4941775.50	28.96697	531433.90	4941775.50	29.18831
531933.90	4941775.50	30.34535	532433.90	4941775.50	30.91970
532933.90	4941775.50	29.84747	533433.90	4941775.50	31.10070
533933.90	4941775.50	31.29350	534433.90	4941775.50	129.12128
534933.90	4941775.50	133.48059	535433.90	4941775.50	173.05797
535933.90	4941775.50	166.35189	536433.90	4941775.50	159.14748
536933.90	4941775.50	159.25783	537433.90	4941775.50	189.33408
537933.90	4941775.50	105.73177	538433.90	4941775.50	158.68041
538933.90	4941775.50	141.77417	539433.90	4941775.50	172.69617
539933.90	4941775.50	135.99502	540433.90	4941775.50	197.67213
540933.90	4941775.50	209.57803	541433.90	4941775.50	225.80833
541933.90	4941775.50	230.52534	542433.90	4941775.50	215.82595
542933.90	4941775.50	32.51789	543433.90	4941775.50	210.97055
543933.90	4941775.50	85.86455	544433.90	4941775.50	89.89594
544933.90	4941775.50	33.21172	545433.90	4941775.50	163.21240
545933.90	4941775.50	191.42906	546433.90	4941775.50	120.64104
546933.90	4941775.50	202.95911	547433.90	4941775.50	209.67957
547933.90	4941775.50	181.37266	548433.90	4941775.50	120.29065
548933.90	4941775.50	144.01994	549433.90	4941775.50	127.32594
549933.90	4941775.50	133.56108	550433.90	4941775.50	33.35105
550933.90	4941775.50	109.24632	551433.90	4941775.50	84.00054
551933.90	4941775.50	22.96623	552433.90	4941775.50	111.64134
552933.90	4941775.50	21.18419	553433.90	4941775.50	22.34069
553933.90	4941775.50	22.49323	554433.90	4941775.50	58.25020
554933.90	4941775.50	97.96601	555433.90	4941775.50	93.31580
555933.90	4941775.50	41.18534	525933.90	4942275.50	20.67895
526433.90	4942275.50	21.59237	526933.90	4942275.50	22.85476
527433.90	4942275.50	24.01800	527933.90	4942275.50	25.42059
528433.90	4942275.50	26.88013	528933.90	4942275.50	27.74627
529433.90	4942275.50	28.72342	529933.90	4942275.50	28.60256
530433.90	4942275.50	27.06165	530933.90	4942275.50	27.77780
531433.90	4942275.50	29.02341	531933.90	4942275.50	29.39547
532433.90	4942275.50	28.67956	532933.90	4942275.50	68.52575
533433.90	4942275.50	30.36289	533933.90	4942275.50	28.67899
534433.90	4942275.50	36.06032	534933.90	4942275.50	139.51696
535433.90	4942275.50	154.78648	535933.90	4942275.50	93.00508
536433.90	4942275.50	67.25238	536933.90	4942275.50	145.10666
537433.90	4942275.50	183.02144	537933.90	4942275.50	171.55599

538433.90	4942275.50	184.21645	538933.90	4942275.50	164.13285

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539433.90	4942275.50	70.84250	539933.90	4942275.50	170.04463
540433.90	4942275.50	214.12501	540933.90	4942275.50	215.96057
541433.90	4942275.50	219.39449	541933.90	4942275.50	117.61746
542433.90	4942275.50	167.78399	542933.90	4942275.50	28.92933
543433.90	4942275.50	224.53068	543933.90	4942275.50	160.96958
544433.90	4942275.50	56.86848	544933.90	4942275.50	33.06708
545433.90	4942275.50	31.99149	545933.90	4942275.50	45.03070
546433.90	4942275.50	175.49055	546933.90	4942275.50	191.43823
547433.90	4942275.50	193.79728	547933.90	4942275.50	133.04063
548433.90	4942275.50	129.88744	548933.90	4942275.50	126.41319
549433.90	4942275.50	98.09354	549933.90	4942275.50	59.18050
550433.90	4942275.50	65.99991	550933.90	4942275.50	29.16464
551433.90	4942275.50	75.85584	551933.90	4942275.50	109.27336
552433.90	4942275.50	119.68184	552933.90	4942275.50	85.30514
553433.90	4942275.50	19.88022	553933.90	4942275.50	20.76050
554433.90	4942275.50	21.30691	554933.90	4942275.50	102.54000
555433.90	4942275.50	110.33920	555933.90	4942275.50	50.26985
525933.90	4942775.50	21.33294	526433.90	4942775.50	22.17519
526933.90	4942775.50	23.34476	527433.90	4942775.50	24.68566
527933.90	4942775.50	26.07601	528433.90	4942775.50	26.82133
528933.90	4942775.50	27.56875	529433.90	4942775.50	26.80416
529933.90	4942775.50	25.67961	530433.90	4942775.50	26.49213
530933.90	4942775.50	26.97083	531433.90	4942775.50	27.19221
531933.90	4942775.50	27.10252	532433.90	4942775.50	26.34970
532933.90	4942775.50	28.63750	533433.90	4942775.50	27.91720
533933.90	4942775.50	26.64332	534433.90	4942775.50	29.80456
534933.90	4942775.50	44.48402	535433.90	4942775.50	32.84144
535933.90	4942775.50	34.04515	536433.90	4942775.50	34.79826
536933.90	4942775.50	45.79068	537433.90	4942775.50	150.69188
537933.90	4942775.50	157.06014	538433.90	4942775.50	144.31812
538933.90	4942775.50	165.66877	539433.90	4942775.50	157.44381
539933.90	4942775.50	38.58390	540433.90	4942775.50	211.49958
540933.90	4942775.50	194.85006	541433.90	4942775.50	188.55189
541933.90	4942775.50	194.96524	542433.90	4942775.50	165.39816
542933.90	4942775.50	154.89785	543433.90	4942775.50	225.70565
543933.90	4942775.50	178.31402	544433.90	4942775.50	162.17108
544933.90	4942775.50	30.88507	545433.90	4942775.50	30.53974
545933.90	4942775.50	31.83374	546433.90	4942775.50	116.16288
546933.90	4942775.50	155.36590	547433.90	4942775.50	175.00091

547933.90	4942775.50	200.44785	548433.90	4942775.50	172.08635

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
548933.90	4942775.50	148.27125	549433.90	4942775.50	114.11176
549933.90	4942775.50	56.62807	550433.90	4942775.50	28.93048
550933.90	4942775.50	78.73780	551433.90	4942775.50	121.18105
551933.90	4942775.50	101.01606	552433.90	4942775.50	72.90654
552933.90	4942775.50	20.85069	553433.90	4942775.50	20.44927
553933.90	4942775.50	18.89434	554433.90	4942775.50	63.52219
554933.90	4942775.50	88.11756	555433.90	4942775.50	96.71592
555933.90	4942775.50	108.91012	525933.90	4943275.50	21.73593
526433.90	4943275.50	22.93881	526933.90	4943275.50	24.12018
527433.90	4943275.50	25.10379	527933.90	4943275.50	25.90072
528433.90	4943275.50	26.28816	528933.90	4943275.50	25.06144
529433.90	4943275.50	24.77412	529933.90	4943275.50	25.28805
530433.90	4943275.50	26.64010	530933.90	4943275.50	26.10316
531433.90	4943275.50	26.15209	531933.90	4943275.50	95.92721
532433.90	4943275.50	94.93152	532933.90	4943275.50	26.93148
533433.90	4943275.50	25.44596	533933.90	4943275.50	26.59543
534433.90	4943275.50	31.33283	534933.90	4943275.50	31.97663
535433.90	4943275.50	30.09313	535933.90	4943275.50	35.78871
536433.90	4943275.50	130.35073	536933.90	4943275.50	103.45042
537433.90	4943275.50	133.13127	537933.90	4943275.50	183.02060
538433.90	4943275.50	151.78588	538933.90	4943275.50	172.70724
539433.90	4943275.50	72.74296	539933.90	4943275.50	233.17613
540433.90	4943275.50	196.51553	540933.90	4943275.50	191.56058
541433.90	4943275.50	196.49160	541933.90	4943275.50	198.04373
542433.90	4943275.50	199.89571	542933.90	4943275.50	157.04880
543433.90	4943275.50	231.03375	543933.90	4943275.50	212.72470
544433.90	4943275.50	192.88998	544933.90	4943275.50	33.58621
545433.90	4943275.50	28.51687	545933.90	4943275.50	189.05865
546433.90	4943275.50	151.15945	546933.90	4943275.50	123.55518
547433.90	4943275.50	142.08213	547933.90	4943275.50	154.56335
548433.90	4943275.50	120.41000	548933.90	4943275.50	79.75858
549433.90	4943275.50	92.25771	549933.90	4943275.50	97.53354
550433.90	4943275.50	131.02100	550933.90	4943275.50	116.07569
551433.90	4943275.50	103.05505	551933.90	4943275.50	74.69186
552433.90	4943275.50	25.69805	552933.90	4943275.50	23.05500
553433.90	4943275.50	21.15677	553933.90	4943275.50	34.67561
554433.90	4943275.50	84.11008	554933.90	4943275.50	64.58894
555433.90	4943275.50	108.01875	555933.90	4943275.50	96.54297
525933.90	4943775.50	22.40274	526433.90	4943775.50	23.57074

526933.90	4943775.50	24.37576	527433.90	4943775.50	25.11791

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527933.90	4943775.50	24.94721	528433.90	4943775.50	23.50034
528933.90	4943775.50	23.95915	529433.90	4943775.50	24.14957
529933.90	4943775.50	25.40441	530433.90	4943775.50	25.35100
530933.90	4943775.50	25.05649	531433.90	4943775.50	24.81970
531933.90	4943775.50	43.67078	532433.90	4943775.50	25.10681
532933.90	4943775.50	25.45414	533433.90	4943775.50	71.78301
533933.90	4943775.50	53.13618	534433.90	4943775.50	28.89203
534933.90	4943775.50	107.27389	535433.90	4943775.50	114.38295
535933.90	4943775.50	35.87201	536433.90	4943775.50	136.30804
536933.90	4943775.50	166.23709	537433.90	4943775.50	151.66291
537933.90	4943775.50	149.18585	538433.90	4943775.50	197.57357
538933.90	4943775.50	150.72727	539433.90	4943775.50	177.74515
539933.90	4943775.50	193.56447	540433.90	4943775.50	212.10439
540933.90	4943775.50	192.93823	541433.90	4943775.50	213.22305
541933.90	4943775.50	183.42484	542433.90	4943775.50	166.31960
542933.90	4943775.50	212.38934	543433.90	4943775.50	222.92249
543933.90	4943775.50	195.32836	544433.90	4943775.50	171.57236
544933.90	4943775.50	32.93393	545433.90	4943775.50	29.85419
545933.90	4943775.50	125.17651	546433.90	4943775.50	74.68479
546933.90	4943775.50	132.41826	547433.90	4943775.50	106.31994
547933.90	4943775.50	122.91087	548433.90	4943775.50	160.83469
548933.90	4943775.50	90.90699	549433.90	4943775.50	130.15859
549933.90	4943775.50	127.82951	550433.90	4943775.50	47.71564
550933.90	4943775.50	66.33520	551433.90	4943775.50	29.32482
551933.90	4943775.50	26.80897	552433.90	4943775.50	64.39977
552933.90	4943775.50	24.66605	553433.90	4943775.50	22.21009
553933.90	4943775.50	20.27837	554433.90	4943775.50	95.82857
554933.90	4943775.50	102.31389	555433.90	4943775.50	93.49384
555933.90	4943775.50	105.15035	525933.90	4944275.50	22.74678
526433.90	4944275.50	23.53831	526933.90	4944275.50	24.14648
527433.90	4944275.50	23.58616	527933.90	4944275.50	22.32320
528433.90	4944275.50	23.00045	528933.90	4944275.50	23.10263
529433.90	4944275.50	24.31473	529933.90	4944275.50	77.47580
530433.90	4944275.50	28.54033	530933.90	4944275.50	25.04614
531433.90	4944275.50	24.29703	531933.90	4944275.50	23.83706
532433.90	4944275.50	23.67327	532933.90	4944275.50	24.71032
533433.90	4944275.50	55.43363	533933.90	4944275.50	134.50523
534433.90	4944275.50	89.25826	534933.90	4944275.50	120.40840
535433.90	4944275.50	31.76625	535933.90	4944275.50	34.16099

536433.90	4944275.50	74.91322	536933.90	4944275.50	117.73361

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537433.90	4944275.50	135.98224	537933.90	4944275.50	135.56841
538433.90	4944275.50	197.96895	538933.90	4944275.50	143.68769
539433.90	4944275.50	208.98540	539933.90	4944275.50	211.51198
540433.90	4944275.50	196.55760	540933.90	4944275.50	184.91056
541433.90	4944275.50	175.09397	541933.90	4944275.50	184.87791
542433.90	4944275.50	183.75498	542933.90	4944275.50	202.24578
543433.90	4944275.50	208.00110	543933.90	4944275.50	180.56547
544433.90	4944275.50	130.61853	544933.90	4944275.50	137.49480
545433.90	4944275.50	30.00128	545933.90	4944275.50	53.55210
546433.90	4944275.50	130.26966	546933.90	4944275.50	77.93905
547433.90	4944275.50	77.41070	547933.90	4944275.50	128.88751
548433.90	4944275.50	151.48655	548933.90	4944275.50	146.81143
549433.90	4944275.50	126.20263	549933.90	4944275.50	129.24031
550433.90	4944275.50	20.77832	550933.90	4944275.50	21.78793
551433.90	4944275.50	91.08919	551933.90	4944275.50	113.59201
552433.90	4944275.50	45.71326	552933.90	4944275.50	25.70033
553433.90	4944275.50	24.23096	553933.90	4944275.50	21.35523
554433.90	4944275.50	20.18832	554933.90	4944275.50	67.42435
555433.90	4944275.50	76.86186	555933.90	4944275.50	107.64713
525933.90	4944775.50	22.89508	526433.90	4944775.50	23.14915
526933.90	4944775.50	22.24674	527433.90	4944775.50	21.51450
527933.90	4944775.50	22.13988	528433.90	4944775.50	22.76818
528933.90	4944775.50	23.33674	529433.90	4944775.50	29.53478
529933.90	4944775.50	86.13547	530433.90	4944775.50	22.42510
530933.90	4944775.50	24.74324	531433.90	4944775.50	85.96139
531933.90	4944775.50	64.74056	532433.90	4944775.50	23.87396
532933.90	4944775.50	25.23720	533433.90	4944775.50	73.18909
533933.90	4944775.50	137.37531	534433.90	4944775.50	56.55978
534933.90	4944775.50	126.71339	535433.90	4944775.50	47.32410
535933.90	4944775.50	32.45375	536433.90	4944775.50	83.55016
536933.90	4944775.50	27.36520	537433.90	4944775.50	109.92733
537933.90	4944775.50	115.51673	538433.90	4944775.50	127.30817
538933.90	4944775.50	161.06817	539433.90	4944775.50	184.80528
539933.90	4944775.50	158.36865	540433.90	4944775.50	184.09922
540933.90	4944775.50	184.13086	541433.90	4944775.50	168.21247
541933.90	4944775.50	181.15770	542433.90	4944775.50	183.61734
542933.90	4944775.50	180.10620	543433.90	4944775.50	137.97548
543933.90	4944775.50	147.06154	544433.90	4944775.50	32.24124
544933.90	4944775.50	31.03862	545433.90	4944775.50	28.10083

545933.90	4944775.50	99.97280	546433.90	4944775.50	25.70459

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
546933.90	4944775.50	26.60623	547433.90	4944775.50	86.56632
547933.90	4944775.50	88.38700	548433.90	4944775.50	134.48822
548933.90	4944775.50	144.40423	549433.90	4944775.50	144.45433
549933.90	4944775.50	69.72238	550433.90	4944775.50	91.94624
550933.90	4944775.50	126.10846	551433.90	4944775.50	21.07900
551933.90	4944775.50	99.92049	552433.90	4944775.50	37.88223
552933.90	4944775.50	44.34600	553433.90	4944775.50	24.29719
553933.90	4944775.50	23.48421	554433.90	4944775.50	77.25445
554933.90	4944775.50	96.77146	555433.90	4944775.50	85.21596
555933.90	4944775.50	98.67602	525933.90	4945275.50	22.10411
526433.90	4945275.50	20.92138	526933.90	4945275.50	20.82599
527433.90	4945275.50	21.30246	527933.90	4945275.50	21.89092
528433.90	4945275.50	22.26352	528933.90	4945275.50	22.09055
529433.90	4945275.50	60.63055	529933.90	4945275.50	80.01187
530433.90	4945275.50	28.59898	530933.90	4945275.50	23.62023
531433.90	4945275.50	81.54895	531933.90	4945275.50	54.66849
532433.90	4945275.50	23.78127	532933.90	4945275.50	25.36612
533433.90	4945275.50	99.39748	533933.90	4945275.50	97.61201
534433.90	4945275.50	94.13883	534933.90	4945275.50	109.52503
535433.90	4945275.50	96.46315	535933.90	4945275.50	29.99264
536433.90	4945275.50	27.75764	536933.90	4945275.50	27.08316
537433.90	4945275.50	29.73171	537933.90	4945275.50	32.87117
538433.90	4945275.50	101.52117	538933.90	4945275.50	77.34464
539433.90	4945275.50	101.39919	539933.90	4945275.50	143.00505
540433.90	4945275.50	165.27840	540933.90	4945275.50	218.00103
541433.90	4945275.50	149.91616	541933.90	4945275.50	129.52475
542433.90	4945275.50	120.00057	542933.90	4945275.50	98.83524
543433.90	4945275.50	99.52336	543933.90	4945275.50	96.78941
544433.90	4945275.50	100.95982	544933.90	4945275.50	32.18173
545433.90	4945275.50	50.27683	545933.90	4945275.50	73.99699
546433.90	4945275.50	24.86324	546933.90	4945275.50	24.70425
547433.90	4945275.50	99.16698	547933.90	4945275.50	107.68677
548433.90	4945275.50	137.70091	548933.90	4945275.50	114.64384
549433.90	4945275.50	93.98431	549933.90	4945275.50	99.78687
550433.90	4945275.50	123.42202	550933.90	4945275.50	121.61845
551433.90	4945275.50	100.60626	551933.90	4945275.50	72.68317
552433.90	4945275.50	22.01529	552933.90	4945275.50	23.23730
553433.90	4945275.50	23.55193	553933.90	4945275.50	23.88190
554433.90	4945275.50	22.68233	554933.90	4945275.50	20.56095

555433.90	4945275.50	82.38511	555933.90	4945275.50	86.13388

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
525933.90	4945775.50	19.73644	526433.90	4945775.50	20.13563
526933.90	4945775.50	21.15293	527433.90	4945775.50	33.14771
527933.90	4945775.50	43.68939	528433.90	4945775.50	21.10957
528933.90	4945775.50	20.95017	529433.90	4945775.50	20.99729
529933.90	4945775.50	61.13417	530433.90	4945775.50	52.01608
530933.90	4945775.50	21.42097	531433.90	4945775.50	92.55309
531933.90	4945775.50	63.03003	532433.90	4945775.50	24.64541
532933.90	4945775.50	26.09725	533433.90	4945775.50	97.95345
533933.90	4945775.50	101.08171	534433.90	4945775.50	107.00608
534933.90	4945775.50	103.76558	535433.90	4945775.50	114.98093
535933.90	4945775.50	27.80350	536433.90	4945775.50	47.00724
536933.90	4945775.50	119.87498	537433.90	4945775.50	81.59895
537933.90	4945775.50	86.26406	538433.90	4945775.50	116.30447
538933.90	4945775.50	89.68271	539433.90	4945775.50	128.17312
539933.90	4945775.50	167.70158	540433.90	4945775.50	194.99187
540933.90	4945775.50	207.98825	541433.90	4945775.50	151.30022
541933.90	4945775.50	86.11540	542433.90	4945775.50	89.44159
542933.90	4945775.50	76.83363	543433.90	4945775.50	121.97496
543933.90	4945775.50	84.66814	544433.90	4945775.50	27.18110
544933.90	4945775.50	29.36702	545433.90	4945775.50	95.96122
545933.90	4945775.50	34.42433	546433.90	4945775.50	59.85904
546933.90	4945775.50	49.12982	547433.90	4945775.50	29.64729
547933.90	4945775.50	90.03878	548433.90	4945775.50	108.56687
548933.90	4945775.50	119.40372	549433.90	4945775.50	97.68717
549933.90	4945775.50	101.43730	550433.90	4945775.50	135.48039
550933.90	4945775.50	99.48465	551433.90	4945775.50	93.61016
551933.90	4945775.50	101.58916	552433.90	4945775.50	55.51942
552933.90	4945775.50	21.89582	553433.90	4945775.50	22.42391
553933.90	4945775.50	57.49687	554433.90	4945775.50	22.70035
554933.90	4945775.50	105.37725	555433.90	4945775.50	95.74579
555933.90	4945775.50	101.57506	525933.90	4946275.50	19.47242
526433.90	4946275.50	20.20153	526933.90	4946275.50	71.65315
527433.90	4946275.50	78.87753	527933.90	4946275.50	47.06729
528433.90	4946275.50	19.63975	528933.90	4946275.50	21.01599
529433.90	4946275.50	21.49994	529933.90	4946275.50	54.85375
530433.90	4946275.50	60.63326	530933.90	4946275.50	20.21434
531433.90	4946275.50	92.86249	531933.90	4946275.50	53.82168
532433.90	4946275.50	55.05790	532933.90	4946275.50	25.63736
533433.90	4946275.50	54.13065	533933.90	4946275.50	105.49160

534433.90	4946275.50	103.44606	534933.90	4946275.50	106.38649

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535433.90	4946275.50	111.15493	535933.90	4946275.50	26.13384
536433.90	4946275.50	25.61910	536933.90	4946275.50	57.96268
537433.90	4946275.50	114.95375	537933.90	4946275.50	122.63764
538433.90	4946275.50	130.29441	538933.90	4946275.50	127.39548
539433.90	4946275.50	124.92362	539933.90	4946275.50	163.68306
540433.90	4946275.50	138.56768	540933.90	4946275.50	133.62252
541433.90	4946275.50	125.28410	541933.90	4946275.50	115.04774
542433.90	4946275.50	105.08987	542933.90	4946275.50	111.05985
543433.90	4946275.50	44.04943	543933.90	4946275.50	23.39609
544433.90	4946275.50	25.50281	544933.90	4946275.50	50.27297
545433.90	4946275.50	111.85198	545933.90	4946275.50	90.95368
546433.90	4946275.50	74.14078	546933.90	4946275.50	57.63682
547433.90	4946275.50	107.57215	547933.90	4946275.50	72.23153
548433.90	4946275.50	81.26111	548933.90	4946275.50	104.01286
549433.90	4946275.50	125.07685	549933.90	4946275.50	122.00653
550433.90	4946275.50	130.84363	550933.90	4946275.50	105.02725
551433.90	4946275.50	117.69359	551933.90	4946275.50	95.08049
552433.90	4946275.50	17.78733	552933.90	4946275.50	56.45432
553433.90	4946275.50	21.12732	553933.90	4946275.50	74.96183
554433.90	4946275.50	69.32840	554933.90	4946275.50	69.91108
555433.90	4946275.50	104.31936	555933.90	4946275.50	95.78299
525933.90	4946775.50	19.01154	526433.90	4946775.50	39.83029
526933.90	4946775.50	73.19145	527433.90	4946775.50	59.63511
527933.90	4946775.50	50.50093	528433.90	4946775.50	57.04806
528933.90	4946775.50	21.35891	529433.90	4946775.50	51.14908
529933.90	4946775.50	68.29634	530433.90	4946775.50	74.79489
530933.90	4946775.50	20.74640	531433.90	4946775.50	68.58107
531933.90	4946775.50	22.74708	532433.90	4946775.50	24.81496
532933.90	4946775.50	24.31119	533433.90	4946775.50	77.97258
533933.90	4946775.50	88.57712	534433.90	4946775.50	102.96951
534933.90	4946775.50	70.30353	535433.90	4946775.50	25.35285
535933.90	4946775.50	45.00708	536433.90	4946775.50	88.08213
536933.90	4946775.50	63.31585	537433.90	4946775.50	86.15756
537933.90	4946775.50	92.06605	538433.90	4946775.50	128.27648
538933.90	4946775.50	76.80295	539433.90	4946775.50	123.27377
539933.90	4946775.50	117.71733	540433.90	4946775.50	109.03616
540933.90	4946775.50	93.91248	541433.90	4946775.50	96.10405
541933.90	4946775.50	73.11029	542433.90	4946775.50	83.82763
542933.90	4946775.50	66.79063	543433.90	4946775.50	68.71200

543933.90	4946775.50	23.22364	544433.90	4946775.50	95.88976

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
544933.90	4946775.50	104.75738	545433.90	4946775.50	105.48351
545933.90	4946775.50	73.41096	546433.90	4946775.50	84.28874
546933.90	4946775.50	99.07567	547433.90	4946775.50	120.07254
547933.90	4946775.50	114.17687	548433.90	4946775.50	108.50724
548933.90	4946775.50	149.47487	549433.90	4946775.50	122.98455
549933.90	4946775.50	102.16342	550433.90	4946775.50	92.18473
550933.90	4946775.50	127.43341	551433.90	4946775.50	119.07480
551933.90	4946775.50	100.36615	552433.90	4946775.50	108.41427
552933.90	4946775.50	79.75064	553433.90	4946775.50	19.15532
553933.90	4946775.50	20.19187	554433.90	4946775.50	70.40572
554933.90	4946775.50	20.92102	555433.90	4946775.50	21.17148
555933.90	4946775.50	80.60338	525933.90	4947275.50	23.24824
526433.90	4947275.50	19.47917	526933.90	4947275.50	18.58599
527433.90	4947275.50	39.96372	527933.90	4947275.50	86.74808
528433.90	4947275.50	65.20219	528933.90	4947275.50	23.54440
529433.90	4947275.50	21.40401	529933.90	4947275.50	71.99986
530433.90	4947275.50	66.51159	530933.90	4947275.50	61.04576
531433.90	4947275.50	59.77941	531933.90	4947275.50	22.74577
532433.90	4947275.50	32.00268	532933.90	4947275.50	22.94636
533433.90	4947275.50	24.11169	533933.90	4947275.50	26.88173
534433.90	4947275.50	90.32091	534933.90	4947275.50	53.74226
535433.90	4947275.50	76.79517	535933.90	4947275.50	67.03128
536433.90	4947275.50	80.47339	536933.90	4947275.50	27.96816
537433.90	4947275.50	77.86517	537933.90	4947275.50	53.25759
538433.90	4947275.50	113.37604	538933.90	4947275.50	88.91455
539433.90	4947275.50	109.22253	539933.90	4947275.50	110.68084
540433.90	4947275.50	99.75305	540933.90	4947275.50	99.01120
541433.90	4947275.50	54.40288	541933.90	4947275.50	57.45908
542433.90	4947275.50	51.28955	542933.90	4947275.50	42.90162
543433.90	4947275.50	87.21939	543933.90	4947275.50	24.55239
544433.90	4947275.50	56.18093	544933.90	4947275.50	89.93920
545433.90	4947275.50	97.55729	545933.90	4947275.50	53.10613
546433.90	4947275.50	95.87945	546933.90	4947275.50	84.35463
547433.90	4947275.50	89.66354	547933.90	4947275.50	113.59724
548433.90	4947275.50	100.90906	548933.90	4947275.50	99.65006
549433.90	4947275.50	84.20583	549933.90	4947275.50	104.07951
550433.90	4947275.50	105.90759	550933.90	4947275.50	76.06490
551433.90	4947275.50	41.05353	551933.90	4947275.50	109.36593
552433.90	4947275.50	18.65117	552933.90	4947275.50	17.36824

553433.90	4947275.50	17.21418	553933.90	4947275.50	41.21274

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554433.90	4947275.50	81.17311	554933.90	4947275.50	89.95086
555433.90	4947275.50	101.39429	555933.90	4947275.50	100.78664
525933.90	4947775.50	34.92452	526433.90	4947775.50	17.89243
526933.90	4947775.50	17.97524	527433.90	4947775.50	20.18954
527933.90	4947775.50	71.85399	528433.90	4947775.50	38.38726
528933.90	4947775.50	19.49730	529433.90	4947775.50	18.16652
529933.90	4947775.50	24.33214	530433.90	4947775.50	20.11494
530933.90	4947775.50	78.41675	531433.90	4947775.50	78.44004
531933.90	4947775.50	91.53360	532433.90	4947775.50	22.68574
532933.90	4947775.50	22.20640	533433.90	4947775.50	69.39338
533933.90	4947775.50	84.17044	534433.90	4947775.50	91.86500
534933.90	4947775.50	105.34189	535433.90	4947775.50	94.81985
535933.90	4947775.50	82.06392	536433.90	4947775.50	38.39637
536933.90	4947775.50	78.53185	537433.90	4947775.50	94.08062
537933.90	4947775.50	99.61289	538433.90	4947775.50	93.62256
538933.90	4947775.50	72.29561	539433.90	4947775.50	102.73149
539933.90	4947775.50	116.30529	540433.90	4947775.50	139.76513
540933.90	4947775.50	133.32161	541433.90	4947775.50	69.28786
541933.90	4947775.50	54.22057	542433.90	4947775.50	46.97594
542933.90	4947775.50	66.90878	543433.90	4947775.50	27.08274
543933.90	4947775.50	22.35262	544433.90	4947775.50	55.41071
544933.90	4947775.50	99.94896	545433.90	4947775.50	90.50521
545933.90	4947775.50	69.57680	546433.90	4947775.50	88.09268
546933.90	4947775.50	135.25497	547433.90	4947775.50	97.46250
547933.90	4947775.50	96.25894	548433.90	4947775.50	93.23023
548933.90	4947775.50	82.67105	549433.90	4947775.50	79.26928
549933.90	4947775.50	74.70163	550433.90	4947775.50	88.24070
550933.90	4947775.50	50.77445	551433.90	4947775.50	18.96504
551933.90	4947775.50	19.77528	552433.90	4947775.50	19.08722
552933.90	4947775.50	17.90240	553433.90	4947775.50	16.56793
553933.90	4947775.50	16.24272	554433.90	4947775.50	17.28567
554933.90	4947775.50	73.33511	555433.90	4947775.50	86.99009
555933.90	4947775.50	91.57215	525933.90	4948275.50	54.23239
526433.90	4948275.50	17.16528	526933.90	4948275.50	52.40005
527433.90	4948275.50	19.07262	527933.90	4948275.50	51.00635
528433.90	4948275.50	64.81381	528933.90	4948275.50	17.77086
529433.90	4948275.50	57.48434	529933.90	4948275.50	69.05156
530433.90	4948275.50	50.25931	530933.90	4948275.50	69.44987
531433.90	4948275.50	78.59166	531933.90	4948275.50	38.73880

532433.90	4948275.50	21.36549	532933.90	4948275.50	23.60591

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533433.90	4948275.50	26.12362	533933.90	4948275.50	41.98011
534433.90	4948275.50	70.62200	534933.90	4948275.50	55.20512
535433.90	4948275.50	85.37455	535933.90	4948275.50	33.14041
536433.90	4948275.50	23.66379	536933.90	4948275.50	59.83191
537433.90	4948275.50	93.70507	537933.90	4948275.50	98.81993
538433.90	4948275.50	89.17185	538933.90	4948275.50	84.82850
539433.90	4948275.50	150.78111	539933.90	4948275.50	177.50081
540433.90	4948275.50	126.38236	540933.90	4948275.50	93.62083
541433.90	4948275.50	71.36603	541933.90	4948275.50	66.13737
542433.90	4948275.50	69.28383	542933.90	4948275.50	67.61994
543433.90	4948275.50	61.21349	543933.90	4948275.50	23.10559
544433.90	4948275.50	88.96452	544933.90	4948275.50	100.45825
545433.90	4948275.50	109.00800	545933.90	4948275.50	84.83785
546433.90	4948275.50	81.31889	546933.90	4948275.50	102.56593
547433.90	4948275.50	147.72884	547933.90	4948275.50	114.87228
548433.90	4948275.50	90.73981	548933.90	4948275.50	88.45169
549433.90	4948275.50	98.57382	549933.90	4948275.50	90.88949
550433.90	4948275.50	22.87944	550933.90	4948275.50	52.61281
551433.90	4948275.50	68.67245	551933.90	4948275.50	29.90667
552433.90	4948275.50	18.75926	552933.90	4948275.50	28.00392
553433.90	4948275.50	17.11426	553933.90	4948275.50	15.29495
554433.90	4948275.50	17.16605	554933.90	4948275.50	16.74735
555433.90	4948275.50	69.49922	555933.90	4948275.50	18.36520
525933.90	4948775.50	65.92719	526433.90	4948775.50	19.82870
526933.90	4948775.50	62.22459	527433.90	4948775.50	20.31468
527933.90	4948775.50	50.90926	528433.90	4948775.50	64.50479
528933.90	4948775.50	17.07446	529433.90	4948775.50	56.84475
529933.90	4948775.50	82.64829	530433.90	4948775.50	79.27111
530933.90	4948775.50	76.00486	531433.90	4948775.50	85.85592
531933.90	4948775.50	79.57763	532433.90	4948775.50	51.85738
532933.90	4948775.50	73.62120	533433.90	4948775.50	25.66241
533933.90	4948775.50	24.55169	534433.90	4948775.50	79.82128
534933.90	4948775.50	62.45651	535433.90	4948775.50	79.62918
535933.90	4948775.50	91.57589	536433.90	4948775.50	50.90477
536933.90	4948775.50	83.84233	537433.90	4948775.50	75.75316
537933.90	4948775.50	88.69900	538433.90	4948775.50	72.60521
538933.90	4948775.50	69.55438	539433.90	4948775.50	143.82371
539933.90	4948775.50	150.61332	540433.90	4948775.50	133.53399
540933.90	4948775.50	143.64110	541433.90	4948775.50	118.11905

541933.90	4948775.50	92.56955	542433.90	4948775.50	143.35512

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542933.90	4948775.50	82.36707	543433.90	4948775.50	66.93513
543933.90	4948775.50	65.83721	544433.90	4948775.50	87.49661
544933.90	4948775.50	94.29045	545433.90	4948775.50	110.53353
545933.90	4948775.50	91.67612	546433.90	4948775.50	110.14396
546933.90	4948775.50	135.05627	547433.90	4948775.50	122.37402
547933.90	4948775.50	112.25657	548433.90	4948775.50	114.39282
548933.90	4948775.50	115.93120	549433.90	4948775.50	82.49946
549933.90	4948775.50	82.63240	550433.90	4948775.50	66.52361
550933.90	4948775.50	102.57414	551433.90	4948775.50	82.46353
551933.90	4948775.50	18.47659	552433.90	4948775.50	83.65608
552933.90	4948775.50	18.19366	553433.90	4948775.50	17.88551
553933.90	4948775.50	39.76303	554433.90	4948775.50	15.38490
554933.90	4948775.50	15.33013	555433.90	4948775.50	16.32927
555933.90	4948775.50	42.34225	536983.81	4934944.35	51.35917
537126.70	4935101.44	50.94270	537039.78	4935206.76	50.69071
536938.84	4935112.05	48.23148	536862.74	4935043.40	48.84733
536916.08	4935005.00	50.08097	536953.11	4934972.11	50.85534
536999.69	4934961.81	51.28843	537015.57	4934979.26	51.16410
537031.44	4934996.71	50.98785	537047.32	4935014.17	50.76643
537063.20	4935031.62	50.52384	537079.07	4935049.08	50.35077
537094.95	4935066.53	50.44949	537110.83	4935083.98	50.72241
537112.22	4935118.99	50.91921	537097.73	4935136.54	51.17331
537083.24	4935154.10	51.43274	537068.76	4935171.65	51.34192
537054.27	4935189.20	50.97401	537022.96	4935190.97	49.95799
537006.14	4935175.19	49.34650	536989.31	4935159.40	48.71565
536972.49	4935143.62	48.51738	536955.66	4935127.84	48.39173
536923.62	4935098.32	48.16852	536908.40	4935084.59	48.37949
536893.18	4935070.86	48.54423	536877.96	4935057.13	48.72734
536880.52	4935030.60	49.21667	536898.30	4935017.80	49.63622
536934.60	4934988.56	50.53954	536968.46	4934958.23	51.11297

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540735.80	4933934.90	3.56652	540735.80	4933909.90	3.50127
540735.80	4933884.90	3.46742	540735.80	4933864.20	3.55490
540758.00	4933852.70	3.43841	540780.20	4933841.20	3.07675
540790.50	4933835.90	3.07676	540813.60	4933826.50	2.84144
540836.80	4933817.10	2.46827	540845.60	4933813.50	2.36128
540869.00	4933804.70	2.19073	540892.40	4933796.00	1.57395
540915.80	4933787.20	1.29257	540939.20	4933778.40	0.99208
540962.60	4933769.70	0.75736	540986.00	4933760.90	0.76598
541009.50	4933752.10	1.14617	541032.90	4933743.30	1.56840
541056.30	4933734.60	1.93342	541079.70	4933725.80	2.35567
541103.10	4933717.00	2.78059	541126.50	4933708.20	3.04805
541136.70	4933731.00	2.83247	541146.90	4933753.80	2.88789
541157.10	4933776.70	2.96698	541160.80	4933785.50	3.02363
541138.60	4933794.70	2.80937	541115.70	4933804.70	2.51908
541092.80	4933814.70	1.98586	541069.80	4933824.70	1.33302
541046.90	4933834.70	0.78885	541044.10	4933835.90	0.72625
541047.60	4933839.40	0.84311	541024.70	4933849.50	0.43928
541007.70	4933857.00	0.33711	541006.10	4933851.80	0.20578
540983.20	4933861.80	0.40023	540960.30	4933871.80	0.89621
540937.30	4933881.80	1.37255	540914.40	4933891.80	1.88615
540891.50	4933901.80	2.48013	540868.60	4933911.80	2.80729
540856.80	4933916.90	2.93810	540850.80	4933900.10	2.88088
540827.80	4933909.90	3.17214	540804.80	4933919.70	3.35733
540781.80	4933929.60	3.44064	540764.60	4933936.90	3.44093
540760.20	4933924.90	3.41554	540737.00	4933934.20	3.55541
540736.20	4933934.50	3.56168	538296.41	4935243.57	3.13209
538300.89	4935252.50	3.12442	538298.24	4935253.77	3.12279
538294.29	4935255.73	3.12018	538291.84	4935257.10	3.11848
538288.72	4935258.75	3.11638	538291.46	4935263.78	3.11287
538293.73	4935260.33	3.11629	538294.76	4935262.07	3.11510
538291.41	4935263.89	3.11278	538309.99	4935300.83	3.07943
538318.15	4935316.46	3.05832	538317.61	4935315.49	3.06044
538337.91	4935304.68	3.05678	538361.10	4935287.04	3.08598
538295.83	4935242.36	3.13314	538286.70	4935224.08	3.14845
538282.13	4935214.76	3.15324	538279.64	4935209.91	3.15458
538277.43	4935205.60	3.15553	538277.41	4935203.05	3.15631
538296.36	4935192.24	3.16427	538296.08	4935183.44	3.16639
538314.96	4935171.76	3.17410	538321.10	4935160.37	3.17784
538324.27	4935156.16	3.17932	538322.39	4935148.28	3.17912

538308.98	4935136.89	3.17309	538323.33	4935150.51	3.17939

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
538331.81	4935147.57	3.18251	538345.28	4935161.97	3.18459
538356.19	4935151.49	3.18966	538362.66	4935158.02	3.18985
538388.12	4935133.18	3.20152	538401.14	4935146.60	3.20131
538431.78	4935116.89	3.21541	538398.47	4935082.77	3.20253
538398.47	4935082.77	3.20253	538426.05	4935055.86	3.20724
538472.91	4935077.82	3.23003	538488.01	4935107.06	3.22821
538488.61	4935107.03	3.22829	538502.02	4935134.42	3.21607
538486.39	4935142.69	3.21039	538496.87	4935162.83	3.19841
538512.40	4935163.92	3.19793	538526.29	4935160.42	3.20054
538540.56	4935188.53	3.17203	538539.93	4935187.09	3.17372
538491.84	4935211.50	3.15535	538497.63	4935226.91	3.13072
538495.75	4935235.48	3.11058	538471.90	4935238.71	3.10854
538467.33	4935240.24	3.10605	538375.07	4935280.16	3.08461
538482.48	4935157.71	3.20069	538422.06	4934975.12	3.35669
538430.01	4934971.07	3.35993	538496.47	4935103.03	3.23065
538501.68	4935112.36	3.22743	538523.71	4935155.35	3.20459
538524.50	4935158.27	3.20231	538375.39	4935145.61	3.19590
538416.46	4935131.75	3.20867	538415.13	4935099.83	3.21190
538348.19	4935131.63	3.18866	538364.56	4935115.70	3.19404
538380.94	4935099.76	3.19863	538410.34	4935071.19	3.20476
538446.76	4935065.56	3.21946	538467.47	4935075.26	3.22830
538480.46	4935092.44	3.23063	538432.35	4934995.52	3.30139
538442.64	4935015.92	3.24530	538452.94	4935036.32	3.21187
538463.23	4935056.72	3.22388	538473.52	4935077.12	3.23021
538483.81	4935097.53	3.23033	538440.29	4934991.48	3.30280
538450.57	4935011.88	3.24489	538460.84	4935032.29	3.21422
538471.12	4935052.70	3.22582	538481.40	4935073.11	3.23253
538491.68	4935093.52	3.23258	538512.10	4935132.70	3.21842
538522.52	4935153.03	3.20632	538532.94	4935173.37	3.18865
538508.14	4935203.22	3.16170	538524.44	4935194.95	3.16734
538396.04	4935271.09	3.08181	538417.01	4935262.01	3.09984
538437.98	4935252.94	3.11043	538458.95	4935243.86	3.09983
538349.50	4935295.86	3.06741	538300.70	4935282.36	3.09730
540933.90	4933775.50	1.12275	541033.90	4933775.50	0.85752
540933.90	4933875.50	1.32234	541033.90	4933875.50	1.18004
540733.90	4933575.50	3.69113	540753.90	4933575.50	3.57784
540773.90	4933575.50	3.70353	540793.90	4933575.50	3.86776
540813.90	4933575.50	3.92429	540833.90	4933575.50	3.87214
540853.90	4933575.50	3.80655	540873.90	4933575.50	3.73427

540893.90	4933575.50	3.59199	540913.90	4933575.50	3.63070

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540933.90	4933575.50	3.55257	540953.90	4933575.50	3.37722
540973.90	4933575.50	3.22703	540993.90	4933575.50	3.35599
541013.90	4933575.50	3.46012	541033.90	4933575.50	3.54548
541053.90	4933575.50	3.58724	541073.90	4933575.50	3.53847
541093.90	4933575.50	3.59817	541113.90	4933575.50	3.63561
541133.90	4933575.50	3.75444	541153.90	4933575.50	3.79470
541173.90	4933575.50	3.85710	541193.90	4933575.50	3.90156
541213.90	4933575.50	3.97975	541233.90	4933575.50	3.96601
540733.90	4933595.50	3.80058	540753.90	4933595.50	3.55580
540773.90	4933595.50	3.51966	540793.90	4933595.50	3.63020
540813.90	4933595.50	3.74351	540833.90	4933595.50	3.72261
540853.90	4933595.50	3.62863	540873.90	4933595.50	3.53155
540893.90	4933595.50	3.39974	540913.90	4933595.50	3.33623
540933.90	4933595.50	3.30706	540953.90	4933595.50	3.17780
540973.90	4933595.50	3.08501	540993.90	4933595.50	3.21185
541013.90	4933595.50	3.32722	541033.90	4933595.50	3.40326
541053.90	4933595.50	3.47437	541073.90	4933595.50	3.44509
541093.90	4933595.50	3.48249	541113.90	4933595.50	3.52456
541133.90	4933595.50	3.60038	541153.90	4933595.50	3.67022
541173.90	4933595.50	3.74807	541193.90	4933595.50	3.82006
541213.90	4933595.50	3.85604	541233.90	4933595.50	3.94601
540733.90	4933615.50	3.87853	540753.90	4933615.50	3.65007
540773.90	4933615.50	3.44586	540793.90	4933615.50	3.41525
540813.90	4933615.50	3.48232	540833.90	4933615.50	3.52934
540853.90	4933615.50	3.43941	540873.90	4933615.50	3.30216
540893.90	4933615.50	3.10039	540913.90	4933615.50	2.98461
540933.90	4933615.50	3.01448	540953.90	4933615.50	3.00518
540973.90	4933615.50	2.92274	540993.90	4933615.50	3.02264
541013.90	4933615.50	3.16873	541033.90	4933615.50	3.22394
541053.90	4933615.50	3.28019	541073.90	4933615.50	3.27833
541093.90	4933615.50	3.33836	541113.90	4933615.50	3.38867
541133.90	4933615.50	3.44536	541153.90	4933615.50	3.59151
541173.90	4933615.50	3.70321	541193.90	4933615.50	3.76528
541213.90	4933615.50	3.87332	541233.90	4933615.50	4.01293
540733.90	4933635.50	3.82762	540753.90	4933635.50	3.65628
540773.90	4933635.50	3.40423	540793.90	4933635.50	3.27646
540813.90	4933635.50	3.21004	540833.90	4933635.50	3.20919
540853.90	4933635.50	3.17044	540873.90	4933635.50	3.02407
540893.90	4933635.50	2.82123	540913.90	4933635.50	2.65511

540933.90	4933635.50	2.69441	540953.90	4933635.50	2.75592

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540973.90	4933635.50	2.68812	540993.90	4933635.50	2.79062
541013.90	4933635.50	2.95263	541033.90	4933635.50	3.04691
541053.90	4933635.50	3.06313	541073.90	4933635.50	3.10421
541093.90	4933635.50	3.20083	541113.90	4933635.50	3.26045
541133.90	4933635.50	3.33043	541153.90	4933635.50	3.48407
541173.90	4933635.50	3.62241	541193.90	4933635.50	3.74585
541213.90	4933635.50	3.92604	541233.90	4933635.50	3.99841
540733.90	4933655.50	3.63320	540753.90	4933655.50	3.46805
540773.90	4933655.50	3.27415	540793.90	4933655.50	3.14809
540813.90	4933655.50	3.06452	540833.90	4933655.50	2.98505
540853.90	4933655.50	2.94383	540873.90	4933655.50	2.83250
540893.90	4933655.50	2.66937	540913.90	4933655.50	2.44848
540933.90	4933655.50	2.43863	540953.90	4933655.50	2.45708
540973.90	4933655.50	2.40336	540993.90	4933655.50	2.57635
541013.90	4933655.50	2.76632	541033.90	4933655.50	2.84535
541053.90	4933655.50	2.79536	541073.90	4933655.50	2.89881
541093.90	4933655.50	3.03943	541113.90	4933655.50	3.09362
541133.90	4933655.50	3.23823	541153.90	4933655.50	3.38108
541173.90	4933655.50	3.58246	541193.90	4933655.50	3.76150
541213.90	4933655.50	3.89687	541233.90	4933655.50	3.93993
540733.90	4933675.50	3.54505	540753.90	4933675.50	3.32499
540773.90	4933675.50	3.17451	540793.90	4933675.50	3.01724
540813.90	4933675.50	2.90867	540833.90	4933675.50	2.84299
540853.90	4933675.50	2.72205	540873.90	4933675.50	2.66810
540893.90	4933675.50	2.53872	540913.90	4933675.50	2.29429
540933.90	4933675.50	2.15557	540953.90	4933675.50	2.14904
540973.90	4933675.50	2.08506	540993.90	4933675.50	2.30379
541013.90	4933675.50	2.56649	541033.90	4933675.50	2.66567
541053.90	4933675.50	2.59880	541073.90	4933675.50	2.80093
541093.90	4933675.50	2.91197	541113.90	4933675.50	3.07191
541133.90	4933675.50	3.16865	541153.90	4933675.50	3.33369
541173.90	4933675.50	3.50129	541193.90	4933675.50	3.65953
541213.90	4933675.50	3.73918	541233.90	4933675.50	3.82510
540733.90	4933695.50	3.42740	540753.90	4933695.50	3.25257
540773.90	4933695.50	3.05041	540793.90	4933695.50	2.93070
540813.90	4933695.50	2.76622	540833.90	4933695.50	2.66823
540853.90	4933695.50	2.59805	540873.90	4933695.50	2.48411
540893.90	4933695.50	2.37978	540913.90	4933695.50	2.19463
540933.90	4933695.50	1.91776	540953.90	4933695.50	1.86662

540973.90	4933695.50	1.85397	540993.90	4933695.50	1.98460

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541013.90	4933695.50	2.26263	541033.90	4933695.50	2.35913
541053.90	4933695.50	2.43085	541073.90	4933695.50	2.67262
541093.90	4933695.50	2.85308	541113.90	4933695.50	3.05324
541133.90	4933695.50	3.10858	541153.90	4933695.50	3.25097
541173.90	4933695.50	3.37016	541193.90	4933695.50	3.43452
541213.90	4933695.50	3.59625	541233.90	4933695.50	3.74425
540733.90	4933715.50	3.24875	540753.90	4933715.50	3.13034
540773.90	4933715.50	2.97195	540793.90	4933715.50	2.83416
540813.90	4933715.50	2.66863	540833.90	4933715.50	2.50834
540853.90	4933715.50	2.45260	540873.90	4933715.50	2.33976
540893.90	4933715.50	2.24024	540913.90	4933715.50	2.02338
540933.90	4933715.50	1.73744	540953.90	4933715.50	1.60307
540973.90	4933715.50	1.60287	540993.90	4933715.50	1.70488
541013.90	4933715.50	1.89255	541033.90	4933715.50	2.04297
541053.90	4933715.50	2.16975	541073.90	4933715.50	2.40716
541093.90	4933715.50	2.68109	541113.90	4933715.50	2.95440
541133.90	4933715.50	2.94883	541153.90	4933715.50	3.11830
541173.90	4933715.50	3.23836	541193.90	4933715.50	3.34934
541213.90	4933715.50	3.51950	541233.90	4933715.50	3.70447
540733.90	4933735.50	3.24337	540753.90	4933735.50	3.03795
540773.90	4933735.50	2.86455	540793.90	4933735.50	2.68498
540813.90	4933735.50	2.54932	540833.90	4933735.50	2.42879
540853.90	4933735.50	2.34728	540873.90	4933735.50	2.22079
540893.90	4933735.50	2.06641	540913.90	4933735.50	1.82660
540933.90	4933735.50	1.54447	540953.90	4933735.50	1.35375
540973.90	4933735.50	1.31615	540993.90	4933735.50	1.37871
541013.90	4933735.50	1.56033	541033.90	4933735.50	1.71986
541053.90	4933735.50	1.90482	541073.90	4933735.50	2.18185
541093.90	4933735.50	2.50208	541113.90	4933735.50	2.76267
541133.90	4933735.50	2.76595	541153.90	4933735.50	2.98160
541173.90	4933735.50	3.18692	541193.90	4933735.50	3.31286
541213.90	4933735.50	3.44894	541233.90	4933735.50	3.59041
540733.90	4933755.50	3.29927	540753.90	4933755.50	3.17013
540773.90	4933755.50	3.01446	540793.90	4933755.50	2.80661
540813.90	4933755.50	2.58556	540833.90	4933755.50	2.36739
540853.90	4933755.50	2.25375	540873.90	4933755.50	2.09643
540893.90	4933755.50	1.84640	540913.90	4933755.50	1.62636
540933.90	4933755.50	1.38856	540953.90	4933755.50	1.14911
540973.90	4933755.50	0.93084	540993.90	4933755.50	0.90901

541013.90	4933755.50	1.10439	541033.90	4933755.50	1.32695

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933755.50	1.56384	541073.90	4933755.50	1.90751
541093.90	4933755.50	2.20913	541113.90	4933755.50	2.50702
541133.90	4933755.50	2.80991	541153.90	4933755.50	2.93679
541173.90	4933755.50	3.10900	541193.90	4933755.50	3.26332
541213.90	4933755.50	3.39638	541233.90	4933755.50	3.58799
540733.90	4933775.50	3.33584	540753.90	4933775.50	3.21037
540773.90	4933775.50	3.06555	540793.90	4933775.50	2.91425
540813.90	4933775.50	2.72048	540833.90	4933775.50	2.46412
540853.90	4933775.50	2.26335	540873.90	4933775.50	1.99284
540893.90	4933775.50	1.68586	540913.90	4933775.50	1.42516
541053.90	4933775.50	1.19223	541073.90	4933775.50	1.63772
541093.90	4933775.50	2.11623	541113.90	4933775.50	2.48777
541133.90	4933775.50	2.74256	541153.90	4933775.50	2.92140
541173.90	4933775.50	3.14839	541193.90	4933775.50	3.37465
541213.90	4933775.50	3.48900	541233.90	4933775.50	3.59670
540733.90	4933795.50	3.45527	540753.90	4933795.50	3.31820
540773.90	4933795.50	3.14782	540793.90	4933795.50	2.93317
540813.90	4933795.50	2.73413	540833.90	4933795.50	2.54086
540853.90	4933795.50	2.39070	540873.90	4933795.50	2.05334
540893.90	4933795.50	1.54136	540913.90	4933795.50	1.27799
541053.90	4933795.50	1.01179	541073.90	4933795.50	1.54292
541093.90	4933795.50	2.11887	541113.90	4933795.50	2.52063
541133.90	4933795.50	2.76252	541153.90	4933795.50	2.93898
541173.90	4933795.50	3.19467	541193.90	4933795.50	3.41614
541213.90	4933795.50	3.55525	541233.90	4933795.50	3.64521
540733.90	4933815.50	3.53179	540753.90	4933815.50	3.39068
540773.90	4933815.50	3.31650	540793.90	4933815.50	3.11757
540813.90	4933815.50	2.78898	540833.90	4933815.50	2.50190
540853.90	4933815.50	2.29544	540873.90	4933815.50	2.04623
540893.90	4933815.50	1.60653	540913.90	4933815.50	1.26951
541053.90	4933815.50	0.91986	541073.90	4933815.50	1.44125
541093.90	4933815.50	2.01015	541113.90	4933815.50	2.45795
541133.90	4933815.50	2.68953	541153.90	4933815.50	2.86851
541173.90	4933815.50	3.25673	541193.90	4933815.50	3.52050
541213.90	4933815.50	3.70969	541233.90	4933815.50	3.81536
540733.90	4933835.50	3.57798	540753.90	4933835.50	3.43065
540773.90	4933835.50	3.21173	540793.90	4933835.50	3.06085
540813.90	4933835.50	2.85885	540833.90	4933835.50	2.58610
540853.90	4933835.50	2.31974	540873.90	4933835.50	2.00807

540893.90	4933835.50	1.60896	540913.90	4933835.50	1.28495

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933835.50	0.96397	541073.90	4933835.50	1.47977
541093.90	4933835.50	2.02426	541113.90	4933835.50	2.44749
541133.90	4933835.50	2.73707	541153.90	4933835.50	2.96509
541173.90	4933835.50	3.27170	541193.90	4933835.50	3.50969
541213.90	4933835.50	3.74702	541233.90	4933835.50	3.89322
540733.90	4933855.50	3.61184	540753.90	4933855.50	3.48818
540773.90	4933855.50	3.23302	540793.90	4933855.50	3.12847
540813.90	4933855.50	2.95156	540833.90	4933855.50	2.69298
540853.90	4933855.50	2.39700	540873.90	4933855.50	2.10625
540893.90	4933855.50	1.79645	540913.90	4933855.50	1.41275
541053.90	4933855.50	1.17012	541073.90	4933855.50	1.57375
541093.90	4933855.50	2.07744	541113.90	4933855.50	2.51056
541133.90	4933855.50	2.84887	541153.90	4933855.50	3.19202
541173.90	4933855.50	3.47376	541193.90	4933855.50	3.80891
541213.90	4933855.50	4.08502	541233.90	4933855.50	4.23291
540733.90	4933875.50	3.48086	540753.90	4933875.50	3.57210
540773.90	4933875.50	3.32256	540793.90	4933875.50	3.14659
540813.90	4933875.50	2.96241	540833.90	4933875.50	2.80252
540853.90	4933875.50	2.60536	540873.90	4933875.50	2.35005
540893.90	4933875.50	2.08956	540913.90	4933875.50	1.68288
541053.90	4933875.50	1.47380	541073.90	4933875.50	1.98321
541093.90	4933875.50	2.46297	541113.90	4933875.50	2.75809
541133.90	4933875.50	3.12155	541153.90	4933875.50	3.61924
541173.90	4933875.50	3.87904	541193.90	4933875.50	4.11161
541213.90	4933875.50	4.34418	541233.90	4933875.50	4.51462
540733.90	4933895.50	3.50109	540753.90	4933895.50	3.50558
540773.90	4933895.50	3.36848	540793.90	4933895.50	3.22458
540813.90	4933895.50	3.10746	540833.90	4933895.50	3.00264
540853.90	4933895.50	2.81161	540873.90	4933895.50	2.65322
540893.90	4933895.50	2.37964	540913.90	4933895.50	1.94700
540933.90	4933895.50	1.62485	540953.90	4933895.50	1.46547
540973.90	4933895.50	1.32292	540993.90	4933895.50	1.28272
541013.90	4933895.50	1.42260	541033.90	4933895.50	1.63968
541053.90	4933895.50	2.04881	541073.90	4933895.50	2.64136
541093.90	4933895.50	3.06958	541113.90	4933895.50	3.47574
541133.90	4933895.50	3.80722	541153.90	4933895.50	4.20595
541173.90	4933895.50	4.40035	541193.90	4933895.50	4.49993
541213.90	4933895.50	4.69424	541233.90	4933895.50	4.80148
540733.90	4933915.50	3.50438	540753.90	4933915.50	3.43728

540773.90	4933915.50	3.43449	540793.90	4933915.50	3.38270

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540813.90	4933915.50	3.29171	540833.90	4933915.50	3.19248
540853.90	4933915.50	2.97275	540873.90	4933915.50	2.78193
540893.90	4933915.50	2.53743	540913.90	4933915.50	2.24841
540933.90	4933915.50	1.98579	540953.90	4933915.50	1.84424
540973.90	4933915.50	1.74451	540993.90	4933915.50	1.73230
541013.90	4933915.50	1.89334	541033.90	4933915.50	2.14732
541053.90	4933915.50	2.66550	541073.90	4933915.50	3.28491
541093.90	4933915.50	4.00448	541113.90	4933915.50	4.49416
541133.90	4933915.50	5.01951	541153.90	4933915.50	5.34244
541173.90	4933915.50	5.24178	541193.90	4933915.50	4.99395
541213.90	4933915.50	4.98170	541233.90	4933915.50	4.91283
540733.90	4933935.50	3.57845	540753.90	4933935.50	3.45158
540773.90	4933935.50	3.46889	540793.90	4933935.50	3.50610
540813.90	4933935.50	3.41046	540833.90	4933935.50	3.29769
540853.90	4933935.50	3.08267	540873.90	4933935.50	2.82871
540893.90	4933935.50	2.68200	540913.90	4933935.50	2.47957
540933.90	4933935.50	2.35726	540953.90	4933935.50	2.25903
540973.90	4933935.50	2.15930	540993.90	4933935.50	2.21760
541013.90	4933935.50	2.42037	541033.90	4933935.50	2.82155
541053.90	4933935.50	3.44913	541073.90	4933935.50	4.16009
541093.90	4933935.50	5.51421	541113.90	4933935.50	6.72416
541133.90	4933935.50	8.65021	541153.90	4933935.50	10.93571
541173.90	4933935.50	9.77986	541193.90	4933935.50	6.24240
541213.90	4933935.50	5.18474	541233.90	4933935.50	4.81323
540733.90	4933955.50	3.83876	540753.90	4933955.50	3.75720
540773.90	4933955.50	3.70985	540793.90	4933955.50	3.58189
540813.90	4933955.50	3.43415	540833.90	4933955.50	3.35481
540853.90	4933955.50	3.19169	540873.90	4933955.50	3.00024
540893.90	4933955.50	2.87913	540913.90	4933955.50	2.80909
540933.90	4933955.50	2.76613	540953.90	4933955.50	2.64224
540973.90	4933955.50	2.60670	540993.90	4933955.50	2.70596
541013.90	4933955.50	3.04108	541033.90	4933955.50	3.89396
541053.90	4933955.50	5.07514	541073.90	4933955.50	8.50206
541093.90	4933955.50	13.75129	541113.90	4933955.50	18.44926
541133.90	4933955.50	20.08597	541153.90	4933955.50	14.12749
541173.90	4933955.50	10.07480	541193.90	4933955.50	6.58280
541213.90	4933955.50	5.34508	541233.90	4933955.50	4.73003
540733.90	4933975.50	3.99518	540753.90	4933975.50	3.90164
540773.90	4933975.50	3.76519	540793.90	4933975.50	3.56364

540813.90	4933975.50	3.42880	540833.90	4933975.50	3.33010

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540853.90	4933975.50	3.23377	540873.90	4933975.50	3.12533
540893.90	4933975.50	3.11114	540913.90	4933975.50	3.15605
540933.90	4933975.50	3.16776	540953.90	4933975.50	3.06419
540973.90	4933975.50	3.30765	540993.90	4933975.50	3.56753
541013.90	4933975.50	3.99015	541033.90	4933975.50	5.89207
541053.90	4933975.50	12.12580	541073.90	4933975.50	22.04198
541093.90	4933975.50	36.88728	541113.90	4933975.50	43.60312
541133.90	4933975.50	38.43600	541153.90	4933975.50	15.67078
541173.90	4933975.50	8.48875	541193.90	4933975.50	6.33030
541213.90	4933975.50	5.55317	541233.90	4933975.50	4.86467
540733.90	4933995.50	3.84098	540753.90	4933995.50	3.70048
540773.90	4933995.50	3.66083	540793.90	4933995.50	3.53209
540813.90	4933995.50	3.37815	540833.90	4933995.50	3.31412
540853.90	4933995.50	3.28159	540873.90	4933995.50	3.25543
540893.90	4933995.50	3.27739	540913.90	4933995.50	3.44256
540933.90	4933995.50	3.53146	540953.90	4933995.50	3.57053
540973.90	4933995.50	4.37794	540993.90	4933995.50	5.17065
541013.90	4933995.50	7.54438	541033.90	4933995.50	19.88994
541053.90	4933995.50	54.23469	541073.90	4933995.50	76.70788
541093.90	4933995.50	77.72542	541113.90	4933995.50	42.40085
541133.90	4933995.50	23.40647	541153.90	4933995.50	11.07067
541173.90	4933995.50	7.19267	541193.90	4933995.50	6.09167
541213.90	4933995.50	5.50114	541233.90	4933995.50	5.12724
540733.90	4934015.50	3.77232	540753.90	4934015.50	3.67076
540773.90	4934015.50	3.64229	540793.90	4934015.50	3.55247
540813.90	4934015.50	3.44780	540833.90	4934015.50	3.39042
540853.90	4934015.50	3.43999	540873.90	4934015.50	3.46923
540893.90	4934015.50	3.65419	540913.90	4934015.50	3.87261
540933.90	4934015.50	4.26865	540953.90	4934015.50	4.73553
540973.90	4934015.50	6.74048	540993.90	4934015.50	10.09242
541013.90	4934015.50	20.55586	541033.90	4934015.50	50.82251
541053.90	4934015.50	108.18528	541073.90	4934015.50	117.63950
541093.90	4934015.50	83.80020	541113.90	4934015.50	28.97887
541133.90	4934015.50	14.39277	541153.90	4934015.50	8.75100
541173.90	4934015.50	6.72998	541193.90	4934015.50	5.87237
541213.90	4934015.50	5.56980	541233.90	4934015.50	5.34877
540733.90	4934035.50	3.81035	540753.90	4934035.50	3.76827
540773.90	4934035.50	3.71695	540793.90	4934035.50	3.67545
540813.90	4934035.50	3.57707	540833.90	4934035.50	3.57387

540853.90	4934035.50	3.65512	540873.90	4934035.50	3.79431

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540893.90	4934035.50	4.11319	540913.90	4934035.50	4.42086
540933.90	4934035.50	5.65138	540953.90	4934035.50	9.45595
540973.90	4934035.50	14.31265	540993.90	4934035.50	19.03919
541013.90	4934035.50	77.64387	541033.90	4934035.50	127.30199
541053.90	4934035.50	121.30060	541073.90	4934035.50	91.99485
541093.90	4934035.50	43.02920	541113.90	4934035.50	15.77675
541133.90	4934035.50	11.14516	541153.90	4934035.50	7.61980
541173.90	4934035.50	6.36724	541193.90	4934035.50	5.76379
541213.90	4934035.50	5.57353	541233.90	4934035.50	5.67633
540433.90	4933275.50	3.87145	540483.90	4933275.50	3.88605
540533.90	4933275.50	3.89676	540583.90	4933275.50	3.96919
540633.90	4933275.50	4.12208	540683.90	4933275.50	4.44316
540733.90	4933275.50	6.04203	540783.90	4933275.50	42.82251
540833.90	4933275.50	66.13839	540883.90	4933275.50	18.65850
540933.90	4933275.50	4.77255	540983.90	4933275.50	4.44867
541033.90	4933275.50	4.39972	541083.90	4933275.50	4.47448
541133.90	4933275.50	4.47378	541183.90	4933275.50	4.36922
541233.90	4933275.50	4.18906	541283.90	4933275.50	4.05290
541333.90	4933275.50	4.00405	541383.90	4933275.50	3.86480
541433.90	4933275.50	3.76161	541483.90	4933275.50	3.62651
541533.90	4933275.50	3.51657	540433.90	4933325.50	3.84866
540483.90	4933325.50	3.83785	540533.90	4933325.50	3.73814
540583.90	4933325.50	3.75494	540633.90	4933325.50	4.08257
540683.90	4933325.50	4.34734	540733.90	4933325.50	4.84484
540783.90	4933325.50	5.43590	540833.90	4933325.50	5.22622
540883.90	4933325.50	4.95136	540933.90	4933325.50	4.69307
540983.90	4933325.50	4.55976	541033.90	4933325.50	4.40727
541083.90	4933325.50	4.34749	541133.90	4933325.50	4.45051
541183.90	4933325.50	4.41135	541233.90	4933325.50	4.27821
541283.90	4933325.50	4.23255	541333.90	4933325.50	4.20471
541383.90	4933325.50	4.10385	541433.90	4933325.50	3.93724
541483.90	4933325.50	3.74460	541533.90	4933325.50	3.65589
540433.90	4933375.50	3.87430	540483.90	4933375.50	3.91302
540533.90	4933375.50	3.92278	540583.90	4933375.50	3.65374
540633.90	4933375.50	3.90948	540683.90	4933375.50	4.35421
540733.90	4933375.50	4.56685	540783.90	4933375.50	4.86360
540833.90	4933375.50	4.85296	540883.90	4933375.50	4.60045
540933.90	4933375.50	4.40667	540983.90	4933375.50	4.49980
541033.90	4933375.50	4.39666	541083.90	4933375.50	4.35239

541133.90	4933375.50	4.43480	541183.90	4933375.50	4.41637

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541233.90	4933375.50	4.41212	541283.90	4933375.50	4.41453
541333.90	4933375.50	4.40245	541383.90	4933375.50	4.22882
541433.90	4933375.50	4.04545	541483.90	4933375.50	3.91726
541533.90	4933375.50	3.78945	540433.90	4933425.50	4.12309
540483.90	4933425.50	3.94672	540533.90	4933425.50	3.94743
540583.90	4933425.50	3.94429	540633.90	4933425.50	3.72667
540683.90	4933425.50	4.24343	540733.90	4933425.50	4.49960
540783.90	4933425.50	4.63708	540833.90	4933425.50	4.74418
540883.90	4933425.50	4.53490	540933.90	4933425.50	4.39387
540983.90	4933425.50	4.40575	541033.90	4933425.50	4.26050
541083.90	4933425.50	4.37009	541133.90	4933425.50	4.42363
541183.90	4933425.50	4.33297	541233.90	4933425.50	4.37350
541283.90	4933425.50	4.58765	541333.90	4933425.50	4.44624
541383.90	4933425.50	4.32285	541433.90	4933425.50	4.19354
541483.90	4933425.50	4.11414	541533.90	4933425.50	3.92813
540433.90	4933475.50	4.19800	540483.90	4933475.50	4.26267
540533.90	4933475.50	4.17933	540583.90	4933475.50	3.91875
540633.90	4933475.50	3.84302	540683.90	4933475.50	3.87276
540733.90	4933475.50	4.44984	540783.90	4933475.50	4.49990
540833.90	4933475.50	4.57812	540883.90	4933475.50	4.49109
540933.90	4933475.50	4.38371	540983.90	4933475.50	4.08657
541033.90	4933475.50	4.15791	541083.90	4933475.50	4.18922
541133.90	4933475.50	4.15333	541183.90	4933475.50	4.27480
541233.90	4933475.50	4.54269	541283.90	4933475.50	4.54751
541333.90	4933475.50	4.49933	541383.90	4933475.50	4.50305
541433.90	4933475.50	4.39365	541483.90	4933475.50	4.26335
541533.90	4933475.50	4.11472	540433.90	4933525.50	4.03241
540483.90	4933525.50	4.25373	540533.90	4933525.50	4.37830
540583.90	4933525.50	4.27848	540633.90	4933525.50	4.00361
540683.90	4933525.50	3.76671	540733.90	4933525.50	3.90573
540783.90	4933525.50	4.35257	540833.90	4933525.50	4.25085
540883.90	4933525.50	4.16744	540933.90	4933525.50	4.12908
540983.90	4933525.50	3.73897	541033.90	4933525.50	3.99265
541083.90	4933525.50	3.82672	541133.90	4933525.50	3.99722
541183.90	4933525.50	4.05230	541233.90	4933525.50	4.31696
541283.90	4933525.50	4.38586	541333.90	4933525.50	4.65929
541383.90	4933525.50	4.61036	541433.90	4933525.50	4.55190
541483.90	4933525.50	4.39562	541533.90	4933525.50	4.08635
540433.90	4933575.50	4.15862	540483.90	4933575.50	4.21756

540533.90	4933575.50	4.21634	540583.90	4933575.50	4.33452

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540633.90	4933575.50	4.22122	540683.90	4933575.50	4.05081
541283.90	4933575.50	4.43850	541333.90	4933575.50	4.69088
541383.90	4933575.50	4.66974	541433.90	4933575.50	4.37840
541483.90	4933575.50	4.23856	541533.90	4933575.50	4.09602
540433.90	4933625.50	3.95514	540483.90	4933625.50	4.10339
540533.90	4933625.50	4.17902	540583.90	4933625.50	4.25813
540633.90	4933625.50	4.26288	540683.90	4933625.50	4.12414
541283.90	4933625.50	4.36861	541333.90	4933625.50	4.38105
541383.90	4933625.50	4.36900	541433.90	4933625.50	4.40799
541483.90	4933625.50	4.24887	541533.90	4933625.50	4.10497
540433.90	4933675.50	4.02333	540483.90	4933675.50	3.81190
540533.90	4933675.50	3.87556	540583.90	4933675.50	4.02838
540633.90	4933675.50	3.96471	540683.90	4933675.50	3.77813
541283.90	4933675.50	4.24860	541333.90	4933675.50	4.30707
541383.90	4933675.50	4.28852	541433.90	4933675.50	4.41344
541483.90	4933675.50	4.36168	541533.90	4933675.50	4.25032
540433.90	4933725.50	3.61708	540483.90	4933725.50	3.86225
540533.90	4933725.50	3.93314	540583.90	4933725.50	3.80663
540633.90	4933725.50	3.67465	540683.90	4933725.50	3.56404
541283.90	4933725.50	3.95424	541333.90	4933725.50	4.33064
541383.90	4933725.50	4.55345	541433.90	4933725.50	4.57534
541483.90	4933725.50	4.50779	541533.90	4933725.50	4.38082
540433.90	4933775.50	3.91801	540483.90	4933775.50	4.02695
540533.90	4933775.50	4.02040	540583.90	4933775.50	4.06325
540633.90	4933775.50	3.96402	540683.90	4933775.50	3.61971
541283.90	4933775.50	3.84276	541333.90	4933775.50	4.20909
541383.90	4933775.50	4.50827	541433.90	4933775.50	4.59409
541483.90	4933775.50	4.53703	541533.90	4933775.50	4.43954
540433.90	4933825.50	4.04560	540483.90	4933825.50	4.16487
540533.90	4933825.50	4.17134	540583.90	4933825.50	4.16646
540633.90	4933825.50	4.00567	540683.90	4933825.50	3.76731
541283.90	4933825.50	4.13860	541333.90	4933825.50	4.40467
541383.90	4933825.50	4.53408	541433.90	4933825.50	4.55081
541483.90	4933825.50	4.49758	541533.90	4933825.50	4.35962
540433.90	4933875.50	4.17578	540483.90	4933875.50	4.26950
540533.90	4933875.50	4.26833	540583.90	4933875.50	4.25185
540633.90	4933875.50	4.18260	540683.90	4933875.50	3.95970
541283.90	4933875.50	4.35163	541333.90	4933875.50	4.14229
541383.90	4933875.50	4.11779	541433.90	4933875.50	4.19103

541483.90	4933875.50	4.28707	541533.90	4933875.50	4.22537

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540433.90	4933925.50	4.21206	540483.90	4933925.50	4.33889
540533.90	4933925.50	4.41327	540583.90	4933925.50	4.38919
540633.90	4933925.50	4.21587	540683.90	4933925.50	3.81617
541283.90	4933925.50	4.56985	541333.90	4933925.50	4.46672
541383.90	4933925.50	4.42858	541433.90	4933925.50	4.27106
541483.90	4933925.50	4.16154	541533.90	4933925.50	4.17043
540433.90	4933975.50	4.26140	540483.90	4933975.50	4.47087
540533.90	4933975.50	4.40710	540583.90	4933975.50	4.23235
540633.90	4933975.50	4.07162	540683.90	4933975.50	3.88955
541283.90	4933975.50	4.34645	541333.90	4933975.50	4.48828
541383.90	4933975.50	4.49746	541433.90	4933975.50	4.48050
541483.90	4933975.50	4.36122	541533.90	4933975.50	4.27943
540433.90	4934025.50	4.13953	540483.90	4934025.50	4.16472
540533.90	4934025.50	4.53351	540583.90	4934025.50	4.46200
540633.90	4934025.50	4.10483	540683.90	4934025.50	3.92399
541283.90	4934025.50	5.53369	541333.90	4934025.50	5.03171
541383.90	4934025.50	4.64766	541433.90	4934025.50	4.60933
541483.90	4934025.50	4.43389	541533.90	4934025.50	4.30923
540433.90	4934075.50	4.21398	540483.90	4934075.50	4.09257
540533.90	4934075.50	3.93402	540583.90	4934075.50	3.87769
540633.90	4934075.50	4.02695	540683.90	4934075.50	4.23181
540733.90	4934075.50	4.06092	540783.90	4934075.50	3.96345
540833.90	4934075.50	4.10405	540883.90	4934075.50	5.07429
540933.90	4934075.50	14.06871	540983.90	4934075.50	134.87776
541033.90	4934075.50	118.45294	541083.90	4934075.50	23.94358
541133.90	4934075.50	7.50294	541183.90	4934075.50	6.05428
541233.90	4934075.50	6.31695	541283.90	4934075.50	6.64533
541333.90	4934075.50	5.95317	541383.90	4934075.50	5.14318
541433.90	4934075.50	4.51263	541483.90	4934075.50	4.53834
541533.90	4934075.50	4.38151	540433.90	4934125.50	3.75400
540483.90	4934125.50	3.66941	540533.90	4934125.50	3.69881
540583.90	4934125.50	3.97739	540633.90	4934125.50	4.24829
540683.90	4934125.50	4.56489	540733.90	4934125.50	4.26868
540783.90	4934125.50	4.31649	540833.90	4934125.50	4.80060
540883.90	4934125.50	7.28504	540933.90	4934125.50	125.85090
540983.90	4934125.50	134.17200	541033.90	4934125.50	79.40220
541083.90	4934125.50	10.65828	541133.90	4934125.50	6.52719
541183.90	4934125.50	7.14946	541233.90	4934125.50	13.52593
541283.90	4934125.50	17.10494	541333.90	4934125.50	5.93423

541383.90	4934125.50	5.01816	541433.90	4934125.50	4.72807

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541483.90	4934125.50	4.48981	541533.90	4934125.50	4.32581
540433.90	4934175.50	3.61332	540483.90	4934175.50	3.60276
540533.90	4934175.50	3.91047	540583.90	4934175.50	4.06537
540633.90	4934175.50	4.55924	540683.90	4934175.50	4.50316
540733.90	4934175.50	4.68726	540783.90	4934175.50	4.74935
540833.90	4934175.50	5.38451	540883.90	4934175.50	15.70798
540933.90	4934175.50	103.67684	540983.90	4934175.50	96.18711
541033.90	4934175.50	48.20680	541083.90	4934175.50	8.33742
541133.90	4934175.50	7.30712	541183.90	4934175.50	26.68539
541233.90	4934175.50	65.25889	541283.90	4934175.50	26.39335
541333.90	4934175.50	5.74130	541383.90	4934175.50	4.87854
541433.90	4934175.50	4.51165	541483.90	4934175.50	4.73300
541533.90	4934175.50	4.38233	540433.90	4934225.50	3.46143
540483.90	4934225.50	3.78090	540533.90	4934225.50	3.98327
540583.90	4934225.50	4.44437	540633.90	4934225.50	4.45317
540683.90	4934225.50	4.66491	540733.90	4934225.50	4.65994
540783.90	4934225.50	5.01471	540833.90	4934225.50	6.06085
540883.90	4934225.50	15.27690	540933.90	4934225.50	65.55685
540983.90	4934225.50	77.42283	541033.90	4934225.50	54.06697
541083.90	4934225.50	8.71280	541133.90	4934225.50	21.52304
541183.90	4934225.50	64.67527	541233.90	4934225.50	64.63428
541283.90	4934225.50	30.27513	541333.90	4934225.50	5.62812
541383.90	4934225.50	4.58462	541433.90	4934225.50	4.59049
541483.90	4934225.50	6.24051	541533.90	4934225.50	4.34981
540433.90	4934275.50	3.49172	540483.90	4934275.50	3.79614
540533.90	4934275.50	4.23644	540583.90	4934275.50	4.21260
540633.90	4934275.50	4.40307	540683.90	4934275.50	4.54780
540733.90	4934275.50	4.91178	540783.90	4934275.50	5.16439
540833.90	4934275.50	5.62176	540883.90	4934275.50	8.12331
540933.90	4934275.50	43.07100	540983.90	4934275.50	94.30796
541033.90	4934275.50	95.69158	541083.90	4934275.50	36.21180
541133.90	4934275.50	74.02393	541183.90	4934275.50	71.75934
541233.90	4934275.50	36.30774	541283.90	4934275.50	14.47220
541333.90	4934275.50	4.87613	541383.90	4934275.50	4.78321
541433.90	4934275.50	10.32682	541483.90	4934275.50	21.21747
541533.90	4934275.50	4.26836	540433.90	4934325.50	3.54657
540483.90	4934325.50	3.89905	540533.90	4934325.50	3.92183
540583.90	4934325.50	4.13129	540633.90	4934325.50	4.23305
540683.90	4934325.50	4.43827	540733.90	4934325.50	4.91694

540783.90	4934325.50	8.33795	540833.90	4934325.50	9.80291

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540883.90	4934325.50	6.42288	540933.90	4934325.50	48.17945
540983.90	4934325.50	92.69518	541033.90	4934325.50	93.82339
541083.90	4934325.50	74.30002	541133.90	4934325.50	61.65956
541183.90	4934325.50	36.93262	541233.90	4934325.50	10.32784
541283.90	4934325.50	7.39849	541333.90	4934325.50	5.47900
541383.90	4934325.50	5.47560	541433.90	4934325.50	36.16304
541483.90	4934325.50	53.35506	541533.90	4934325.50	9.91350
539933.90	4932775.50	23.79254	540033.90	4932775.50	39.08531
540133.90	4932775.50	4.99011	540233.90	4932775.50	4.03731
540333.90	4932775.50	12.04481	540433.90	4932775.50	44.79707
540533.90	4932775.50	50.40432	540633.90	4932775.50	3.74640
540733.90	4932775.50	3.56209	540833.90	4932775.50	3.67989
540933.90	4932775.50	3.54216	541033.90	4932775.50	2.97118
541133.90	4932775.50	3.00955	541233.90	4932775.50	3.23531
541333.90	4932775.50	9.74701	541433.90	4932775.50	4.09241
541533.90	4932775.50	52.57009	541633.90	4932775.50	52.95190
541733.90	4932775.50	49.18608	541833.90	4932775.50	3.81376
541933.90	4932775.50	19.13876	542033.90	4932775.50	43.09593
539933.90	4932875.50	3.59896	540033.90	4932875.50	3.79016
540133.90	4932875.50	3.93417	540233.90	4932875.50	14.25220
540333.90	4932875.50	19.75955	540433.90	4932875.50	45.05968
540533.90	4932875.50	42.17137	540633.90	4932875.50	6.33385
540733.90	4932875.50	8.29954	540833.90	4932875.50	20.53579
540933.90	4932875.50	37.24816	541033.90	4932875.50	4.42880
541133.90	4932875.50	3.09040	541233.90	4932875.50	3.28164
541333.90	4932875.50	3.42913	541433.90	4932875.50	3.85003
541533.90	4932875.50	47.94580	541633.90	4932875.50	52.32383
541733.90	4932875.50	35.26432	541833.90	4932875.50	3.89665
541933.90	4932875.50	6.39450	542033.90	4932875.50	5.88462
539933.90	4932975.50	3.47701	540033.90	4932975.50	3.71792
540133.90	4932975.50	18.86096	540233.90	4932975.50	51.07966
540333.90	4932975.50	54.06026	540433.90	4932975.50	56.80536
540533.90	4932975.50	62.84891	540633.90	4932975.50	60.61135
540733.90	4932975.50	62.10711	540833.90	4932975.50	71.24917
540933.90	4932975.50	68.62439	541033.90	4932975.50	63.12870
541133.90	4932975.50	4.73987	541233.90	4932975.50	3.42282
541333.90	4932975.50	3.48035	541433.90	4932975.50	3.54172
541533.90	4932975.50	3.99654	541633.90	4932975.50	28.70043
541733.90	4932975.50	3.84790	541833.90	4932975.50	4.05103

541933.90	4932975.50	4.08523	542033.90	4932975.50	4.02916

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4933075.50	3.56124	540033.90	4933075.50	7.07416
540133.90	4933075.50	52.83281	540233.90	4933075.50	55.95885
540333.90	4933075.50	56.64573	540433.90	4933075.50	60.71877
540533.90	4933075.50	57.18256	540633.90	4933075.50	56.62795
540733.90	4933075.50	68.05060	540833.90	4933075.50	77.66098
540933.90	4933075.50	73.95189	541033.90	4933075.50	77.75081
541133.90	4933075.50	58.78294	541233.90	4933075.50	3.61632
541333.90	4933075.50	3.53657	541433.90	4933075.50	3.54827
541533.90	4933075.50	3.35701	541633.90	4933075.50	4.10911
541733.90	4933075.50	4.41327	541833.90	4933075.50	4.18642
541933.90	4933075.50	3.93794	542033.90	4933075.50	3.85226
539933.90	4933175.50	3.67857	540033.90	4933175.50	4.84629
540133.90	4933175.50	20.40215	540233.90	4933175.50	27.36598
540333.90	4933175.50	4.96680	540433.90	4933175.50	34.46350
540533.90	4933175.50	24.48059	540633.90	4933175.50	4.19659
540733.90	4933175.50	36.59598	540833.90	4933175.50	76.49952
540933.90	4933175.50	6.61949	541033.90	4933175.50	28.27492
541133.90	4933175.50	52.99113	541233.90	4933175.50	4.30713
541333.90	4933175.50	3.60982	541433.90	4933175.50	3.46317
541533.90	4933175.50	3.38089	541633.90	4933175.50	3.70855
541733.90	4933175.50	8.79110	541833.90	4933175.50	11.00866
541933.90	4933175.50	3.79463	542033.90	4933175.50	3.50157
539933.90	4933275.50	3.58395	540033.90	4933275.50	3.77004
540133.90	4933275.50	3.77882	540233.90	4933275.50	3.77458
540333.90	4933275.50	3.75681	541633.90	4933275.50	3.55725
541733.90	4933275.50	3.78740	541833.90	4933275.50	7.22688
541933.90	4933275.50	3.40823	542033.90	4933275.50	3.24004
539933.90	4933375.50	3.34459	540033.90	4933375.50	3.49860
540133.90	4933375.50	3.65712	540233.90	4933375.50	3.80472
540333.90	4933375.50	4.06875	541633.90	4933375.50	3.57114
541733.90	4933375.50	3.46101	541833.90	4933375.50	3.35212
541933.90	4933375.50	3.17957	542033.90	4933375.50	3.09628
539933.90	4933475.50	3.14133	540033.90	4933475.50	3.24131
540133.90	4933475.50	3.46332	540233.90	4933475.50	3.66424
540333.90	4933475.50	3.83590	541633.90	4933475.50	3.67339
541733.90	4933475.50	3.48285	541833.90	4933475.50	3.37933
541933.90	4933475.50	3.38206	542033.90	4933475.50	3.48100
539933.90	4933575.50	3.22162	540033.90	4933575.50	3.17270
540133.90	4933575.50	3.26268	540233.90	4933575.50	3.46907

540333.90	4933575.50	3.82216	541633.90	4933575.50	3.89157

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541733.90	4933575.50	3.76564	541833.90	4933575.50	3.64025
541933.90	4933575.50	3.63988	542033.90	4933575.50	3.68628
539933.90	4933675.50	10.38474	540033.90	4933675.50	34.52120
540133.90	4933675.50	5.40796	540233.90	4933675.50	3.79090
540333.90	4933675.50	3.80333	541633.90	4933675.50	4.16808
541733.90	4933675.50	3.93919	541833.90	4933675.50	3.69239
541933.90	4933675.50	3.58704	542033.90	4933675.50	3.56219
539933.90	4933775.50	47.80683	540033.90	4933775.50	8.69437
540133.90	4933775.50	4.93291	540233.90	4933775.50	3.37799
540333.90	4933775.50	3.64511	541633.90	4933775.50	4.09715
541733.90	4933775.50	3.84034	541833.90	4933775.50	3.59598
541933.90	4933775.50	5.78045	542033.90	4933775.50	58.34685
539933.90	4933875.50	8.32814	540033.90	4933875.50	3.09466
540133.90	4933875.50	3.22345	540233.90	4933875.50	3.47547
540333.90	4933875.50	3.83193	541633.90	4933875.50	4.01540
541733.90	4933875.50	4.50966	541833.90	4933875.50	38.93124
541933.90	4933875.50	57.67409	542033.90	4933875.50	52.06650
539933.90	4933975.50	3.52192	540033.90	4933975.50	3.29536
540133.90	4933975.50	3.34831	540233.90	4933975.50	3.42866
540333.90	4933975.50	3.80098	541633.90	4933975.50	4.29375
541733.90	4933975.50	16.54612	541833.90	4933975.50	23.88429
541933.90	4933975.50	20.74697	542033.90	4933975.50	19.60929
539933.90	4934075.50	3.51281	540033.90	4934075.50	3.25273
540133.90	4934075.50	3.14927	540233.90	4934075.50	3.40762
540333.90	4934075.50	3.73634	541633.90	4934075.50	4.12320
541733.90	4934075.50	3.85305	541833.90	4934075.50	6.74606
541933.90	4934075.50	6.42627	542033.90	4934075.50	3.65269
539933.90	4934175.50	3.19776	540033.90	4934175.50	3.18354
540133.90	4934175.50	3.24816	540233.90	4934175.50	3.52578
540333.90	4934175.50	3.64669	541633.90	4934175.50	4.07156
541733.90	4934175.50	4.07026	541833.90	4934175.50	6.14480
541933.90	4934175.50	9.60946	542033.90	4934175.50	6.11750
539933.90	4934275.50	3.18213	540033.90	4934275.50	3.04016
540133.90	4934275.50	3.24947	540233.90	4934275.50	3.39397
540333.90	4934275.50	3.54041	541633.90	4934275.50	38.30782
541733.90	4934275.50	33.38378	541833.90	4934275.50	47.58950
541933.90	4934275.50	37.00430	542033.90	4934275.50	34.93781
539933.90	4934375.50	3.17796	540033.90	4934375.50	3.27762
540133.90	4934375.50	3.35265	540233.90	4934375.50	3.31014

540333.90	4934375.50	3.24205	540433.90	4934375.50	3.65174

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540533.90	4934375.50	3.78995	540633.90	4934375.50	4.12428
540733.90	4934375.50	7.22697	540833.90	4934375.50	55.28992
540933.90	4934375.50	21.57588	541033.90	4934375.50	70.85847
541133.90	4934375.50	33.06955	541233.90	4934375.50	38.06559
541333.90	4934375.50	61.06602	541433.90	4934375.50	57.96072
541533.90	4934375.50	36.07572	541633.90	4934375.50	66.94398
541733.90	4934375.50	65.40282	541833.90	4934375.50	61.42224
541933.90	4934375.50	49.58267	542033.90	4934375.50	52.89245
539933.90	4934475.50	3.26374	540033.90	4934475.50	3.37544
540133.90	4934475.50	3.45849	540233.90	4934475.50	3.51205
540333.90	4934475.50	3.63118	540433.90	4934475.50	3.65147
540533.90	4934475.50	3.84750	540633.90	4934475.50	3.87061
540733.90	4934475.50	4.03955	540833.90	4934475.50	38.94469
540933.90	4934475.50	35.66961	541033.90	4934475.50	63.22631
541133.90	4934475.50	59.09113	541233.90	4934475.50	81.54790
541333.90	4934475.50	80.75116	541433.90	4934475.50	75.45198
541533.90	4934475.50	66.80018	541633.90	4934475.50	67.22870
541733.90	4934475.50	60.99292	541833.90	4934475.50	60.91566
541933.90	4934475.50	52.90132	542033.90	4934475.50	33.73166
539933.90	4934575.50	3.39469	540033.90	4934575.50	3.48177
540133.90	4934575.50	3.65654	540233.90	4934575.50	3.86891
540333.90	4934575.50	4.09679	540433.90	4934575.50	3.79694
540533.90	4934575.50	3.36553	540633.90	4934575.50	3.44986
540733.90	4934575.50	3.78304	540833.90	4934575.50	4.23611
540933.90	4934575.50	4.30319	541033.90	4934575.50	7.13518
541133.90	4934575.50	45.67161	541233.90	4934575.50	53.15722
541333.90	4934575.50	37.77379	541433.90	4934575.50	20.25321
541533.90	4934575.50	11.83333	541633.90	4934575.50	4.37989
541733.90	4934575.50	3.93973	541833.90	4934575.50	3.83734
541933.90	4934575.50	3.90421	542033.90	4934575.50	3.78846
539933.90	4934675.50	3.58140	540033.90	4934675.50	3.73496
540133.90	4934675.50	3.96524	540233.90	4934675.50	4.10884
540333.90	4934675.50	4.03048	540433.90	4934675.50	3.73759
540533.90	4934675.50	3.47536	540633.90	4934675.50	3.38308
540733.90	4934675.50	3.54190	540833.90	4934675.50	3.80856
540933.90	4934675.50	3.55183	541033.90	4934675.50	3.32605
541133.90	4934675.50	3.24290	541233.90	4934675.50	3.29036
541333.90	4934675.50	3.13696	541433.90	4934675.50	3.22307
541533.90	4934675.50	3.45203	541633.90	4934675.50	3.42495

541733.90	4934675.50	3.57015	541833.90	4934675.50	3.62050

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4934675.50	3.61850	542033.90	4934675.50	3.67621
539933.90	4934775.50	3.78615	540033.90	4934775.50	3.97633
540133.90	4934775.50	4.16546	540233.90	4934775.50	4.10865
540333.90	4934775.50	3.82716	540433.90	4934775.50	3.49174
540533.90	4934775.50	3.38705	540633.90	4934775.50	3.33166
540733.90	4934775.50	3.42046	540833.90	4934775.50	3.35660
540933.90	4934775.50	3.22668	541033.90	4934775.50	3.01400
541133.90	4934775.50	2.83443	541233.90	4934775.50	2.64971
541333.90	4934775.50	2.77111	541433.90	4934775.50	2.73587
541533.90	4934775.50	3.07734	541633.90	4934775.50	3.21244
541733.90	4934775.50	3.25750	541833.90	4934775.50	3.38343
541933.90	4934775.50	3.47011	542033.90	4934775.50	3.44694
539933.90	4934875.50	3.93630	540033.90	4934875.50	4.14722
540133.90	4934875.50	4.16683	540233.90	4934875.50	3.97558
540333.90	4934875.50	3.64391	540433.90	4934875.50	3.45738
540533.90	4934875.50	3.42055	540633.90	4934875.50	3.48716
540733.90	4934875.50	3.41647	540833.90	4934875.50	3.29254
540933.90	4934875.50	3.04678	541033.90	4934875.50	2.80857
541133.90	4934875.50	2.68398	541233.90	4934875.50	2.48973
541333.90	4934875.50	2.55807	541433.90	4934875.50	2.54575
541533.90	4934875.50	2.84165	541633.90	4934875.50	3.14541
541733.90	4934875.50	3.12598	541833.90	4934875.50	3.25237
541933.90	4934875.50	3.35104	542033.90	4934875.50	3.38513
538933.90	4931775.50	23.66440	539133.90	4931775.50	27.18270
539333.90	4931775.50	28.68507	539533.90	4931775.50	32.59517
539733.90	4931775.50	35.94968	539933.90	4931775.50	38.10261
540133.90	4931775.50	35.71537	540333.90	4931775.50	36.02910
540533.90	4931775.50	36.31920	540733.90	4931775.50	34.28634
540933.90	4931775.50	4.22038	541133.90	4931775.50	6.24496
541333.90	4931775.50	2.84936	541533.90	4931775.50	2.93652
541733.90	4931775.50	3.36792	541933.90	4931775.50	3.78446
542133.90	4931775.50	3.65125	542333.90	4931775.50	21.29704
542533.90	4931775.50	28.16184	542733.90	4931775.50	22.02792
542933.90	4931775.50	6.23531	543133.90	4931775.50	3.22032
538933.90	4931975.50	22.38588	539133.90	4931975.50	25.50958
539333.90	4931975.50	27.10622	539533.90	4931975.50	32.20674
539733.90	4931975.50	31.49205	539933.90	4931975.50	33.71670
540133.90	4931975.50	32.97962	540333.90	4931975.50	36.15805
540533.90	4931975.50	37.72579	540733.90	4931975.50	36.33178

540933.90	4931975.50	36.07494	541133.90	4931975.50	3.25977

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541333.90	4931975.50	3.07142	541533.90	4931975.50	13.65802
541733.90	4931975.50	3.65516	541933.90	4931975.50	3.82001
542133.90	4931975.50	26.33172	542333.90	4931975.50	34.25363
542533.90	4931975.50	32.20863	542733.90	4931975.50	3.41510
542933.90	4931975.50	3.34353	543133.90	4931975.50	3.36120
538933.90	4932175.50	31.16401	539133.90	4932175.50	26.22141
539333.90	4932175.50	27.08395	539533.90	4932175.50	28.62377
539733.90	4932175.50	32.46509	539933.90	4932175.50	32.62791
540133.90	4932175.50	39.67063	540333.90	4932175.50	14.80617
540533.90	4932175.50	42.03744	540733.90	4932175.50	44.15644
540933.90	4932175.50	38.53180	541133.90	4932175.50	23.49718
541333.90	4932175.50	37.10807	541533.90	4932175.50	36.93217
541733.90	4932175.50	36.89913	541933.90	4932175.50	33.79396
542133.90	4932175.50	34.70380	542333.90	4932175.50	26.78427
542533.90	4932175.50	9.56989	542733.90	4932175.50	3.53903
542933.90	4932175.50	3.53588	543133.90	4932175.50	3.37248
538933.90	4932375.50	31.76310	539133.90	4932375.50	30.21020
539333.90	4932375.50	28.81569	539533.90	4932375.50	29.95941
539733.90	4932375.50	38.09781	539933.90	4932375.50	37.34494
540133.90	4932375.50	40.80881	540333.90	4932375.50	31.63607
540533.90	4932375.50	3.49360	540733.90	4932375.50	43.90115
540933.90	4932375.50	32.59348	541133.90	4932375.50	3.12192
541333.90	4932375.50	15.97029	541533.90	4932375.50	44.39488
541733.90	4932375.50	45.21692	541933.90	4932375.50	41.42242
542133.90	4932375.50	39.02842	542333.90	4932375.50	33.53793
542533.90	4932375.50	6.63783	542733.90	4932375.50	6.19822
542933.90	4932375.50	20.21612	543133.90	4932375.50	14.26915
538933.90	4932575.50	31.70988	539133.90	4932575.50	29.90880
539333.90	4932575.50	34.34321	539533.90	4932575.50	34.29120
539733.90	4932575.50	30.43974	539933.90	4932575.50	12.30821
540133.90	4932575.50	41.90209	540333.90	4932575.50	45.86783
540533.90	4932575.50	3.27916	540733.90	4932575.50	7.80232
540933.90	4932575.50	3.63391	541133.90	4932575.50	15.75064
541333.90	4932575.50	50.79639	541533.90	4932575.50	45.62700
541733.90	4932575.50	46.78418	541933.90	4932575.50	40.98053
542133.90	4932575.50	38.35624	542333.90	4932575.50	35.38292
542533.90	4932575.50	30.59235	542733.90	4932575.50	3.60318
542933.90	4932575.50	3.23766	543133.90	4932575.50	2.94916
538933.90	4932775.50	29.91978	539133.90	4932775.50	7.68708

539333.90	4932775.50	27.35141	539533.90	4932775.50	42.02115

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539733.90	4932775.50	12.98921	542133.90	4932775.50	40.69772
542333.90	4932775.50	4.21858	542533.90	4932775.50	35.64332
542733.90	4932775.50	3.23328	542933.90	4932775.50	2.96515
543133.90	4932775.50	2.83229	538933.90	4932975.50	32.80901
539133.90	4932975.50	32.82738	539333.90	4932975.50	3.01120
539533.90	4932975.50	31.37826	539733.90	4932975.50	39.83178
542133.90	4932975.50	3.97102	542333.90	4932975.50	3.60848
542533.90	4932975.50	3.18023	542733.90	4932975.50	3.06310
542933.90	4932975.50	2.87363	543133.90	4932975.50	2.80638
538933.90	4933175.50	29.83894	539133.90	4933175.50	12.24649
539333.90	4933175.50	2.83879	539533.90	4933175.50	3.03186
539733.90	4933175.50	3.41524	542133.90	4933175.50	3.29690
542333.90	4933175.50	3.16138	542533.90	4933175.50	3.08188
542733.90	4933175.50	3.10028	542933.90	4933175.50	2.98979
543133.90	4933175.50	2.85669	538933.90	4933375.50	2.61689
539133.90	4933375.50	2.69292	539333.90	4933375.50	2.71429
539533.90	4933375.50	2.86525	539733.90	4933375.50	3.11739
542133.90	4933375.50	3.24363	542333.90	4933375.50	3.35102
542533.90	4933375.50	3.40634	542733.90	4933375.50	21.86739
542933.90	4933375.50	6.87478	543133.90	4933375.50	28.13064
538933.90	4933575.50	2.51773	539133.90	4933575.50	32.83163
539333.90	4933575.50	38.35446	539533.90	4933575.50	36.92214
539733.90	4933575.50	3.10325	542133.90	4933575.50	3.59554
542333.90	4933575.50	48.68362	542533.90	4933575.50	43.79860
542733.90	4933575.50	39.67793	542933.90	4933575.50	37.19765
543133.90	4933575.50	33.79229	538933.90	4933775.50	39.23511
539133.90	4933775.50	40.93545	539333.90	4933775.50	42.22100
539533.90	4933775.50	8.43029	539733.90	4933775.50	9.18025
542133.90	4933775.50	54.22648	542333.90	4933775.50	46.64718
542533.90	4933775.50	43.01084	542733.90	4933775.50	37.95315
542933.90	4933775.50	33.61885	543133.90	4933775.50	29.37614
538933.90	4933975.50	36.45154	539133.90	4933975.50	37.41883
539333.90	4933975.50	26.65301	539533.90	4933975.50	3.74888
539733.90	4933975.50	5.51193	542133.90	4933975.50	13.83426
542333.90	4933975.50	10.27145	542533.90	4933975.50	32.99566
542733.90	4933975.50	16.97605	542933.90	4933975.50	7.01540
543133.90	4933975.50	21.95954	538933.90	4934175.50	29.68374
539133.90	4934175.50	31.81519	539333.90	4934175.50	4.03862
539533.90	4934175.50	3.92196	539733.90	4934175.50	3.65137

542133.90	4934175.50	3.25260	542333.90	4934175.50	3.29440

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542533.90	4934175.50	3.41785	542733.90	4934175.50	3.48580
542933.90	4934175.50	3.50737	543133.90	4934175.50	3.44542
538933.90	4934375.50	27.84107	539133.90	4934375.50	3.63278
539333.90	4934375.50	3.44960	539533.90	4934375.50	3.38686
539733.90	4934375.50	3.20241	542133.90	4934375.50	22.41370
542333.90	4934375.50	28.75087	542533.90	4934375.50	6.65257
542733.90	4934375.50	2.78877	542933.90	4934375.50	2.93250
543133.90	4934375.50	3.14468	538933.90	4934575.50	3.40300
539133.90	4934575.50	3.48670	539333.90	4934575.50	3.40898
539533.90	4934575.50	3.32738	539733.90	4934575.50	3.13201
542133.90	4934575.50	3.50567	542333.90	4934575.50	3.11605
542533.90	4934575.50	2.95022	542733.90	4934575.50	2.82962
542933.90	4934575.50	2.67713	543133.90	4934575.50	2.68696
538933.90	4934775.50	3.47731	539133.90	4934775.50	3.35480
539333.90	4934775.50	3.18487	539533.90	4934775.50	3.27718
539733.90	4934775.50	3.56114	542133.90	4934775.50	3.58541
542333.90	4934775.50	3.43146	542533.90	4934775.50	2.97900
542733.90	4934775.50	2.74490	542933.90	4934775.50	2.71713
543133.90	4934775.50	2.64278	538933.90	4934975.50	3.27319
539133.90	4934975.50	3.12533	539333.90	4934975.50	3.37700
539533.90	4934975.50	3.73596	539733.90	4934975.50	3.83160
539933.90	4934975.50	4.08166	540133.90	4934975.50	4.03381
540333.90	4934975.50	3.51415	540533.90	4934975.50	3.50940
540733.90	4934975.50	3.48435	540933.90	4934975.50	3.03143
541133.90	4934975.50	2.64936	541333.90	4934975.50	2.49200
541533.90	4934975.50	2.65377	541733.90	4934975.50	3.23418
541933.90	4934975.50	3.24863	542133.90	4934975.50	3.30376
542333.90	4934975.50	3.55972	542533.90	4934975.50	3.49393
542733.90	4934975.50	3.08819	542933.90	4934975.50	2.65563
543133.90	4934975.50	2.54548	538933.90	4935175.50	3.12139
539133.90	4935175.50	3.42888	539333.90	4935175.50	3.73419
539533.90	4935175.50	3.83340	539733.90	4935175.50	3.85632
539933.90	4935175.50	3.99438	540133.90	4935175.50	3.78724
540333.90	4935175.50	3.39302	540533.90	4935175.50	3.66124
540733.90	4935175.50	3.53401	540933.90	4935175.50	2.98355
541133.90	4935175.50	2.66693	541333.90	4935175.50	2.44062
541533.90	4935175.50	2.67154	541733.90	4935175.50	3.16422
541933.90	4935175.50	3.20009	542133.90	4935175.50	3.19392
542333.90	4935175.50	3.36912	542533.90	4935175.50	3.79919

542733.90	4935175.50	3.72132	542933.90	4935175.50	3.29042

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543133.90	4935175.50	2.80068	538933.90	4935375.50	3.43665
539133.90	4935375.50	3.70109	539333.90	4935375.50	3.84932
539533.90	4935375.50	3.71807	539733.90	4935375.50	3.87039
539933.90	4935375.50	3.89237	540133.90	4935375.50	3.43080
540333.90	4935375.50	3.56383	540533.90	4935375.50	3.73354
540733.90	4935375.50	3.40839	540933.90	4935375.50	2.92935
541133.90	4935375.50	2.77282	541333.90	4935375.50	2.43424
541533.90	4935375.50	2.82077	541733.90	4935375.50	3.00913
541933.90	4935375.50	3.36583	542133.90	4935375.50	3.18582
542333.90	4935375.50	3.30104	542533.90	4935375.50	3.51854
542733.90	4935375.50	3.86992	542933.90	4935375.50	3.82710
543133.90	4935375.50	3.44709	538933.90	4935575.50	3.64432
539133.90	4935575.50	3.77596	539333.90	4935575.50	3.62591
539533.90	4935575.50	3.72566	539733.90	4935575.50	3.87409
539933.90	4935575.50	3.56635	540133.90	4935575.50	3.38523
540333.90	4935575.50	3.55432	540533.90	4935575.50	3.68386
540733.90	4935575.50	3.33887	540933.90	4935575.50	2.94175
541133.90	4935575.50	2.82967	541333.90	4935575.50	2.53240
541533.90	4935575.50	2.83568	541733.90	4935575.50	3.00196
541933.90	4935575.50	3.26584	542133.90	4935575.50	3.45792
542333.90	4935575.50	3.15282	542533.90	4935575.50	3.35685
542733.90	4935575.50	3.62131	542933.90	4935575.50	3.91425
543133.90	4935575.50	3.83244	538933.90	4935775.50	3.62770
539133.90	4935775.50	3.50413	539333.90	4935775.50	3.56255
539533.90	4935775.50	3.74391	539733.90	4935775.50	3.60521
539933.90	4935775.50	3.34296	540133.90	4935775.50	3.48288
540333.90	4935775.50	3.52045	540533.90	4935775.50	3.59296
540733.90	4935775.50	3.32381	540933.90	4935775.50	2.92979
541133.90	4935775.50	2.87541	541333.90	4935775.50	2.68607
541533.90	4935775.50	2.73162	541733.90	4935775.50	3.00282
541933.90	4935775.50	3.12049	542133.90	4935775.50	3.40320
542333.90	4935775.50	3.38694	542533.90	4935775.50	3.15651
542733.90	4935775.50	3.33139	542933.90	4935775.50	3.63340
543133.90	4935775.50	3.88997	525933.90	4918775.50	3.87569
526433.90	4918775.50	4.28877	526933.90	4918775.50	5.68296
527433.90	4918775.50	4.23025	527933.90	4918775.50	4.62255
528433.90	4918775.50	4.52570	528933.90	4918775.50	4.72792
529433.90	4918775.50	5.22484	529933.90	4918775.50	5.49357
530433.90	4918775.50	5.70978	530933.90	4918775.50	5.61656

531433.90	4918775.50	5.81981	531933.90	4918775.50	6.15846

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
532433.90	4918775.50	6.41532	532933.90	4918775.50	6.81341
533433.90	4918775.50	6.64252	533933.90	4918775.50	5.78784
534433.90	4918775.50	5.64382	534933.90	4918775.50	5.91382
535433.90	4918775.50	6.15715	535933.90	4918775.50	6.27757
536433.90	4918775.50	6.18959	536933.90	4918775.50	6.77624
537433.90	4918775.50	6.99254	537933.90	4918775.50	6.06131
538433.90	4918775.50	5.78195	538933.90	4918775.50	7.98004
539433.90	4918775.50	7.09365	539933.90	4918775.50	7.70102
540433.90	4918775.50	8.02834	540933.90	4918775.50	7.45888
541433.90	4918775.50	7.63195	541933.90	4918775.50	8.21830
542433.90	4918775.50	7.68077	542933.90	4918775.50	6.80504
543433.90	4918775.50	7.24408	543933.90	4918775.50	5.92985
544433.90	4918775.50	7.95028	544933.90	4918775.50	10.44691
545433.90	4918775.50	7.09602	545933.90	4918775.50	7.13608
546433.90	4918775.50	6.26943	546933.90	4918775.50	7.08800
547433.90	4918775.50	7.02132	547933.90	4918775.50	7.05251
548433.90	4918775.50	7.30511	548933.90	4918775.50	7.03701
549433.90	4918775.50	6.71517	549933.90	4918775.50	6.33101
550433.90	4918775.50	7.58886	550933.90	4918775.50	6.25226
551433.90	4918775.50	6.49184	551933.90	4918775.50	6.51221
552433.90	4918775.50	6.52067	552933.90	4918775.50	5.74328
553433.90	4918775.50	5.75060	553933.90	4918775.50	5.89483
554433.90	4918775.50	5.87300	554933.90	4918775.50	5.33970
555433.90	4918775.50	0.73546	555933.90	4918775.50	0.75612
525933.90	4919275.50	3.01694	526433.90	4919275.50	4.42591
526933.90	4919275.50	3.98862	527433.90	4919275.50	4.83906
527933.90	4919275.50	5.15890	528433.90	4919275.50	5.60447
528933.90	4919275.50	5.02048	529433.90	4919275.50	4.83060
529933.90	4919275.50	5.56515	530433.90	4919275.50	5.74283
530933.90	4919275.50	5.20737	531433.90	4919275.50	5.62006
531933.90	4919275.50	6.25748	532433.90	4919275.50	6.43811
532933.90	4919275.50	7.02183	533433.90	4919275.50	6.68160
533933.90	4919275.50	7.26060	534433.90	4919275.50	7.14877
534933.90	4919275.50	6.48070	535433.90	4919275.50	6.88392
535933.90	4919275.50	7.60908	536433.90	4919275.50	6.48846
536933.90	4919275.50	3.54003	537433.90	4919275.50	7.09166
537933.90	4919275.50	6.73181	538433.90	4919275.50	8.95361
538933.90	4919275.50	8.01143	539433.90	4919275.50	8.24483
539933.90	4919275.50	7.86699	540433.90	4919275.50	8.54158

540933.90	4919275.50	4.22823	541433.90	4919275.50	7.41882

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4919275.50	6.77022	542433.90	4919275.50	8.27494
542933.90	4919275.50	7.73784	543433.90	4919275.50	8.68909
543933.90	4919275.50	7.73826	544433.90	4919275.50	7.39748
544933.90	4919275.50	7.57890	545433.90	4919275.50	7.13242
545933.90	4919275.50	7.21545	546433.90	4919275.50	7.13226
546933.90	4919275.50	8.03360	547433.90	4919275.50	7.41585
547933.90	4919275.50	7.53732	548433.90	4919275.50	7.77938
548933.90	4919275.50	7.24159	549433.90	4919275.50	6.75892
549933.90	4919275.50	6.89745	550433.90	4919275.50	6.43373
550933.90	4919275.50	6.50177	551433.90	4919275.50	6.48179
551933.90	4919275.50	6.29264	552433.90	4919275.50	3.85656
552933.90	4919275.50	6.01993	553433.90	4919275.50	6.21335
553933.90	4919275.50	6.12092	554433.90	4919275.50	6.01736
554933.90	4919275.50	1.56953	555433.90	4919275.50	4.99725
555933.90	4919275.50	2.90410	525933.90	4919775.50	3.77015
526433.90	4919775.50	3.56321	526933.90	4919775.50	4.09936
527433.90	4919775.50	4.40617	527933.90	4919775.50	5.15616
528433.90	4919775.50	4.92432	528933.90	4919775.50	5.18056
529433.90	4919775.50	4.97087	529933.90	4919775.50	5.20814
530433.90	4919775.50	5.49097	530933.90	4919775.50	5.83363
531433.90	4919775.50	5.37100	531933.90	4919775.50	5.74334
532433.90	4919775.50	6.46961	532933.90	4919775.50	6.96546
533433.90	4919775.50	7.10259	533933.90	4919775.50	6.94569
534433.90	4919775.50	7.49472	534933.90	4919775.50	7.04078
535433.90	4919775.50	7.93077	535933.90	4919775.50	7.35142
536433.90	4919775.50	3.74612	536933.90	4919775.50	2.42186
537433.90	4919775.50	2.30584	537933.90	4919775.50	2.61810
538433.90	4919775.50	8.21451	538933.90	4919775.50	6.72571
539433.90	4919775.50	6.70435	539933.90	4919775.50	8.24428
540433.90	4919775.50	7.96454	540933.90	4919775.50	3.13965
541433.90	4919775.50	4.37405	541933.90	4919775.50	3.74314
542433.90	4919775.50	7.62050	542933.90	4919775.50	5.86891
543433.90	4919775.50	9.13516	543933.90	4919775.50	8.10359
544433.90	4919775.50	7.95505	544933.90	4919775.50	7.59061
545433.90	4919775.50	7.05119	545933.90	4919775.50	7.62493
546433.90	4919775.50	7.47345	546933.90	4919775.50	7.72120
547433.90	4919775.50	7.68068	547933.90	4919775.50	7.84135
548433.90	4919775.50	7.69588	548933.90	4919775.50	7.20249
549433.90	4919775.50	6.70152	549933.90	4919775.50	6.77411

550433.90	4919775.50	7.17920	550933.90	4919775.50	1.00856

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
551433.90	4919775.50	6.37215	551933.90	4919775.50	6.45149
552433.90	4919775.50	6.90123	552933.90	4919775.50	1.66341
553433.90	4919775.50	0.78930	553933.90	4919775.50	0.77679
554433.90	4919775.50	6.22679	554933.90	4919775.50	5.78065
555433.90	4919775.50	4.12057	555933.90	4919775.50	5.55040
525933.90	4920275.50	4.36560	526433.90	4920275.50	3.81887
526933.90	4920275.50	3.63573	527433.90	4920275.50	4.17328
527933.90	4920275.50	5.16191	528433.90	4920275.50	5.19569
528933.90	4920275.50	4.89072	529433.90	4920275.50	5.09716
529933.90	4920275.50	5.09276	530433.90	4920275.50	5.53776
530933.90	4920275.50	5.36646	531433.90	4920275.50	6.12373
531933.90	4920275.50	6.12761	532433.90	4920275.50	6.54842
532933.90	4920275.50	6.85959	533433.90	4920275.50	7.20684
533933.90	4920275.50	7.38302	534433.90	4920275.50	7.33384
534933.90	4920275.50	6.93846	535433.90	4920275.50	7.04146
535933.90	4920275.50	8.35760	536433.90	4920275.50	9.09742
536933.90	4920275.50	7.07133	537433.90	4920275.50	1.78567
537933.90	4920275.50	8.21668	538433.90	4920275.50	9.46565
538933.90	4920275.50	8.82159	539433.90	4920275.50	8.18276
539933.90	4920275.50	6.30401	540433.90	4920275.50	8.14705
540933.90	4920275.50	1.85729	541433.90	4920275.50	4.17602
541933.90	4920275.50	6.67951	542433.90	4920275.50	7.27029
542933.90	4920275.50	6.45881	543433.90	4920275.50	6.29460
543933.90	4920275.50	7.06401	544433.90	4920275.50	7.68607
544933.90	4920275.50	9.41954	545433.90	4920275.50	7.78595
545933.90	4920275.50	7.38769	546433.90	4920275.50	7.81053
546933.90	4920275.50	7.73826	547433.90	4920275.50	8.09701
547933.90	4920275.50	4.15571	548433.90	4920275.50	9.41923
548933.90	4920275.50	8.29832	549433.90	4920275.50	7.73602
549933.90	4920275.50	7.26663	550433.90	4920275.50	7.92837
550933.90	4920275.50	8.29638	551433.90	4920275.50	3.08491
551933.90	4920275.50	1.31300	552433.90	4920275.50	6.71785
552933.90	4920275.50	7.29909	553433.90	4920275.50	1.41096
553933.90	4920275.50	0.79919	554433.90	4920275.50	5.27775
554933.90	4920275.50	4.92752	555433.90	4920275.50	4.88546
555933.90	4920275.50	1.33649	525933.90	4920775.50	4.37219
526433.90	4920775.50	3.92866	526933.90	4920775.50	3.85068
527433.90	4920775.50	3.76860	527933.90	4920775.50	4.37836
528433.90	4920775.50	4.95067	528933.90	4920775.50	4.85179

529433.90	4920775.50	5.44787	529933.90	4920775.50	5.54779

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
530433.90	4920775.50	5.71323	530933.90	4920775.50	6.01602
531433.90	4920775.50	6.10759	531933.90	4920775.50	6.15348
532433.90	4920775.50	6.58496	532933.90	4920775.50	7.01625
533433.90	4920775.50	7.16360	533933.90	4920775.50	7.62683
534433.90	4920775.50	6.55434	534933.90	4920775.50	7.25847
535433.90	4920775.50	7.61321	535933.90	4920775.50	7.20110
536433.90	4920775.50	7.49109	536933.90	4920775.50	1.86878
537433.90	4920775.50	2.73162	537933.90	4920775.50	5.88672
538433.90	4920775.50	7.76362	538933.90	4920775.50	9.11672
539433.90	4920775.50	6.98300	539933.90	4920775.50	5.14849
540433.90	4920775.50	8.93551	540933.90	4920775.50	1.31861
541433.90	4920775.50	9.31827	541933.90	4920775.50	5.49041
542433.90	4920775.50	8.05209	542933.90	4920775.50	4.25429
543433.90	4920775.50	7.77627	543933.90	4920775.50	9.07053
544433.90	4920775.50	8.97352	544933.90	4920775.50	8.22980
545433.90	4920775.50	8.46526	545933.90	4920775.50	8.36147
546433.90	4920775.50	8.00073	546933.90	4920775.50	8.06769
547433.90	4920775.50	8.68500	547933.90	4920775.50	8.07451
548433.90	4920775.50	1.36712	548933.90	4920775.50	8.30641
549433.90	4920775.50	7.36926	549933.90	4920775.50	7.33996
550433.90	4920775.50	7.21327	550933.90	4920775.50	8.54520
551433.90	4920775.50	6.52643	551933.90	4920775.50	0.89488
552433.90	4920775.50	0.85502	552933.90	4920775.50	0.82689
553433.90	4920775.50	0.83467	553933.90	4920775.50	2.28048
554433.90	4920775.50	6.39173	554933.90	4920775.50	7.88309
555433.90	4920775.50	0.87234	555933.90	4920775.50	0.89657
525933.90	4921275.50	5.03885	526433.90	4921275.50	4.96784
526933.90	4921275.50	4.36632	527433.90	4921275.50	3.87214
527933.90	4921275.50	3.78384	528433.90	4921275.50	4.56508
528933.90	4921275.50	4.86268	529433.90	4921275.50	4.49865
529933.90	4921275.50	5.80513	530433.90	4921275.50	6.00148
530933.90	4921275.50	5.63894	531433.90	4921275.50	5.57836
531933.90	4921275.50	6.28109	532433.90	4921275.50	6.95638
532933.90	4921275.50	7.04030	533433.90	4921275.50	7.75367
533933.90	4921275.50	7.62631	534433.90	4921275.50	7.78379
534933.90	4921275.50	8.37508	535433.90	4921275.50	7.63265
535933.90	4921275.50	7.24983	536433.90	4921275.50	8.00345
536933.90	4921275.50	8.28053	537433.90	4921275.50	1.32684
537933.90	4921275.50	1.24568	538433.90	4921275.50	6.91948

538933.90	4921275.50	9.17909	539433.90	4921275.50	6.32539

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4921275.50	5.42896	540433.90	4921275.50	8.89572
540933.90	4921275.50	1.24468	541433.90	4921275.50	5.81691
541933.90	4921275.50	7.21621	542433.90	4921275.50	7.99259
542933.90	4921275.50	6.21551	543433.90	4921275.50	8.21281
543933.90	4921275.50	8.60185	544433.90	4921275.50	8.75741
544933.90	4921275.50	8.59557	545433.90	4921275.50	8.67209
545933.90	4921275.50	8.24033	546433.90	4921275.50	8.31586
546933.90	4921275.50	8.29354	547433.90	4921275.50	8.44118
547933.90	4921275.50	8.39542	548433.90	4921275.50	1.21536
548933.90	4921275.50	1.17191	549433.90	4921275.50	7.58705
549933.90	4921275.50	1.10721	550433.90	4921275.50	1.57847
550933.90	4921275.50	0.95679	551433.90	4921275.50	0.93199
551933.90	4921275.50	0.88916	552433.90	4921275.50	7.33373
552933.90	4921275.50	6.74931	553433.90	4921275.50	0.88692
553933.90	4921275.50	0.90294	554433.90	4921275.50	1.73651
554933.90	4921275.50	0.89996	555433.90	4921275.50	3.69420
555933.90	4921275.50	0.96076	525933.90	4921775.50	4.26050
526433.90	4921775.50	5.24931	526933.90	4921775.50	5.31665
527433.90	4921775.50	4.62601	527933.90	4921775.50	4.05005
528433.90	4921775.50	3.93976	528933.90	4921775.50	4.55409
529433.90	4921775.50	5.29511	529933.90	4921775.50	5.90110
530433.90	4921775.50	5.40640	530933.90	4921775.50	6.08190
531433.90	4921775.50	6.14519	531933.90	4921775.50	7.23308
532433.90	4921775.50	7.14820	532933.90	4921775.50	7.15633
533433.90	4921775.50	7.52784	533933.90	4921775.50	7.55557
534433.90	4921775.50	8.20175	534933.90	4921775.50	7.79603
535433.90	4921775.50	8.18505	535933.90	4921775.50	9.16634
536433.90	4921775.50	7.54300	536933.90	4921775.50	5.33917
537433.90	4921775.50	8.53662	537933.90	4921775.50	1.26220
538433.90	4921775.50	3.53935	538933.90	4921775.50	10.48594
539433.90	4921775.50	1.34114	539933.90	4921775.50	1.21590
540433.90	4921775.50	1.35516	540933.90	4921775.50	8.88757
541433.90	4921775.50	7.63547	541933.90	4921775.50	3.13179
542433.90	4921775.50	6.99582	542933.90	4921775.50	8.85361
543433.90	4921775.50	1.95054	543933.90	4921775.50	9.81889
544433.90	4921775.50	8.67080	544933.90	4921775.50	9.15445
545433.90	4921775.50	8.65527	545933.90	4921775.50	8.84085
546433.90	4921775.50	9.27180	546933.90	4921775.50	8.54314
547433.90	4921775.50	8.32901	547933.90	4921775.50	8.89761

548433.90	4921775.50	8.12840	548933.90	4921775.50	8.06505

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
549433.90	4921775.50	1.17386	549933.90	4921775.50	1.07846
550433.90	4921775.50	3.64862	550933.90	4921775.50	8.31312
551433.90	4921775.50	7.30280	551933.90	4921775.50	6.37828
552433.90	4921775.50	6.80614	552933.90	4921775.50	1.53972
553433.90	4921775.50	2.83943	553933.90	4921775.50	0.92547
554433.90	4921775.50	0.94904	554933.90	4921775.50	0.97331
555433.90	4921775.50	0.99869	555933.90	4921775.50	0.99322
525933.90	4922275.50	5.18254	526433.90	4922275.50	5.14491
526933.90	4922275.50	5.46065	527433.90	4922275.50	5.89572
527933.90	4922275.50	5.16350	528433.90	4922275.50	4.21195
528933.90	4922275.50	4.50986	529433.90	4922275.50	4.89364
529933.90	4922275.50	4.99753	530433.90	4922275.50	6.08163
530933.90	4922275.50	6.02108	531433.90	4922275.50	6.10677
531933.90	4922275.50	6.37840	532433.90	4922275.50	7.19035
532933.90	4922275.50	6.90491	533433.90	4922275.50	7.66473
533933.90	4922275.50	7.27474	534433.90	4922275.50	8.29706
534933.90	4922275.50	9.45950	535433.90	4922275.50	9.90770
535933.90	4922275.50	8.50234	536433.90	4922275.50	8.70939
536933.90	4922275.50	8.17976	537433.90	4922275.50	2.51508
537933.90	4922275.50	7.98525	538433.90	4922275.50	1.20671
538933.90	4922275.50	1.29673	539433.90	4922275.50	1.39129
539933.90	4922275.50	1.27858	540433.90	4922275.50	3.00538
540933.90	4922275.50	1.33840	541433.90	4922275.50	1.41506
541933.90	4922275.50	7.73959	542433.90	4922275.50	6.91722
542933.90	4922275.50	2.16585	543433.90	4922275.50	10.42011
543933.90	4922275.50	10.36350	544433.90	4922275.50	9.30524
544933.90	4922275.50	9.57316	545433.90	4922275.50	8.90262
545933.90	4922275.50	9.22494	546433.90	4922275.50	9.33367
546933.90	4922275.50	9.09151	547433.90	4922275.50	8.77676
547933.90	4922275.50	8.20969	548433.90	4922275.50	8.55144
548933.90	4922275.50	9.00699	549433.90	4922275.50	8.05324
549933.90	4922275.50	8.04215	550433.90	4922275.50	7.60967
550933.90	4922275.50	8.74796	551433.90	4922275.50	7.69999
551933.90	4922275.50	7.96006	552433.90	4922275.50	6.92059
552933.90	4922275.50	1.35607	553433.90	4922275.50	0.95738
553933.90	4922275.50	0.99307	554433.90	4922275.50	1.02660
554933.90	4922275.50	1.03877	555433.90	4922275.50	1.02643
555933.90	4922275.50	0.95927	525933.90	4922775.50	5.23381
526433.90	4922775.50	5.27826	526933.90	4922775.50	5.37188

527433.90	4922775.50	5.61618	527933.90	4922775.50	6.18137

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
528433.90	4922775.50	5.14873	528933.90	4922775.50	4.62931
529433.90	4922775.50	4.67564	529933.90	4922775.50	5.33765
530433.90	4922775.50	4.81132	530933.90	4922775.50	6.14282
531433.90	4922775.50	6.15923	531933.90	4922775.50	6.23345
532433.90	4922775.50	6.96140	532933.90	4922775.50	7.55740
533433.90	4922775.50	7.41706	533933.90	4922775.50	9.21180
534433.90	4922775.50	6.60751	534933.90	4922775.50	6.99833
535433.90	4922775.50	7.11397	535933.90	4922775.50	8.98326
536433.90	4922775.50	8.52283	536933.90	4922775.50	7.69838
537433.90	4922775.50	10.03753	537933.90	4922775.50	2.32002
538433.90	4922775.50	7.70935	538933.90	4922775.50	1.38710
539433.90	4922775.50	7.89922	539933.90	4922775.50	8.72994
540433.90	4922775.50	1.24029	540933.90	4922775.50	1.38902
541433.90	4922775.50	1.46753	541933.90	4922775.50	3.62328
542433.90	4922775.50	9.18368	542933.90	4922775.50	1.19006
543433.90	4922775.50	10.80092	543933.90	4922775.50	10.34609
544433.90	4922775.50	10.98211	544933.90	4922775.50	9.35855
545433.90	4922775.50	11.48133	545933.90	4922775.50	10.45241
546433.90	4922775.50	9.69348	546933.90	4922775.50	9.59838
547433.90	4922775.50	8.81093	547933.90	4922775.50	8.83133
548433.90	4922775.50	7.89283	548933.90	4922775.50	8.04948
549433.90	4922775.50	7.53966	549933.90	4922775.50	7.95452
550433.90	4922775.50	8.05318	550933.90	4922775.50	7.15339
551433.90	4922775.50	8.02543	551933.90	4922775.50	6.36483
552433.90	4922775.50	1.00475	552933.90	4922775.50	7.04706
553433.90	4922775.50	1.01878	553933.90	4922775.50	1.07479
554433.90	4922775.50	1.07922	554933.90	4922775.50	1.05760
555433.90	4922775.50	1.00143	555933.90	4922775.50	0.93437
525933.90	4923275.50	5.65498	526433.90	4923275.50	5.70402
526933.90	4923275.50	5.49222	527433.90	4923275.50	5.85092
527933.90	4923275.50	5.55651	528433.90	4923275.50	5.56092
528933.90	4923275.50	5.96670	529433.90	4923275.50	5.11984
529933.90	4923275.50	4.58829	530433.90	4923275.50	4.87456
530933.90	4923275.50	6.06677	531433.90	4923275.50	6.65640
531933.90	4923275.50	7.09263	532433.90	4923275.50	7.76728
532933.90	4923275.50	7.51404	533433.90	4923275.50	8.05270
533933.90	4923275.50	8.08818	534433.90	4923275.50	8.10204
534933.90	4923275.50	9.52513	535433.90	4923275.50	8.22923
535933.90	4923275.50	4.08319	536433.90	4923275.50	5.87851

536933.90	4923275.50	4.95878	537433.90	4923275.50	11.77794

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537933.90	4923275.50	9.98945	538433.90	4923275.50	10.23176
538933.90	4923275.50	10.96100	539433.90	4923275.50	9.66235
539933.90	4923275.50	10.77414	540433.90	4923275.50	11.69784
540933.90	4923275.50	3.63540	541433.90	4923275.50	1.56899
541933.90	4923275.50	1.41399	542433.90	4923275.50	1.27114
542933.90	4923275.50	10.28096	543433.90	4923275.50	11.17979
543933.90	4923275.50	10.62005	544433.90	4923275.50	10.29917
544933.90	4923275.50	9.31593	545433.90	4923275.50	5.79484
545933.90	4923275.50	10.14983	546433.90	4923275.50	9.78122
546933.90	4923275.50	9.57598	547433.90	4923275.50	8.79656
547933.90	4923275.50	8.20123	548433.90	4923275.50	9.06167
548933.90	4923275.50	1.38584	549433.90	4923275.50	8.00195
549933.90	4923275.50	8.43936	550433.90	4923275.50	8.60298
550933.90	4923275.50	7.66928	551433.90	4923275.50	1.22560
551933.90	4923275.50	6.81217	552433.90	4923275.50	1.04759
552933.90	4923275.50	1.08129	553433.90	4923275.50	1.12381
553933.90	4923275.50	1.12082	554433.90	4923275.50	1.08082
554933.90	4923275.50	6.78157	555433.90	4923275.50	0.95721
555933.90	4923275.50	0.89749	525933.90	4923775.50	6.02812
526433.90	4923775.50	5.54948	526933.90	4923775.50	5.95546
527433.90	4923775.50	5.90679	527933.90	4923775.50	5.68184
528433.90	4923775.50	5.78901	528933.90	4923775.50	7.20073
529433.90	4923775.50	6.05541	529933.90	4923775.50	4.96418
530433.90	4923775.50	5.17535	530933.90	4923775.50	4.35673
531433.90	4923775.50	1.10250	531933.90	4923775.50	1.49470
532433.90	4923775.50	7.26428	532933.90	4923775.50	6.78956
533433.90	4923775.50	8.03497	533933.90	4923775.50	8.56565
534433.90	4923775.50	8.63814	534933.90	4923775.50	7.84372
535433.90	4923775.50	8.60839	535933.90	4923775.50	9.36230
536433.90	4923775.50	10.42770	536933.90	4923775.50	9.72485
537433.90	4923775.50	9.64337	537933.90	4923775.50	9.75411
538433.90	4923775.50	10.41226	538933.90	4923775.50	10.51048
539433.90	4923775.50	12.53172	539933.90	4923775.50	10.48267
540433.90	4923775.50	11.60910	540933.90	4923775.50	10.97205
541433.90	4923775.50	5.87765	541933.90	4923775.50	9.56674
542433.90	4923775.50	1.31980	542933.90	4923775.50	1.27218
543433.90	4923775.50	7.28302	543933.90	4923775.50	10.25324
544433.90	4923775.50	9.84347	544933.90	4923775.50	1.45777
545433.90	4923775.50	11.04257	545933.90	4923775.50	10.93829

546433.90	4923775.50	9.91605	546933.90	4923775.50	9.48875

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547433.90	4923775.50	9.41414	547933.90	4923775.50	10.29776
548433.90	4923775.50	9.15416	548933.90	4923775.50	8.16692
549433.90	4923775.50	1.10250	549933.90	4923775.50	4.02126
550433.90	4923775.50	1.02454	550933.90	4923775.50	1.06893
551433.90	4923775.50	7.56036	551933.90	4923775.50	1.07585
552433.90	4923775.50	1.13757	552933.90	4923775.50	2.09227
553433.90	4923775.50	1.65558	553933.90	4923775.50	1.10925
554433.90	4923775.50	6.94582	554933.90	4923775.50	0.97654
555433.90	4923775.50	0.92689	555933.90	4923775.50	0.89415
525933.90	4924275.50	6.08897	526433.90	4924275.50	6.20298
526933.90	4924275.50	5.99839	527433.90	4924275.50	6.04567
527933.90	4924275.50	6.05205	528433.90	4924275.50	6.09416
528933.90	4924275.50	6.08658	529433.90	4924275.50	7.02324
529933.90	4924275.50	5.92017	530433.90	4924275.50	5.14805
530933.90	4924275.50	5.13893	531433.90	4924275.50	5.66157
531933.90	4924275.50	1.08893	532433.90	4924275.50	1.29830
532933.90	4924275.50	6.20079	533433.90	4924275.50	7.40245
533933.90	4924275.50	7.23870	534433.90	4924275.50	8.85693
534933.90	4924275.50	5.34641	535433.90	4924275.50	9.13111
535933.90	4924275.50	10.95293	536433.90	4924275.50	10.36456
536933.90	4924275.50	8.86557	537433.90	4924275.50	10.57881
537933.90	4924275.50	11.67380	538433.90	4924275.50	7.04875
538933.90	4924275.50	11.86759	539433.90	4924275.50	11.60356
539933.90	4924275.50	10.81454	540433.90	4924275.50	12.83606
540933.90	4924275.50	11.35738	541433.90	4924275.50	11.03850
541933.90	4924275.50	9.41095	542433.90	4924275.50	1.68477
542933.90	4924275.50	9.24525	543433.90	4924275.50	1.47112
543933.90	4924275.50	1.55249	544433.90	4924275.50	5.03466
544933.90	4924275.50	11.39396	545433.90	4924275.50	12.11939
545933.90	4924275.50	11.01799	546433.90	4924275.50	10.39431
546933.90	4924275.50	9.81734	547433.90	4924275.50	10.16378
547933.90	4924275.50	9.57888	548433.90	4924275.50	10.13273
548933.90	4924275.50	8.81209	549433.90	4924275.50	2.75260
549933.90	4924275.50	9.17891	550433.90	4924275.50	8.83350
550933.90	4924275.50	8.63599	551433.90	4924275.50	8.06058
551933.90	4924275.50	1.18553	552433.90	4924275.50	1.22604
552933.90	4924275.50	7.38437	553433.90	4924275.50	8.05119
553933.90	4924275.50	7.04210	554433.90	4924275.50	0.99089
554933.90	4924275.50	0.95090	555433.90	4924275.50	0.91474

555933.90	4924275.50	0.84472	525933.90	4924775.50	6.06349

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
526433.90	4924775.50	6.43817	526933.90	4924775.50	6.50477
527433.90	4924775.50	6.50611	527933.90	4924775.50	6.35014
528433.90	4924775.50	6.31614	528933.90	4924775.50	6.40379
529433.90	4924775.50	6.32054	529933.90	4924775.50	6.51248
530433.90	4924775.50	5.86917	530933.90	4924775.50	2.41190
531433.90	4924775.50	6.21236	531933.90	4924775.50	5.92628
532433.90	4924775.50	1.12718	532933.90	4924775.50	6.59198
533433.90	4924775.50	2.33465	533933.90	4924775.50	7.90873
534433.90	4924775.50	7.97857	534933.90	4924775.50	1.43685
535433.90	4924775.50	9.86574	535933.90	4924775.50	11.18722
536433.90	4924775.50	9.52196	536933.90	4924775.50	9.47522
537433.90	4924775.50	9.91044	537933.90	4924775.50	10.89080
538433.90	4924775.50	5.55502	538933.90	4924775.50	5.74824
539433.90	4924775.50	12.07645	539933.90	4924775.50	12.09912
540433.90	4924775.50	12.01042	540933.90	4924775.50	10.59054
541433.90	4924775.50	11.15543	541933.90	4924775.50	11.09007
542433.90	4924775.50	12.03788	542933.90	4924775.50	12.88729
543433.90	4924775.50	11.92743	543933.90	4924775.50	1.58843
544433.90	4924775.50	1.60273	544933.90	4924775.50	12.30663
545433.90	4924775.50	11.83376	545933.90	4924775.50	10.93693
546433.90	4924775.50	11.01530	546933.90	4924775.50	10.79917
547433.90	4924775.50	11.37396	547933.90	4924775.50	7.72253
548433.90	4924775.50	1.44015	548933.90	4924775.50	9.69245
549433.90	4924775.50	9.81330	549933.90	4924775.50	8.50414
550433.90	4924775.50	7.43127	550933.90	4924775.50	7.49538
551433.90	4924775.50	10.20924	551933.90	4924775.50	9.69814
552433.90	4924775.50	7.65836	552933.90	4924775.50	8.64996
553433.90	4924775.50	8.47826	553933.90	4924775.50	1.01239
554433.90	4924775.50	0.97357	554933.90	4924775.50	0.93646
555433.90	4924775.50	0.89848	555933.90	4924775.50	0.87826
525933.90	4925275.50	5.23544	526433.90	4925275.50	5.48218
526933.90	4925275.50	5.57353	527433.90	4925275.50	6.40824
527933.90	4925275.50	7.04579	528433.90	4925275.50	7.15598
528933.90	4925275.50	6.96399	529433.90	4925275.50	6.87733
529933.90	4925275.50	6.72726	530433.90	4925275.50	7.28858
530933.90	4925275.50	7.01412	531433.90	4925275.50	6.14679
531933.90	4925275.50	5.59347	532433.90	4925275.50	5.77637
532933.90	4925275.50	1.18571	533433.90	4925275.50	1.20135
533933.90	4925275.50	2.40014	534433.90	4925275.50	2.06765

534933.90	4925275.50	7.93514	535433.90	4925275.50	1.44003

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535933.90	4925275.50	2.68789	536433.90	4925275.50	11.15447
536933.90	4925275.50	11.74140	537433.90	4925275.50	10.92005
537933.90	4925275.50	11.82787	538433.90	4925275.50	7.01845
538933.90	4925275.50	2.31706	539433.90	4925275.50	3.14416
539933.90	4925275.50	12.70287	540433.90	4925275.50	12.63105
540933.90	4925275.50	1.69443	541433.90	4925275.50	10.71051
541933.90	4925275.50	12.02001	542433.90	4925275.50	11.90868
542933.90	4925275.50	10.18565	543433.90	4925275.50	12.10680
543933.90	4925275.50	1.90588	544433.90	4925275.50	1.65595
544933.90	4925275.50	10.51641	545433.90	4925275.50	11.48021
545933.90	4925275.50	11.06420	546433.90	4925275.50	11.17716
546933.90	4925275.50	11.98928	547433.90	4925275.50	10.39799
547933.90	4925275.50	9.88520	548433.90	4925275.50	7.50289
548933.90	4925275.50	10.21065	549433.90	4925275.50	8.45358
549933.90	4925275.50	8.45295	550433.90	4925275.50	9.82178
550933.90	4925275.50	8.29136	551433.90	4925275.50	9.54384
551933.90	4925275.50	9.01366	552433.90	4925275.50	8.01400
552933.90	4925275.50	1.09785	553433.90	4925275.50	1.04090
553933.90	4925275.50	0.99831	554433.90	4925275.50	0.95443
554933.90	4925275.50	0.94403	555433.90	4925275.50	0.93091
555933.90	4925275.50	0.91960	525933.90	4925775.50	5.58709
526433.90	4925775.50	5.63430	526933.90	4925775.50	5.67139
527433.90	4925775.50	7.53897	527933.90	4925775.50	6.63559
528433.90	4925775.50	7.19334	528933.90	4925775.50	7.44970
529433.90	4925775.50	7.58423	529933.90	4925775.50	7.18085
530433.90	4925775.50	7.24056	530933.90	4925775.50	7.29149
531433.90	4925775.50	7.24501	531933.90	4925775.50	6.17609
532433.90	4925775.50	3.64042	532933.90	4925775.50	1.83936
533433.90	4925775.50	6.71930	533933.90	4925775.50	1.25300
534433.90	4925775.50	8.60341	534933.90	4925775.50	8.15562
535433.90	4925775.50	1.43098	535933.90	4925775.50	7.95924
536433.90	4925775.50	10.20867	536933.90	4925775.50	11.69497
537433.90	4925775.50	11.81921	537933.90	4925775.50	11.41247
538433.90	4925775.50	11.17210	538933.90	4925775.50	8.37026
539433.90	4925775.50	1.63123	539933.90	4925775.50	10.75361
540433.90	4925775.50	12.84854	540933.90	4925775.50	10.68312
541433.90	4925775.50	11.47466	541933.90	4925775.50	7.55713
542433.90	4925775.50	12.98194	542933.90	4925775.50	9.38167
543433.90	4925775.50	2.22030	543933.90	4925775.50	11.66680

544433.90	4925775.50	1.73347	544933.90	4925775.50	11.13203

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4925775.50	1.79657	545933.90	4925775.50	11.07525
546433.90	4925775.50	11.30926	546933.90	4925775.50	1.54704
547433.90	4925775.50	8.89691	547933.90	4925775.50	1.31772
548433.90	4925775.50	10.49609	548933.90	4925775.50	9.82210
549433.90	4925775.50	8.61966	549933.90	4925775.50	9.58230
550433.90	4925775.50	2.21709	550933.90	4925775.50	10.49495
551433.90	4925775.50	8.76881	551933.90	4925775.50	9.29159
552433.90	4925775.50	8.02938	552933.90	4925775.50	1.06471
553433.90	4925775.50	1.02633	553933.90	4925775.50	1.00225
554433.90	4925775.50	1.01607	554933.90	4925775.50	1.00444
555433.90	4925775.50	0.94292	555933.90	4925775.50	0.91958
525933.90	4926275.50	5.98379	526433.90	4926275.50	6.13272
526933.90	4926275.50	6.01385	527433.90	4926275.50	5.71018
527933.90	4926275.50	6.30572	528433.90	4926275.50	7.25802
528933.90	4926275.50	7.63318	529433.90	4926275.50	7.98069
529933.90	4926275.50	8.06740	530433.90	4926275.50	7.72931
530933.90	4926275.50	7.76205	531433.90	4926275.50	7.23808
531933.90	4926275.50	7.56840	532433.90	4926275.50	7.27005
532933.90	4926275.50	6.46024	533433.90	4926275.50	2.14706
533933.90	4926275.50	1.30035	534433.90	4926275.50	1.31688
534933.90	4926275.50	1.24625	535433.90	4926275.50	1.35742
535933.90	4926275.50	1.56523	536433.90	4926275.50	9.94332
536933.90	4926275.50	12.81249	537433.90	4926275.50	11.82738
537933.90	4926275.50	8.40286	538433.90	4926275.50	12.77418
538933.90	4926275.50	12.56872	539433.90	4926275.50	11.84421
539933.90	4926275.50	1.90959	540433.90	4926275.50	1.70776
540933.90	4926275.50	1.81484	541433.90	4926275.50	1.85414
541933.90	4926275.50	12.14940	542433.90	4926275.50	2.90741
542933.90	4926275.50	14.27902	543433.90	4926275.50	2.15235
543933.90	4926275.50	1.75276	544433.90	4926275.50	1.87312
544933.90	4926275.50	1.98421	545433.90	4926275.50	1.83208
545933.90	4926275.50	11.06266	546433.90	4926275.50	10.91799
546933.90	4926275.50	1.47589	547433.90	4926275.50	11.24909
547933.90	4926275.50	7.73748	548433.90	4926275.50	1.39031
548933.90	4926275.50	2.04874	549433.90	4926275.50	10.94383
549933.90	4926275.50	9.60056	550433.90	4926275.50	1.41445
550933.90	4926275.50	4.75304	551433.90	4926275.50	3.70692
551933.90	4926275.50	5.68166	552433.90	4926275.50	1.10067
552933.90	4926275.50	1.05601	553433.90	4926275.50	1.05831

553933.90	4926275.50	1.06485	554433.90	4926275.50	1.03919

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4926275.50	0.98046	555433.90	4926275.50	0.95742
555933.90	4926275.50	0.93537	525933.90	4926775.50	5.58835
526433.90	4926775.50	6.24538	526933.90	4926775.50	6.33945
527433.90	4926775.50	6.50192	527933.90	4926775.50	6.23774
528433.90	4926775.50	5.34455	528933.90	4926775.50	7.07214
529433.90	4926775.50	8.00989	529933.90	4926775.50	8.35001
530433.90	4926775.50	8.41014	530933.90	4926775.50	8.26959
531433.90	4926775.50	8.09675	531933.90	4926775.50	7.80298
532433.90	4926775.50	8.75886	532933.90	4926775.50	7.66950
533433.90	4926775.50	7.35668	533933.90	4926775.50	6.94210
534433.90	4926775.50	7.70507	534933.90	4926775.50	1.35830
535433.90	4926775.50	1.27899	535933.90	4926775.50	1.51402
536433.90	4926775.50	1.69766	536933.90	4926775.50	1.77808
537433.90	4926775.50	1.74863	537933.90	4926775.50	1.62983
538433.90	4926775.50	1.51690	538933.90	4926775.50	2.25810
539433.90	4926775.50	1.70145	539933.90	4926775.50	1.96135
540433.90	4926775.50	1.79291	540933.90	4926775.50	1.89807
541433.90	4926775.50	1.96015	541933.90	4926775.50	1.69623
542433.90	4926775.50	1.67521	542933.90	4926775.50	1.86078
543433.90	4926775.50	7.85318	543933.90	4926775.50	1.81937
544433.90	4926775.50	11.44924	544933.90	4926775.50	1.97952
545433.90	4926775.50	1.86200	545933.90	4926775.50	1.83564
546433.90	4926775.50	1.62612	546933.90	4926775.50	1.49319
547433.90	4926775.50	1.40172	547933.90	4926775.50	9.60793
548433.90	4926775.50	1.43833	548933.90	4926775.50	1.50879
549433.90	4926775.50	1.90423	549933.90	4926775.50	9.81954
550433.90	4926775.50	8.31047	550933.90	4926775.50	1.28685
551433.90	4926775.50	1.20166	551933.90	4926775.50	1.13398
552433.90	4926775.50	1.10947	552933.90	4926775.50	1.13080
553433.90	4926775.50	1.10736	553933.90	4926775.50	1.08442
554433.90	4926775.50	1.04367	554933.90	4926775.50	0.99642
555433.90	4926775.50	0.96243	555933.90	4926775.50	0.95951
525933.90	4927275.50	3.95364	526433.90	4927275.50	5.73254
526933.90	4927275.50	6.49749	527433.90	4927275.50	5.16531
527933.90	4927275.50	6.27861	528433.90	4927275.50	6.63705
528933.90	4927275.50	6.78961	529433.90	4927275.50	6.33658
529933.90	4927275.50	7.67626	530433.90	4927275.50	8.63589
530933.90	4927275.50	9.07354	531433.90	4927275.50	8.81786
531933.90	4927275.50	8.85569	532433.90	4927275.50	8.72834

532933.90	4927275.50	9.09988	533433.90	4927275.50	8.86657

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4927275.50	8.32971	534433.90	4927275.50	7.29905
534933.90	4927275.50	1.47479	535433.90	4927275.50	1.45903
535933.90	4927275.50	1.35529	536433.90	4927275.50	11.15474
536933.90	4927275.50	11.16793	537433.90	4927275.50	13.54452
537933.90	4927275.50	11.31312	538433.90	4927275.50	11.48641
538933.90	4927275.50	13.73398	539433.90	4927275.50	14.38993
539933.90	4927275.50	8.96939	540433.90	4927275.50	7.04231
540933.90	4927275.50	15.03554	541433.90	4927275.50	12.47855
541933.90	4927275.50	1.71935	542433.90	4927275.50	9.82293
542933.90	4927275.50	1.88373	543433.90	4927275.50	14.50397
543933.90	4927275.50	14.39602	544433.90	4927275.50	9.63900
544933.90	4927275.50	2.00720	545433.90	4927275.50	1.95965
545933.90	4927275.50	1.79214	546433.90	4927275.50	1.59298
546933.90	4927275.50	1.51930	547433.90	4927275.50	1.55735
547933.90	4927275.50	1.58310	548433.90	4927275.50	1.65646
548933.90	4927275.50	1.67682	549433.90	4927275.50	1.57467
549933.90	4927275.50	1.38226	550433.90	4927275.50	1.33968
550933.90	4927275.50	1.24789	551433.90	4927275.50	1.18651
551933.90	4927275.50	1.19323	552433.90	4927275.50	1.17680
552933.90	4927275.50	1.13714	553433.90	4927275.50	1.12520
553933.90	4927275.50	1.09879	554433.90	4927275.50	1.04250
554933.90	4927275.50	1.02489	555433.90	4927275.50	1.02848
555933.90	4927275.50	1.02223	525933.90	4927775.50	5.02843
526433.90	4927775.50	5.76893	526933.90	4927775.50	4.51504
527433.90	4927775.50	2.61548	527933.90	4927775.50	5.01412
528433.90	4927775.50	5.66442	528933.90	4927775.50	6.53154
529433.90	4927775.50	7.35053	529933.90	4927775.50	7.40427
530433.90	4927775.50	7.75344	530933.90	4927775.50	8.86318
531433.90	4927775.50	8.53706	531933.90	4927775.50	10.20029
532433.90	4927775.50	10.16600	532933.90	4927775.50	10.24010
533433.90	4927775.50	9.25552	533933.90	4927775.50	1.11091
534433.90	4927775.50	1.11056	534933.90	4927775.50	1.37286
535433.90	4927775.50	5.96105	535933.90	4927775.50	9.93344
536433.90	4927775.50	12.35848	536933.90	4927775.50	13.51349
537433.90	4927775.50	15.43103	537933.90	4927775.50	8.42234
538433.90	4927775.50	15.60811	538933.90	4927775.50	16.73046
539433.90	4927775.50	14.80334	539933.90	4927775.50	17.54444
540433.90	4927775.50	16.80054	540933.90	4927775.50	10.83799
541433.90	4927775.50	15.60960	541933.90	4927775.50	14.49514

542433.90	4927775.50	6.99676	542933.90	4927775.50	13.95186

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4927775.50	15.41257	543933.90	4927775.50	14.51990
544433.90	4927775.50	2.19546	544933.90	4927775.50	2.07433
545433.90	4927775.50	12.06753	545933.90	4927775.50	1.69192
546433.90	4927775.50	11.09555	546933.90	4927775.50	1.63284
547433.90	4927775.50	1.58030	547933.90	4927775.50	1.75350
548433.90	4927775.50	1.75599	548933.90	4927775.50	1.65569
549433.90	4927775.50	1.49767	549933.90	4927775.50	1.38728
550433.90	4927775.50	1.26619	550933.90	4927775.50	1.25393
551433.90	4927775.50	1.26863	551933.90	4927775.50	1.21983
552433.90	4927775.50	1.20143	552933.90	4927775.50	1.18364
553433.90	4927775.50	1.12467	553933.90	4927775.50	1.12900
554433.90	4927775.50	1.10610	554933.90	4927775.50	1.08676
555433.90	4927775.50	1.05557	555933.90	4927775.50	1.00720
525933.90	4928275.50	1.41734	526433.90	4928275.50	2.50606
526933.90	4928275.50	5.95521	527433.90	4928275.50	1.11375
527933.90	4928275.50	5.14521	528433.90	4928275.50	6.30357
528933.90	4928275.50	6.46063	529433.90	4928275.50	7.56805
529933.90	4928275.50	7.58316	530433.90	4928275.50	7.42438
530933.90	4928275.50	7.82332	531433.90	4928275.50	7.42548
531933.90	4928275.50	9.96882	532433.90	4928275.50	10.42880
532933.90	4928275.50	8.96679	533433.90	4928275.50	2.26410
533933.90	4928275.50	9.86228	534433.90	4928275.50	1.23226
534933.90	4928275.50	1.17641	535433.90	4928275.50	3.74296
535933.90	4928275.50	2.51987	536433.90	4928275.50	12.91283
536933.90	4928275.50	14.13179	537433.90	4928275.50	14.55133
537933.90	4928275.50	13.82320	538433.90	4928275.50	16.72869
538933.90	4928275.50	15.40801	539433.90	4928275.50	14.81310
539933.90	4928275.50	18.88629	540433.90	4928275.50	18.35427
540933.90	4928275.50	19.73134	541433.90	4928275.50	15.45682
541933.90	4928275.50	17.75218	542433.90	4928275.50	17.58264
542933.90	4928275.50	14.85154	543433.90	4928275.50	15.34059
543933.90	4928275.50	16.95507	544433.90	4928275.50	16.88222
544933.90	4928275.50	16.20016	545433.90	4928275.50	14.04632
545933.90	4928275.50	12.10131	546433.90	4928275.50	12.38444
546933.90	4928275.50	10.14750	547433.90	4928275.50	13.63544
547933.90	4928275.50	12.36483	548433.90	4928275.50	2.30031
548933.90	4928275.50	1.45979	549433.90	4928275.50	1.40981
549933.90	4928275.50	1.32966	550433.90	4928275.50	1.34406
550933.90	4928275.50	1.31110	551433.90	4928275.50	1.29230

551933.90	4928275.50	1.27255	552433.90	4928275.50	1.23808

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4928275.50	1.21025	553433.90	4928275.50	1.20167
553933.90	4928275.50	1.17176	554433.90	4928275.50	1.11418
554933.90	4928275.50	1.06104	555433.90	4928275.50	1.00931
555933.90	4928275.50	0.96578	525933.90	4928775.50	7.27815
526433.90	4928775.50	2.32676	526933.90	4928775.50	3.43967
527433.90	4928775.50	4.19618	527933.90	4928775.50	7.03067
528433.90	4928775.50	3.65683	528933.90	4928775.50	6.95737
529433.90	4928775.50	6.63561	529933.90	4928775.50	6.21541
530433.90	4928775.50	7.28241	530933.90	4928775.50	8.19540
531433.90	4928775.50	5.80386	531933.90	4928775.50	8.67086
532433.90	4928775.50	10.86143	532933.90	4928775.50	10.79138
533433.90	4928775.50	8.80639	533933.90	4928775.50	1.27854
534433.90	4928775.50	1.35569	534933.90	4928775.50	1.32406
535433.90	4928775.50	1.30100	535933.90	4928775.50	9.96533
536433.90	4928775.50	11.68117	536933.90	4928775.50	13.30946
537433.90	4928775.50	12.43844	537933.90	4928775.50	15.93427
538433.90	4928775.50	17.54825	538933.90	4928775.50	17.23066
539433.90	4928775.50	18.80151	539933.90	4928775.50	9.24625
540433.90	4928775.50	17.57635	540933.90	4928775.50	16.61852
541433.90	4928775.50	16.95393	541933.90	4928775.50	18.42572
542433.90	4928775.50	18.39908	542933.90	4928775.50	10.52262
543433.90	4928775.50	18.42398	543933.90	4928775.50	17.29491
544433.90	4928775.50	17.52670	544933.90	4928775.50	15.54285
545433.90	4928775.50	14.68448	545933.90	4928775.50	14.37541
546433.90	4928775.50	14.04210	546933.90	4928775.50	13.69892
547433.90	4928775.50	13.63734	547933.90	4928775.50	12.74287
548433.90	4928775.50	8.06657	548933.90	4928775.50	3.50864
549433.90	4928775.50	3.78190	549933.90	4928775.50	1.40738
550433.90	4928775.50	1.40820	550933.90	4928775.50	1.38684
551433.90	4928775.50	1.32917	551933.90	4928775.50	1.31449
552433.90	4928775.50	1.27519	552933.90	4928775.50	1.25123
553433.90	4928775.50	1.18631	553933.90	4928775.50	1.12435
554433.90	4928775.50	1.06522	554933.90	4928775.50	1.02675
555433.90	4928775.50	0.98920	555933.90	4928775.50	0.96411
525933.90	4929275.50	5.64164	526433.90	4929275.50	5.01070
526933.90	4929275.50	0.82046	527433.90	4929275.50	5.50885
527933.90	4929275.50	5.76315	528433.90	4929275.50	4.45179
528933.90	4929275.50	5.52004	529433.90	4929275.50	6.68161
529933.90	4929275.50	8.43081	530433.90	4929275.50	8.27842

530933.90	4929275.50	7.77350	531433.90	4929275.50	8.26358

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4929275.50	9.22292	532433.90	4929275.50	8.53487
532933.90	4929275.50	2.02550	533433.90	4929275.50	10.16823
533933.90	4929275.50	11.54815	534433.90	4929275.50	1.36163
534933.90	4929275.50	1.44667	535433.90	4929275.50	1.48957
535933.90	4929275.50	1.99334	536433.90	4929275.50	11.13974
536933.90	4929275.50	12.84049	537433.90	4929275.50	3.73441
537933.90	4929275.50	18.27315	538433.90	4929275.50	18.12201
538933.90	4929275.50	19.52765	539433.90	4929275.50	18.85747
539933.90	4929275.50	21.11327	540433.90	4929275.50	21.63225
540933.90	4929275.50	2.46801	541433.90	4929275.50	18.69747
541933.90	4929275.50	8.07838	542433.90	4929275.50	19.31555
542933.90	4929275.50	2.59568	543433.90	4929275.50	19.99189
543933.90	4929275.50	3.91116	544433.90	4929275.50	17.31644
544933.90	4929275.50	18.16310	545433.90	4929275.50	15.58181
545933.90	4929275.50	14.89395	546433.90	4929275.50	7.38688
546933.90	4929275.50	1.91175	547433.90	4929275.50	1.84520
547933.90	4929275.50	1.65938	548433.90	4929275.50	1.55922
548933.90	4929275.50	1.56131	549433.90	4929275.50	1.51796
549933.90	4929275.50	1.49224	550433.90	4929275.50	1.42309
550933.90	4929275.50	1.41921	551433.90	4929275.50	1.37854
551933.90	4929275.50	1.35547	552433.90	4929275.50	1.29197
552933.90	4929275.50	1.22348	553433.90	4929275.50	1.17638
553933.90	4929275.50	1.09267	554433.90	4929275.50	1.05557
554933.90	4929275.50	1.03419	555433.90	4929275.50	1.03094
555933.90	4929275.50	1.03266	525933.90	4929775.50	5.04165
526433.90	4929775.50	3.91652	526933.90	4929775.50	0.84219
527433.90	4929775.50	3.15282	527933.90	4929775.50	5.07717
528433.90	4929775.50	6.02008	528933.90	4929775.50	7.20230
529433.90	4929775.50	8.86405	529933.90	4929775.50	8.53872
530433.90	4929775.50	8.53462	530933.90	4929775.50	9.34896
531433.90	4929775.50	8.43634	531933.90	4929775.50	8.44096
532433.90	4929775.50	9.26362	532933.90	4929775.50	1.55347
533433.90	4929775.50	9.39289	533933.90	4929775.50	9.43325
534433.90	4929775.50	9.57431	534933.90	4929775.50	1.47893
535433.90	4929775.50	2.35423	535933.90	4929775.50	1.52739
536433.90	4929775.50	11.98041	536933.90	4929775.50	11.38109
537433.90	4929775.50	14.31718	537933.90	4929775.50	16.54641
538433.90	4929775.50	15.96640	538933.90	4929775.50	20.80780
539433.90	4929775.50	22.14670	539933.90	4929775.50	20.49630

540433.90	4929775.50	24.65048	540933.90	4929775.50	24.34071

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4929775.50	2.50344	541933.90	4929775.50	16.86821
542433.90	4929775.50	21.03948	542933.90	4929775.50	2.90726
543433.90	4929775.50	2.72145	543933.90	4929775.50	5.88551
544433.90	4929775.50	19.72354	544933.90	4929775.50	17.34425
545433.90	4929775.50	17.30496	545933.90	4929775.50	16.64641
546433.90	4929775.50	6.41096	546933.90	4929775.50	1.90642
547433.90	4929775.50	1.70410	547933.90	4929775.50	1.69712
548433.90	4929775.50	1.66297	548933.90	4929775.50	1.67020
549433.90	4929775.50	1.57403	549933.90	4929775.50	1.56626
550433.90	4929775.50	1.46998	550933.90	4929775.50	1.34719
551433.90	4929775.50	1.31228	551933.90	4929775.50	1.28910
552433.90	4929775.50	1.24945	552933.90	4929775.50	1.21793
553433.90	4929775.50	1.19706	553933.90	4929775.50	1.14576
554433.90	4929775.50	1.14370	554933.90	4929775.50	1.14257
555433.90	4929775.50	1.14984	555933.90	4929775.50	1.14629
525933.90	4930275.50	1.03918	526433.90	4930275.50	4.98783
526933.90	4930275.50	0.86364	527433.90	4930275.50	5.77456
527933.90	4930275.50	5.31479	528433.90	4930275.50	5.70992
528933.90	4930275.50	7.37746	529433.90	4930275.50	6.82687
529933.90	4930275.50	9.51746	530433.90	4930275.50	7.43823
530933.90	4930275.50	9.28044	531433.90	4930275.50	7.27501
531933.90	4930275.50	1.39918	532433.90	4930275.50	2.35184
532933.90	4930275.50	5.21865	533433.90	4930275.50	9.30875
533933.90	4930275.50	10.96596	534433.90	4930275.50	8.80253
534933.90	4930275.50	1.86620	535433.90	4930275.50	1.67504
535933.90	4930275.50	8.29499	536433.90	4930275.50	1.65067
536933.90	4930275.50	1.60384	537433.90	4930275.50	13.74903
537933.90	4930275.50	16.52718	538433.90	4930275.50	6.88313
538933.90	4930275.50	19.82367	539433.90	4930275.50	2.43023
539933.90	4930275.50	2.56248	540433.90	4930275.50	2.86369
540933.90	4930275.50	20.69634	541433.90	4930275.50	19.77696
541933.90	4930275.50	2.52708	542433.90	4930275.50	9.63557
542933.90	4930275.50	3.05815	543433.90	4930275.50	2.87152
543933.90	4930275.50	11.82818	544433.90	4930275.50	9.48396
544933.90	4930275.50	19.27985	545433.90	4930275.50	10.90252
545933.90	4930275.50	2.07408	546433.90	4930275.50	2.00215
546933.90	4930275.50	1.82718	547433.90	4930275.50	13.02863
547933.90	4930275.50	9.77924	548433.90	4930275.50	9.03744
548933.90	4930275.50	10.28206	549433.90	4930275.50	6.66344

549933.90	4930275.50	4.07332	550433.90	4930275.50	4.99336

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4930275.50	1.31039	551433.90	4930275.50	1.31937
551933.90	4930275.50	1.32410	552433.90	4930275.50	1.31321
552933.90	4930275.50	1.32220	553433.90	4930275.50	1.30723
553933.90	4930275.50	1.28251	554433.90	4930275.50	1.26959
554933.90	4930275.50	1.24631	555433.90	4930275.50	1.23894
555933.90	4930275.50	1.22381	525933.90	4930775.50	4.76477
526433.90	4930775.50	1.83956	526933.90	4930775.50	1.59776
527433.90	4930775.50	5.01383	527933.90	4930775.50	6.27827
528433.90	4930775.50	6.52815	528933.90	4930775.50	7.16691
529433.90	4930775.50	6.09290	529933.90	4930775.50	6.36157
530433.90	4930775.50	7.24251	530933.90	4930775.50	6.26239
531433.90	4930775.50	8.14900	531933.90	4930775.50	2.21614
532433.90	4930775.50	1.27513	532933.90	4930775.50	1.46748
533433.90	4930775.50	1.84967	533933.90	4930775.50	5.80455
534433.90	4930775.50	1.82643	534933.90	4930775.50	1.98381
535433.90	4930775.50	2.06206	535933.90	4930775.50	2.02445
536433.90	4930775.50	1.98787	536933.90	4930775.50	14.58138
537433.90	4930775.50	15.90216	537933.90	4930775.50	14.50483
538433.90	4930775.50	21.28621	538933.90	4930775.50	2.74261
539433.90	4930775.50	20.68961	539933.90	4930775.50	25.81646
540433.90	4930775.50	28.61895	540933.90	4930775.50	3.08271
541433.90	4930775.50	2.70741	541933.90	4930775.50	2.69959
542433.90	4930775.50	3.40964	542933.90	4930775.50	17.28717
543433.90	4930775.50	2.74851	543933.90	4930775.50	10.80950
544433.90	4930775.50	9.49879	544933.90	4930775.50	2.35531
545433.90	4930775.50	2.06435	545933.90	4930775.50	1.98220
546433.90	4930775.50	2.00465	546933.90	4930775.50	10.51486
547433.90	4930775.50	13.10410	547933.90	4930775.50	12.86596
548433.90	4930775.50	12.45931	548933.90	4930775.50	12.32726
549433.90	4930775.50	12.71394	549933.90	4930775.50	9.23076
550433.90	4930775.50	1.40862	550933.90	4930775.50	2.89239
551433.90	4930775.50	5.19810	551933.90	4930775.50	1.58169
552433.90	4930775.50	1.43923	552933.90	4930775.50	1.46203
553433.90	4930775.50	1.39528	553933.90	4930775.50	1.37041
554433.90	4930775.50	1.33591	554933.90	4930775.50	1.29268
555433.90	4930775.50	1.24307	555933.90	4930775.50	1.20393
525933.90	4931275.50	4.44034	526433.90	4931275.50	0.92434
526933.90	4931275.50	0.94567	527433.90	4931275.50	0.97169
527933.90	4931275.50	5.77324	528433.90	4931275.50	6.54948

528933.90	4931275.50	7.30524	529433.90	4931275.50	1.37557

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4931275.50	7.86001	530433.90	4931275.50	7.53816
530933.90	4931275.50	7.43668	531433.90	4931275.50	6.93194
531933.90	4931275.50	8.06707	532433.90	4931275.50	8.04859
532933.90	4931275.50	1.29934	533433.90	4931275.50	1.33386
533933.90	4931275.50	4.43494	534433.90	4931275.50	1.64932
534933.90	4931275.50	1.98771	535433.90	4931275.50	8.04245
535933.90	4931275.50	5.16721	536433.90	4931275.50	13.66781
536933.90	4931275.50	19.28874	537433.90	4931275.50	19.62335
537933.90	4931275.50	19.34915	538433.90	4931275.50	19.90366
538933.90	4931275.50	22.36471	539433.90	4931275.50	22.01791
539933.90	4931275.50	29.57269	540433.90	4931275.50	14.18377
540933.90	4931275.50	30.74989	541433.90	4931275.50	30.64024
541933.90	4931275.50	25.09581	542433.90	4931275.50	3.54174
542933.90	4931275.50	3.08325	543433.90	4931275.50	2.94346
543933.90	4931275.50	22.84186	544433.90	4931275.50	12.20971
544933.90	4931275.50	2.35943	545433.90	4931275.50	17.65420
545933.90	4931275.50	15.73979	546433.90	4931275.50	2.09127
546933.90	4931275.50	12.75158	547433.90	4931275.50	12.42058
547933.90	4931275.50	12.80945	548433.90	4931275.50	10.20113
548933.90	4931275.50	12.17101	549433.90	4931275.50	9.15616
549933.90	4931275.50	1.54617	550433.90	4931275.50	8.55597
550933.90	4931275.50	8.70558	551433.90	4931275.50	8.02791
551933.90	4931275.50	8.74285	552433.90	4931275.50	8.11834
552933.90	4931275.50	1.46700	553433.90	4931275.50	1.37751
553933.90	4931275.50	1.30561	554433.90	4931275.50	1.23146
554933.90	4931275.50	1.15895	555433.90	4931275.50	1.09666
555933.90	4931275.50	1.07471	525933.90	4931775.50	4.10953
526433.90	4931775.50	6.14917	526933.90	4931775.50	4.24494
527433.90	4931775.50	0.98209	527933.90	4931775.50	5.45797
528433.90	4931775.50	4.00513	528933.90	4931775.50	4.84628
529433.90	4931775.50	5.91028	529933.90	4931775.50	1.09631
530433.90	4931775.50	2.18323	530933.90	4931775.50	6.69233
531433.90	4931775.50	1.17613	531933.90	4931775.50	1.21638
532433.90	4931775.50	1.25128	532933.90	4931775.50	5.02320
533433.90	4931775.50	1.35171	533933.90	4931775.50	1.39032
534433.90	4931775.50	1.54163	534933.90	4931775.50	1.69462
535433.90	4931775.50	1.74231	535933.90	4931775.50	1.79476
536433.90	4931775.50	3.99415	536933.90	4931775.50	12.20579
537433.90	4931775.50	16.37903	537933.90	4931775.50	20.28379

538433.90	4931775.50	22.76351	543433.90	4931775.50	3.23477

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543933.90	4931775.50	2.90364	544433.90	4931775.50	2.46720
544933.90	4931775.50	11.24139	545433.90	4931775.50	8.40789
545933.90	4931775.50	2.18738	546433.90	4931775.50	1.98208
546933.90	4931775.50	8.98054	547433.90	4931775.50	13.59242
547933.90	4931775.50	9.66540	548433.90	4931775.50	12.64953
548933.90	4931775.50	10.88867	549433.90	4931775.50	4.48404
549933.90	4931775.50	9.08608	550433.90	4931775.50	10.93989
550933.90	4931775.50	11.34968	551433.90	4931775.50	11.03949
551933.90	4931775.50	10.37660	552433.90	4931775.50	9.81680
552933.90	4931775.50	1.27084	553433.90	4931775.50	1.19461
553933.90	4931775.50	1.13020	554433.90	4931775.50	1.06705
554933.90	4931775.50	1.01861	555433.90	4931775.50	0.97196
555933.90	4931775.50	0.95955	525933.90	4932275.50	4.90313
526433.90	4932275.50	5.97237	526933.90	4932275.50	5.00334
527433.90	4932275.50	0.97079	527933.90	4932275.50	5.64002
528433.90	4932275.50	5.80818	528933.90	4932275.50	3.36138
529433.90	4932275.50	1.09928	529933.90	4932275.50	1.08396
530433.90	4932275.50	1.14392	530933.90	4932275.50	3.85985
531433.90	4932275.50	2.47120	531933.90	4932275.50	1.35005
532433.90	4932275.50	1.26879	532933.90	4932275.50	1.31191
533433.90	4932275.50	1.34994	533933.90	4932275.50	1.49011
534433.90	4932275.50	1.50875	534933.90	4932275.50	1.55470
535433.90	4932275.50	1.58723	535933.90	4932275.50	1.71040
536433.90	4932275.50	1.71261	536933.90	4932275.50	1.84446
537433.90	4932275.50	18.52750	537933.90	4932275.50	21.78446
538433.90	4932275.50	18.73184	543433.90	4932275.50	2.89747
543933.90	4932275.50	2.53108	544433.90	4932275.50	2.45657
544933.90	4932275.50	2.35755	545433.90	4932275.50	14.03372
545933.90	4932275.50	2.23346	546433.90	4932275.50	2.20266
546933.90	4932275.50	1.94482	547433.90	4932275.50	1.95446
547933.90	4932275.50	1.80303	548433.90	4932275.50	1.79606
548933.90	4932275.50	1.66836	549433.90	4932275.50	3.42900
549933.90	4932275.50	5.24690	550433.90	4932275.50	2.19945
550933.90	4932275.50	1.34535	551433.90	4932275.50	1.32478
551933.90	4932275.50	1.21908	552433.90	4932275.50	1.15614
552933.90	4932275.50	1.11327	553433.90	4932275.50	1.07025
553933.90	4932275.50	1.02729	554433.90	4932275.50	0.98695
554933.90	4932275.50	0.94817	555433.90	4932275.50	0.91041
555933.90	4932275.50	0.88662	525933.90	4932775.50	5.67272

526433.90	4932775.50	6.53551	526933.90	4932775.50	6.28948

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527433.90	4932775.50	0.98758	527933.90	4932775.50	2.07214
528433.90	4932775.50	5.35367	528933.90	4932775.50	5.95699
529433.90	4932775.50	3.41001	529933.90	4932775.50	1.12386
530433.90	4932775.50	4.42054	530933.90	4932775.50	1.70593
531433.90	4932775.50	1.32979	531933.90	4932775.50	1.71325
532433.90	4932775.50	1.22382	532933.90	4932775.50	10.39686
533433.90	4932775.50	11.86625	533933.90	4932775.50	1.50048
534433.90	4932775.50	1.59378	534933.90	4932775.50	1.49674
535433.90	4932775.50	4.48938	535933.90	4932775.50	14.56036
536433.90	4932775.50	2.04303	536933.90	4932775.50	4.47319
537433.90	4932775.50	18.86041	537933.90	4932775.50	23.86396
538433.90	4932775.50	7.59387	543433.90	4932775.50	2.65191
543933.90	4932775.50	2.62839	544433.90	4932775.50	2.64345
544933.90	4932775.50	2.47227	545433.90	4932775.50	2.44292
545933.90	4932775.50	2.39380	546433.90	4932775.50	2.23412
546933.90	4932775.50	1.95473	547433.90	4932775.50	1.81676
547933.90	4932775.50	1.70242	548433.90	4932775.50	1.58458
548933.90	4932775.50	1.47693	549433.90	4932775.50	1.41362
549933.90	4932775.50	1.35114	550433.90	4932775.50	1.28425
550933.90	4932775.50	1.21917	551433.90	4932775.50	1.15687
551933.90	4932775.50	1.10274	552433.90	4932775.50	1.05712
552933.90	4932775.50	1.01728	553433.90	4932775.50	0.98002
553933.90	4932775.50	0.94397	554433.90	4932775.50	0.91404
554933.90	4932775.50	0.88578	555433.90	4932775.50	0.85859
555933.90	4932775.50	2.77946	525933.90	4933275.50	5.67676
526433.90	4933275.50	6.40078	526933.90	4933275.50	6.04009
527433.90	4933275.50	0.95380	527933.90	4933275.50	1.00189
528433.90	4933275.50	1.01674	528933.90	4933275.50	4.22169
529433.90	4933275.50	1.21154	529933.90	4933275.50	1.12753
530433.90	4933275.50	1.16805	530933.90	4933275.50	1.21406
531433.90	4933275.50	1.24383	531933.90	4933275.50	1.26518
532433.90	4933275.50	9.01577	532933.90	4933275.50	10.55562
533433.90	4933275.50	1.36666	533933.90	4933275.50	1.41668
534433.90	4933275.50	1.57676	534933.90	4933275.50	1.49242
535433.90	4933275.50	1.43523	535933.90	4933275.50	1.49254
536433.90	4933275.50	1.60932	536933.90	4933275.50	1.72461
537433.90	4933275.50	1.94434	537933.90	4933275.50	21.74655
538433.90	4933275.50	14.51333	543433.90	4933275.50	29.39434
543933.90	4933275.50	25.41375	544433.90	4933275.50	2.07320

544933.90	4933275.50	2.12045	545433.90	4933275.50	2.08045

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545933.90	4933275.50	1.83780	546433.90	4933275.50	1.72956
546933.90	4933275.50	1.61715	547433.90	4933275.50	1.52547
547933.90	4933275.50	1.46726	548433.90	4933275.50	1.42561
548933.90	4933275.50	1.38269	549433.90	4933275.50	1.33953
549933.90	4933275.50	1.29661	550433.90	4933275.50	1.25653
550933.90	4933275.50	1.22282	551433.90	4933275.50	1.18930
551933.90	4933275.50	1.15627	552433.90	4933275.50	1.12395
552933.90	4933275.50	1.09249	553433.90	4933275.50	1.06199
553933.90	4933275.50	1.03251	554433.90	4933275.50	1.00405
554933.90	4933275.50	0.97668	555433.90	4933275.50	0.95355
555933.90	4933275.50	6.04205	525933.90	4933775.50	5.49536
526433.90	4933775.50	6.44188	526933.90	4933775.50	0.86358
527433.90	4933775.50	6.88786	527933.90	4933775.50	3.67896
528433.90	4933775.50	0.96920	528933.90	4933775.50	0.97702
529433.90	4933775.50	1.03383	529933.90	4933775.50	1.05612
530433.90	4933775.50	1.09482	530933.90	4933775.50	1.14644
531433.90	4933775.50	1.12250	531933.90	4933775.50	5.39148
532433.90	4933775.50	1.20095	532933.90	4933775.50	4.50264
533433.90	4933775.50	4.27045	533933.90	4933775.50	1.36117
534433.90	4933775.50	1.50076	534933.90	4933775.50	1.55513
535433.90	4933775.50	1.64358	535933.90	4933775.50	1.62558
536433.90	4933775.50	1.71310	536933.90	4933775.50	1.82545
537433.90	4933775.50	1.92440	537933.90	4933775.50	2.09545
538433.90	4933775.50	2.32949	543433.90	4933775.50	14.30428
543933.90	4933775.50	2.34257	544433.90	4933775.50	2.25039
544933.90	4933775.50	2.13897	545433.90	4933775.50	2.08643
545933.90	4933775.50	1.98837	546433.90	4933775.50	1.88276
546933.90	4933775.50	1.78413	547433.90	4933775.50	1.71125
547933.90	4933775.50	1.65723	548433.90	4933775.50	1.60482
548933.90	4933775.50	1.55472	549433.90	4933775.50	1.50691
549933.90	4933775.50	1.46023	550433.90	4933775.50	1.41500
550933.90	4933775.50	1.37140	551433.90	4933775.50	1.32952
551933.90	4933775.50	1.28939	552433.90	4933775.50	1.25100
552933.90	4933775.50	1.21433	553433.90	4933775.50	1.17928
553933.90	4933775.50	1.14652	554433.90	4933775.50	1.11393
554933.90	4933775.50	1.08618	555433.90	4933775.50	1.09462
555933.90	4933775.50	4.77341	525933.90	4934275.50	0.81597
526433.90	4934275.50	0.91879	526933.90	4934275.50	5.53166
527433.90	4934275.50	7.10928	527933.90	4934275.50	6.51869

528433.90	4934275.50	0.97097	528933.90	4934275.50	1.01428

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529433.90	4934275.50	5.72060	529933.90	4934275.50	1.89223
530433.90	4934275.50	1.14944	530933.90	4934275.50	1.21433
531433.90	4934275.50	1.24659	531933.90	4934275.50	1.50982
532433.90	4934275.50	1.34510	532933.90	4934275.50	1.42712
533433.90	4934275.50	1.50448	533933.90	4934275.50	1.60294
534433.90	4934275.50	1.70280	534933.90	4934275.50	1.85174
535433.90	4934275.50	2.00064	535933.90	4934275.50	2.18123
536433.90	4934275.50	2.38132	536933.90	4934275.50	2.66069
537433.90	4934275.50	2.98306	537933.90	4934275.50	20.30433
538433.90	4934275.50	27.20211	543433.90	4934275.50	3.28073
543933.90	4934275.50	2.98650	544433.90	4934275.50	2.75631
544933.90	4934275.50	2.55781	545433.90	4934275.50	2.42547
545933.90	4934275.50	2.27377	546433.90	4934275.50	2.18087
546933.90	4934275.50	2.09334	547433.90	4934275.50	2.00422
547933.90	4934275.50	1.91648	548433.90	4934275.50	1.83174
548933.90	4934275.50	1.76191	549433.90	4934275.50	1.70154
549933.90	4934275.50	1.64247	550433.90	4934275.50	1.58526
550933.90	4934275.50	1.53023	551433.90	4934275.50	1.47743
551933.90	4934275.50	1.42695	552433.90	4934275.50	1.37882
552933.90	4934275.50	1.33321	553433.90	4934275.50	1.29046
553933.90	4934275.50	1.25107	554433.90	4934275.50	1.20746
554933.90	4934275.50	1.21973	555433.90	4934275.50	3.41410
555933.90	4934275.50	6.32474	525933.90	4934775.50	0.92752
526433.90	4934775.50	0.93169	526933.90	4934775.50	3.66345
527433.90	4934775.50	4.98087	527933.90	4934775.50	4.58914
528433.90	4934775.50	1.04866	528933.90	4934775.50	1.10071
529433.90	4934775.50	1.13412	529933.90	4934775.50	1.16940
530433.90	4934775.50	1.22206	530933.90	4934775.50	1.29532
531433.90	4934775.50	1.35606	531933.90	4934775.50	1.42419
532433.90	4934775.50	1.50188	532933.90	4934775.50	1.58403
533433.90	4934775.50	1.66518	533933.90	4934775.50	1.79153
534433.90	4934775.50	1.86670	534933.90	4934775.50	2.02125
535433.90	4934775.50	2.14260	535933.90	4934775.50	2.29107
536433.90	4934775.50	2.44578	536933.90	4934775.50	2.66105
537433.90	4934775.50	2.86770	537933.90	4934775.50	3.05445
538433.90	4934775.50	3.35609	543433.90	4934775.50	2.63105
543933.90	4934775.50	2.70848	544433.90	4934775.50	2.69251
544933.90	4934775.50	2.66917	545433.90	4934775.50	2.51319
545933.90	4934775.50	2.31995	546433.90	4934775.50	2.11882

546933.90	4934775.50	1.93413	547433.90	4934775.50	1.83567

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547933.90	4934775.50	1.76703	548433.90	4934775.50	1.69480
548933.90	4934775.50	1.62182	549433.90	4934775.50	1.55148
549933.90	4934775.50	1.51910	550433.90	4934775.50	1.48617
550933.90	4934775.50	1.45099	551433.90	4934775.50	1.41447
551933.90	4934775.50	1.38277	552433.90	4934775.50	1.35505
552933.90	4934775.50	1.32920	553433.90	4934775.50	1.29849
553933.90	4934775.50	1.27245	554433.90	4934775.50	1.27592
554933.90	4934775.50	3.46667	555433.90	4934775.50	5.33069
555933.90	4934775.50	6.27821	525933.90	4935275.50	0.94558
526433.90	4935275.50	0.97094	526933.90	4935275.50	1.01750
527433.90	4935275.50	1.03792	527933.90	4935275.50	1.07558
528433.90	4935275.50	1.11743	528933.90	4935275.50	1.15976
529433.90	4935275.50	1.20376	529933.90	4935275.50	1.24934
530433.90	4935275.50	1.29625	530933.90	4935275.50	1.35286
531433.90	4935275.50	1.44768	531933.90	4935275.50	1.51685
532433.90	4935275.50	1.64458	532933.90	4935275.50	1.72828
533433.90	4935275.50	1.76930	533933.90	4935275.50	1.83967
534433.90	4935275.50	1.91693	534933.90	4935275.50	2.01563
535433.90	4935275.50	2.14987	535933.90	4935275.50	2.30246
536433.90	4935275.50	2.36019	536933.90	4935275.50	2.49695
537433.90	4935275.50	17.23091	537933.90	4935275.50	3.16186
538433.90	4935275.50	3.06531	543433.90	4935275.50	2.51702
543933.90	4935275.50	2.53123	544433.90	4935275.50	2.42932
544933.90	4935275.50	2.25526	545433.90	4935275.50	2.29103
545933.90	4935275.50	2.26787	546433.90	4935275.50	2.16280
546933.90	4935275.50	2.05849	547433.90	4935275.50	1.93882
547933.90	4935275.50	1.80685	548433.90	4935275.50	1.68464
548933.90	4935275.50	1.57489	549433.90	4935275.50	1.46881
549933.90	4935275.50	1.39068	550433.90	4935275.50	1.33658
550933.90	4935275.50	1.30271	551433.90	4935275.50	1.26758
551933.90	4935275.50	1.23128	552433.90	4935275.50	1.19538
552933.90	4935275.50	1.16065	553433.90	4935275.50	1.13436
553933.90	4935275.50	1.12860	554433.90	4935275.50	5.78982
554933.90	4935275.50	6.40390	555433.90	4935275.50	6.01854
555933.90	4935275.50	5.13353	525933.90	4935775.50	4.56609
526433.90	4935775.50	0.98051	526933.90	4935775.50	1.01951
527433.90	4935775.50	1.05862	527933.90	4935775.50	1.09837
528433.90	4935775.50	1.14936	528933.90	4935775.50	1.20407
529433.90	4935775.50	1.26901	529933.90	4935775.50	1.33476

530433.90	4935775.50	1.40188	530933.90	4935775.50	1.48569

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531433.90	4935775.50	1.59167	531933.90	4935775.50	1.64655
532433.90	4935775.50	1.68159	532933.90	4935775.50	1.77934
533433.90	4935775.50	1.86202	533933.90	4935775.50	1.89196
534433.90	4935775.50	1.95995	534933.90	4935775.50	1.97624
535433.90	4935775.50	2.04067	535933.90	4935775.50	2.30847
536433.90	4935775.50	2.57819	536933.90	4935775.50	2.72139
537433.90	4935775.50	2.63607	537933.90	4935775.50	2.91856
538433.90	4935775.50	3.18168	543433.90	4935775.50	3.66832
543933.90	4935775.50	2.86786	544433.90	4935775.50	2.56274
544933.90	4935775.50	2.24150	545433.90	4935775.50	2.15646
545933.90	4935775.50	2.04725	546433.90	4935775.50	1.96927
546933.90	4935775.50	13.22237	547433.90	4935775.50	3.56250
547933.90	4935775.50	3.68924	548433.90	4935775.50	3.03515
548933.90	4935775.50	1.71925	549433.90	4935775.50	1.58831
549933.90	4935775.50	1.48461	550433.90	4935775.50	1.39509
550933.90	4935775.50	1.31552	551433.90	4935775.50	1.25375
551933.90	4935775.50	1.25232	552433.90	4935775.50	1.19303
552933.90	4935775.50	5.96421	553433.90	4935775.50	1.05530
553933.90	4935775.50	1.05761	554433.90	4935775.50	6.52523
554933.90	4935775.50	8.24035	555433.90	4935775.50	7.76952
555933.90	4935775.50	8.96334	525933.90	4936275.50	3.61280
526433.90	4936275.50	1.06709	526933.90	4936275.50	2.23679
527433.90	4936275.50	1.15534	527933.90	4936275.50	1.20105
528433.90	4936275.50	1.23860	528933.90	4936275.50	1.28807
529433.90	4936275.50	1.35844	529933.90	4936275.50	1.41724
530433.90	4936275.50	1.48492	530933.90	4936275.50	1.56616
531433.90	4936275.50	1.68792	531933.90	4936275.50	1.67988
532433.90	4936275.50	1.69051	532933.90	4936275.50	1.71393
533433.90	4936275.50	1.70194	533933.90	4936275.50	1.72478
534433.90	4936275.50	1.89273	534933.90	4936275.50	2.06322
535433.90	4936275.50	2.30890	535933.90	4936275.50	2.45828
536433.90	4936275.50	2.37848	536933.90	4936275.50	2.72510
537433.90	4936275.50	2.93244	537933.90	4936275.50	2.99126
538433.90	4936275.50	3.21731	538933.90	4936275.50	3.13202
539433.90	4936275.50	3.35166	539933.90	4936275.50	3.22589
540433.90	4936275.50	3.49847	540933.90	4936275.50	2.85231
541433.90	4936275.50	2.72617	541933.90	4936275.50	3.10705
542433.90	4936275.50	3.34809	542933.90	4936275.50	3.23935
543433.90	4936275.50	3.43949	543933.90	4936275.50	3.41727

544433.90	4936275.50	2.84728	544933.90	4936275.50	2.56339

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4936275.50	2.38796	545933.90	4936275.50	15.20743
546433.90	4936275.50	17.22398	546933.90	4936275.50	14.48776
547433.90	4936275.50	14.15528	547933.90	4936275.50	2.57685
548433.90	4936275.50	11.60571	548933.90	4936275.50	8.33566
549433.90	4936275.50	1.56719	549933.90	4936275.50	1.50586
550433.90	4936275.50	1.46308	550933.90	4936275.50	2.76808
551433.90	4936275.50	6.44869	551933.90	4936275.50	6.25689
552433.90	4936275.50	7.71325	552933.90	4936275.50	1.17292
553433.90	4936275.50	1.10807	553933.90	4936275.50	1.09787
554433.90	4936275.50	5.65343	554933.90	4936275.50	7.78428
555433.90	4936275.50	8.14901	555933.90	4936275.50	7.96739
525933.90	4936775.50	1.08008	526433.90	4936775.50	4.79897
526933.90	4936775.50	1.15896	527433.90	4936775.50	1.22240
527933.90	4936775.50	1.30421	528433.90	4936775.50	1.35510
528933.90	4936775.50	2.58372	529433.90	4936775.50	6.01573
529933.90	4936775.50	6.82313	530433.90	4936775.50	1.56092
530933.90	4936775.50	1.49661	531433.90	4936775.50	1.50905
531933.90	4936775.50	1.48929	532433.90	4936775.50	1.49111
532933.90	4936775.50	1.61121	533433.90	4936775.50	1.75193
533933.90	4936775.50	1.91040	534433.90	4936775.50	2.09423
534933.90	4936775.50	2.19574	535433.90	4936775.50	2.13825
535933.90	4936775.50	2.38290	536433.90	4936775.50	2.66015
536933.90	4936775.50	2.87103	537433.90	4936775.50	2.77047
537933.90	4936775.50	2.87381	538433.90	4936775.50	2.79780
538933.90	4936775.50	3.06389	539433.90	4936775.50	3.37889
539933.90	4936775.50	3.24365	540433.90	4936775.50	3.35159
540933.90	4936775.50	2.74070	541433.90	4936775.50	2.88576
541933.90	4936775.50	3.08263	542433.90	4936775.50	2.93129
542933.90	4936775.50	3.67033	543433.90	4936775.50	3.00048
543933.90	4936775.50	3.18575	544433.90	4936775.50	3.17678
544933.90	4936775.50	2.81850	545433.90	4936775.50	14.90982
545933.90	4936775.50	18.03160	546433.90	4936775.50	16.86244
546933.90	4936775.50	16.84830	547433.90	4936775.50	15.12565
547933.90	4936775.50	13.67304	548433.90	4936775.50	12.77975
548933.90	4936775.50	6.92169	549433.90	4936775.50	4.20416
549933.90	4936775.50	9.22137	550433.90	4936775.50	1.39741
550933.90	4936775.50	8.39127	551433.90	4936775.50	9.86845
551933.90	4936775.50	1.27486	552433.90	4936775.50	1.48365
552933.90	4936775.50	1.18049	553433.90	4936775.50	1.13478

553933.90	4936775.50	1.11620	554433.90	4936775.50	4.61796

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4936775.50	2.74075	555433.90	4936775.50	6.14766
555933.90	4936775.50	7.87747	525933.90	4937275.50	3.18593
526433.90	4937275.50	2.33930	526933.90	4937275.50	1.26913
527433.90	4937275.50	5.32649	527933.90	4937275.50	5.67652
528433.90	4937275.50	6.71340	528933.90	4937275.50	5.69270
529433.90	4937275.50	7.08858	529933.90	4937275.50	7.34824
530433.90	4937275.50	1.34158	530933.90	4937275.50	1.30252
531433.90	4937275.50	1.39574	531933.90	4937275.50	1.50079
532433.90	4937275.50	1.61286	532933.90	4937275.50	1.77193
533433.90	4937275.50	1.92319	533933.90	4937275.50	1.98553
534433.90	4937275.50	1.94440	534933.90	4937275.50	2.07085
535433.90	4937275.50	2.36958	535933.90	4937275.50	2.55009
536433.90	4937275.50	2.70024	536933.90	4937275.50	2.53767
537433.90	4937275.50	2.62701	537933.90	4937275.50	2.75005
538433.90	4937275.50	2.96927	538933.90	4937275.50	3.39194
539433.90	4937275.50	3.50914	539933.90	4937275.50	3.64385
540433.90	4937275.50	3.52642	540933.90	4937275.50	2.89469
541433.90	4937275.50	3.07057	541933.90	4937275.50	2.89510
542433.90	4937275.50	3.20691	542933.90	4937275.50	3.58275
543433.90	4937275.50	3.62301	543933.90	4937275.50	3.05732
544433.90	4937275.50	3.01884	544933.90	4937275.50	16.20644
545433.90	4937275.50	16.23649	545933.90	4937275.50	17.51559
546433.90	4937275.50	15.55900	546933.90	4937275.50	14.42375
547433.90	4937275.50	14.52582	547933.90	4937275.50	14.53743
548433.90	4937275.50	13.79255	548933.90	4937275.50	7.77940
549433.90	4937275.50	7.36399	549933.90	4937275.50	1.51619
550433.90	4937275.50	3.04458	550933.90	4937275.50	9.22042
551433.90	4937275.50	7.58591	551933.90	4937275.50	1.22410
552433.90	4937275.50	1.18092	552933.90	4937275.50	1.12512
553433.90	4937275.50	1.13417	553933.90	4937275.50	1.10567
554433.90	4937275.50	1.08385	554933.90	4937275.50	1.32036
555433.90	4937275.50	5.35945	555933.90	4937275.50	6.93628
525933.90	4937775.50	1.17388	526433.90	4937775.50	1.19817
526933.90	4937775.50	5.53155	527433.90	4937775.50	5.93679
527933.90	4937775.50	6.80118	528433.90	4937775.50	6.68995
528933.90	4937775.50	2.15231	529433.90	4937775.50	5.21296
529933.90	4937775.50	2.03542	530433.90	4937775.50	1.31372
530933.90	4937775.50	1.40371	531433.90	4937775.50	1.50569
531933.90	4937775.50	1.64836	532433.90	4937775.50	1.76494

532933.90	4937775.50	1.81741	533433.90	4937775.50	1.78461

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4937775.50	1.84892	534433.90	4937775.50	2.10060
534933.90	4937775.50	2.27093	535433.90	4937775.50	2.42981
535933.90	4937775.50	2.64269	536433.90	4937775.50	2.50978
536933.90	4937775.50	2.57099	537433.90	4937775.50	2.72407
537933.90	4937775.50	2.78465	538433.90	4937775.50	3.02554
538933.90	4937775.50	3.45788	539433.90	4937775.50	3.21252
539933.90	4937775.50	3.60107	540433.90	4937775.50	3.33082
540933.90	4937775.50	2.81057	541433.90	4937775.50	2.95943
541933.90	4937775.50	2.52269	542433.90	4937775.50	3.26978
542933.90	4937775.50	2.79770	543433.90	4937775.50	3.55688
543933.90	4937775.50	3.00112	544433.90	4937775.50	2.67491
544933.90	4937775.50	2.85224	545433.90	4937775.50	11.05093
545933.90	4937775.50	15.95269	546433.90	4937775.50	17.43455
546933.90	4937775.50	14.38562	547433.90	4937775.50	13.50698
547933.90	4937775.50	13.07617	548433.90	4937775.50	13.12792
548933.90	4937775.50	2.73700	549433.90	4937775.50	6.23683
549933.90	4937775.50	4.77197	550433.90	4937775.50	9.14844
550933.90	4937775.50	9.32667	551433.90	4937775.50	7.07091
551933.90	4937775.50	5.56176	552433.90	4937775.50	1.21883
552933.90	4937775.50	1.14340	553433.90	4937775.50	1.09853
553933.90	4937775.50	1.12478	554433.90	4937775.50	4.36930
554933.90	4937775.50	0.99889	555433.90	4937775.50	6.85798
555933.90	4937775.50	2.70463	525933.90	4938275.50	5.83817
526433.90	4938275.50	3.87584	526933.90	4938275.50	5.89273
527433.90	4938275.50	6.70149	527933.90	4938275.50	7.21540
528433.90	4938275.50	1.23328	528933.90	4938275.50	6.10266
529433.90	4938275.50	1.26899	529933.90	4938275.50	1.30767
530433.90	4938275.50	1.41483	530933.90	4938275.50	1.53495
531433.90	4938275.50	1.62631	531933.90	4938275.50	1.66488
532433.90	4938275.50	1.64532	532933.90	4938275.50	1.70490
533433.90	4938275.50	1.85395	533933.90	4938275.50	2.04806
534433.90	4938275.50	2.22109	534933.90	4938275.50	2.34316
535433.90	4938275.50	2.37282	535933.90	4938275.50	2.34988
536433.90	4938275.50	2.37727	536933.90	4938275.50	2.54075
537433.90	4938275.50	2.60474	537933.90	4938275.50	2.84090
538433.90	4938275.50	2.95190	538933.90	4938275.50	3.23580
539433.90	4938275.50	3.14859	539933.90	4938275.50	3.35191
540433.90	4938275.50	3.05857	540933.90	4938275.50	2.62717
541433.90	4938275.50	2.81432	541933.90	4938275.50	2.65805

542433.90	4938275.50	2.91915	542933.90	4938275.50	2.66372

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4938275.50	3.05749	543933.90	4938275.50	3.28853
544433.90	4938275.50	16.38464	544933.90	4938275.50	12.57719
545433.90	4938275.50	10.51105	545933.90	4938275.50	3.02977
546433.90	4938275.50	15.36177	546933.90	4938275.50	14.26688
547433.90	4938275.50	14.03548	547933.90	4938275.50	13.33050
548433.90	4938275.50	12.11526	548933.90	4938275.50	11.67914
549433.90	4938275.50	6.94787	549933.90	4938275.50	10.39146
550433.90	4938275.50	10.80486	550933.90	4938275.50	9.16959
551433.90	4938275.50	1.20715	551933.90	4938275.50	1.19729
552433.90	4938275.50	1.14626	552933.90	4938275.50	1.14221
553433.90	4938275.50	1.08801	553933.90	4938275.50	6.87334
554433.90	4938275.50	5.89812	554933.90	4938275.50	5.05565
555433.90	4938275.50	3.67904	555933.90	4938275.50	6.96317
525933.90	4938775.50	5.66715	526433.90	4938775.50	5.92523
526933.90	4938775.50	5.26486	527433.90	4938775.50	6.35985
527933.90	4938775.50	6.28776	528433.90	4938775.50	4.91633
528933.90	4938775.50	1.22991	529433.90	4938775.50	1.32842
529933.90	4938775.50	1.43155	530433.90	4938775.50	1.50412
530933.90	4938775.50	1.53375	531433.90	4938775.50	1.52461
531933.90	4938775.50	1.57915	532433.90	4938775.50	1.65908
532933.90	4938775.50	1.84529	533433.90	4938775.50	1.98463
533933.90	4938775.50	2.10248	534433.90	4938775.50	2.19323
534933.90	4938775.50	2.16008	535433.90	4938775.50	2.22431
535933.90	4938775.50	2.19892	536433.90	4938775.50	2.37274
536933.90	4938775.50	2.40784	537433.90	4938775.50	2.59762
537933.90	4938775.50	2.60917	538433.90	4938775.50	3.02742
538933.90	4938775.50	2.79152	539433.90	4938775.50	3.00453
539933.90	4938775.50	3.16169	540433.90	4938775.50	2.82082
540933.90	4938775.50	2.45875	541433.90	4938775.50	2.60746
541933.90	4938775.50	2.45857	542433.90	4938775.50	2.53934
542933.90	4938775.50	17.47763	543433.90	4938775.50	2.42377
543933.90	4938775.50	3.11938	544433.90	4938775.50	8.90985
544933.90	4938775.50	15.15409	545433.90	4938775.50	16.56660
545933.90	4938775.50	14.59135	546433.90	4938775.50	16.14705
546933.90	4938775.50	14.03915	547433.90	4938775.50	13.24496
547933.90	4938775.50	13.04500	548433.90	4938775.50	12.30006
548933.90	4938775.50	13.57172	549433.90	4938775.50	8.25802
549933.90	4938775.50	10.93651	550433.90	4938775.50	8.30983
550933.90	4938775.50	7.81353	551433.90	4938775.50	1.14909

551933.90	4938775.50	1.12860	552433.90	4938775.50	1.12027

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4938775.50	1.11274	553433.90	4938775.50	1.05546
553933.90	4938775.50	2.43634	554433.90	4938775.50	5.39943
554933.90	4938775.50	5.91595	555433.90	4938775.50	6.27970
555933.90	4938775.50	5.51066	525933.90	4939275.50	4.68347
526433.90	4939275.50	6.22759	526933.90	4939275.50	4.88998
527433.90	4939275.50	4.77971	527933.90	4939275.50	1.18185
528433.90	4939275.50	1.25295	528933.90	4939275.50	1.33684
529433.90	4939275.50	1.39490	529933.90	4939275.50	1.42209
530433.90	4939275.50	1.41448	530933.90	4939275.50	1.46126
531433.90	4939275.50	1.51828	531933.90	4939275.50	1.65780
532433.90	4939275.50	1.77053	532933.90	4939275.50	1.91309
533433.90	4939275.50	2.03189	533933.90	4939275.50	2.04871
534433.90	4939275.50	1.99966	534933.90	4939275.50	2.09904
535433.90	4939275.50	2.06937	535933.90	4939275.50	2.21679
536433.90	4939275.50	2.24140	536933.90	4939275.50	2.33589
537433.90	4939275.50	2.39790	537933.90	4939275.50	2.60396
538433.90	4939275.50	2.83750	538933.90	4939275.50	2.66177
539433.90	4939275.50	2.94629	539933.90	4939275.50	3.01998
540433.90	4939275.50	2.60479	540933.90	4939275.50	2.25199
541433.90	4939275.50	8.91440	541933.90	4939275.50	15.63575
542433.90	4939275.50	14.99840	542933.90	4939275.50	16.03907
543433.90	4939275.50	2.21971	543933.90	4939275.50	2.71298
544433.90	4939275.50	2.68212	544933.90	4939275.50	2.56447
545433.90	4939275.50	8.98598	545933.90	4939275.50	10.60339
546433.90	4939275.50	14.48025	546933.90	4939275.50	14.66530
547433.90	4939275.50	13.22961	547933.90	4939275.50	12.00779
548433.90	4939275.50	12.13998	548933.90	4939275.50	13.28532
549433.90	4939275.50	10.81229	549933.90	4939275.50	8.02745
550433.90	4939275.50	1.42590	550933.90	4939275.50	1.26039
551433.90	4939275.50	2.97860	551933.90	4939275.50	4.68980
552433.90	4939275.50	2.99265	552933.90	4939275.50	4.55647
553433.90	4939275.50	1.01578	553933.90	4939275.50	1.02516
554433.90	4939275.50	1.12200	554933.90	4939275.50	5.97647
555433.90	4939275.50	0.95062	555933.90	4939275.50	6.48709
525933.90	4939775.50	4.28301	526433.90	4939775.50	4.65297
526933.90	4939775.50	4.48378	527433.90	4939775.50	1.20903
527933.90	4939775.50	1.25414	528433.90	4939775.50	1.30031
528933.90	4939775.50	1.31848	529433.90	4939775.50	1.32020
529933.90	4939775.50	1.36389	530433.90	4939775.50	1.40248

530933.90	4939775.50	1.49732	531433.90	4939775.50	1.62248

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4939775.50	1.72263	532433.90	4939775.50	1.84515
532933.90	4939775.50	1.96116	533433.90	4939775.50	1.90133
533933.90	4939775.50	1.90849	534433.90	4939775.50	1.99989
534933.90	4939775.50	1.91119	535433.90	4939775.50	2.10387
535933.90	4939775.50	2.11580	536433.90	4939775.50	5.54520
536933.90	4939775.50	2.10267	537433.90	4939775.50	13.34990
537933.90	4939775.50	5.39164	538433.90	4939775.50	13.42471
538933.90	4939775.50	5.32635	539433.90	4939775.50	12.97275
539933.90	4939775.50	7.17731	540433.90	4939775.50	2.34555
540933.90	4939775.50	11.13090	541433.90	4939775.50	15.37292
541933.90	4939775.50	17.14594	542433.90	4939775.50	15.38097
542933.90	4939775.50	15.52388	543433.90	4939775.50	14.60050
543933.90	4939775.50	2.30865	544433.90	4939775.50	2.51907
544933.90	4939775.50	13.11365	545433.90	4939775.50	14.78956
545933.90	4939775.50	15.36061	546433.90	4939775.50	14.36907
546933.90	4939775.50	13.67837	547433.90	4939775.50	13.32278
547933.90	4939775.50	12.04571	548433.90	4939775.50	11.63306
548933.90	4939775.50	10.91452	549433.90	4939775.50	10.85417
549933.90	4939775.50	9.36193	550433.90	4939775.50	8.60660
550933.90	4939775.50	8.22159	551433.90	4939775.50	8.21752
551933.90	4939775.50	7.33757	552433.90	4939775.50	8.51688
552933.90	4939775.50	4.56157	553433.90	4939775.50	0.97623
553933.90	4939775.50	0.95671	554433.90	4939775.50	0.96780
554933.90	4939775.50	0.96451	555433.90	4939775.50	0.94572
555933.90	4939775.50	4.58767	525933.90	4940275.50	1.08049
526433.90	4940275.50	3.34363	526933.90	4940275.50	1.17811
527433.90	4940275.50	1.21554	527933.90	4940275.50	1.23183
528433.90	4940275.50	1.23285	528933.90	4940275.50	1.26948
529433.90	4940275.50	1.32043	529933.90	4940275.50	1.36670
530433.90	4940275.50	1.47913	530933.90	4940275.50	1.58062
531433.90	4940275.50	1.69312	531933.90	4940275.50	1.78404
532433.90	4940275.50	1.85058	532933.90	4940275.50	1.75173
533433.90	4940275.50	1.82933	533933.90	4940275.50	1.89298
534433.90	4940275.50	1.82159	534933.90	4940275.50	1.97642
535433.90	4940275.50	2.00505	535933.90	4940275.50	1.82512
536433.90	4940275.50	10.52243	536933.90	4940275.50	6.40926
537433.90	4940275.50	12.49545	537933.90	4940275.50	9.99773
538433.90	4940275.50	14.26509	538933.90	4940275.50	14.15000
539433.90	4940275.50	8.98161	539933.90	4940275.50	2.66899

540433.90	4940275.50	2.10963	540933.90	4940275.50	2.04339

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4940275.50	14.57701	541933.90	4940275.50	17.40248
542433.90	4940275.50	17.17005	542933.90	4940275.50	15.67380
543433.90	4940275.50	14.48158	543933.90	4940275.50	2.11367
544433.90	4940275.50	2.23855	544933.90	4940275.50	11.78535
545433.90	4940275.50	13.38851	545933.90	4940275.50	14.41602
546433.90	4940275.50	13.06812	546933.90	4940275.50	13.21546
547433.90	4940275.50	12.31844	547933.90	4940275.50	13.25349
548433.90	4940275.50	11.80936	548933.90	4940275.50	10.23622
549433.90	4940275.50	9.37113	549933.90	4940275.50	6.44819
550433.90	4940275.50	8.04114	550933.90	4940275.50	8.48278
551433.90	4940275.50	8.04780	551933.90	4940275.50	6.86160
552433.90	4940275.50	5.10016	552933.90	4940275.50	1.04416
553433.90	4940275.50	0.93705	553933.90	4940275.50	0.94325
554433.90	4940275.50	5.62185	554933.90	4940275.50	6.28935
555433.90	4940275.50	1.96215	555933.90	4940275.50	0.90125
525933.90	4940775.50	1.12470	526433.90	4940775.50	1.14166
526933.90	4940775.50	1.15878	527433.90	4940775.50	1.15849
527933.90	4940775.50	1.20179	528433.90	4940775.50	1.24655
528933.90	4940775.50	1.26938	529433.90	4940775.50	1.35192
529933.90	4940775.50	1.43373	530433.90	4940775.50	1.54341
530933.90	4940775.50	1.62834	531433.90	4940775.50	1.72796
531933.90	4940775.50	1.72683	532433.90	4940775.50	1.63118
532933.90	4940775.50	1.68683	533433.90	4940775.50	1.77988
533933.90	4940775.50	1.73807	534433.90	4940775.50	1.76175
534933.90	4940775.50	9.77320	535433.90	4940775.50	8.41207
535933.90	4940775.50	5.77205	536433.90	4940775.50	12.43872
536933.90	4940775.50	12.15224	537433.90	4940775.50	11.92619
537933.90	4940775.50	11.70331	538433.90	4940775.50	14.26998
538933.90	4940775.50	8.91847	539433.90	4940775.50	2.50916
539933.90	4940775.50	2.49795	540433.90	4940775.50	12.81825
540933.90	4940775.50	14.17227	541433.90	4940775.50	10.60658
541933.90	4940775.50	13.97882	542433.90	4940775.50	14.67024
542933.90	4940775.50	15.11158	543433.90	4940775.50	2.13104
543933.90	4940775.50	1.99538	544433.90	4940775.50	2.17424
544933.90	4940775.50	3.70880	545433.90	4940775.50	11.67934
545933.90	4940775.50	14.13136	546433.90	4940775.50	14.06318
546933.90	4940775.50	12.89515	547433.90	4940775.50	12.37224
547933.90	4940775.50	12.23258	548433.90	4940775.50	11.87690
548933.90	4940775.50	10.82498	549433.90	4940775.50	5.20152

549933.90	4940775.50	8.47641	550433.90	4940775.50	8.62295

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4940775.50	8.04866	551433.90	4940775.50	6.49319
551933.90	4940775.50	7.38762	552433.90	4940775.50	2.25194
552933.90	4940775.50	1.16429	553433.90	4940775.50	1.05232
553933.90	4940775.50	0.94847	554433.90	4940775.50	1.28516
554933.90	4940775.50	6.41630	555433.90	4940775.50	6.12056
555933.90	4940775.50	3.95550	525933.90	4941275.50	1.09491
526433.90	4941275.50	1.09365	526933.90	4941275.50	1.11526
527433.90	4941275.50	1.16293	527933.90	4941275.50	1.19409
528433.90	4941275.50	1.25660	528933.90	4941275.50	1.33373
529433.90	4941275.50	1.41578	529933.90	4941275.50	1.49536
530433.90	4941275.50	1.57170	530933.90	4941275.50	1.65488
531433.90	4941275.50	1.59988	531933.90	4941275.50	1.55776
532433.90	4941275.50	1.65631	532933.90	4941275.50	1.66609
533433.90	4941275.50	1.64763	533933.90	4941275.50	1.77389
534433.90	4941275.50	8.29029	534933.90	4941275.50	10.06006
535433.90	4941275.50	10.98157	535933.90	4941275.50	11.33367
536433.90	4941275.50	11.85053	536933.90	4941275.50	11.34888
537433.90	4941275.50	11.32031	537933.90	4941275.50	12.14617
538433.90	4941275.50	5.93239	538933.90	4941275.50	6.66739
539433.90	4941275.50	11.66536	539933.90	4941275.50	3.50862
540433.90	4941275.50	14.11670	540933.90	4941275.50	12.62185
541433.90	4941275.50	13.32429	541933.90	4941275.50	14.62140
542433.90	4941275.50	12.26270	542933.90	4941275.50	1.88620
543433.90	4941275.50	5.31591	543933.90	4941275.50	12.56090
544433.90	4941275.50	1.94897	544933.90	4941275.50	1.97172
545433.90	4941275.50	10.48269	545933.90	4941275.50	12.84416
546433.90	4941275.50	12.75510	546933.90	4941275.50	12.91483
547433.90	4941275.50	12.35051	547933.90	4941275.50	11.57293
548433.90	4941275.50	10.66448	548933.90	4941275.50	7.64386
549433.90	4941275.50	8.79991	549933.90	4941275.50	9.39829
550433.90	4941275.50	9.65446	550933.90	4941275.50	7.33610
551433.90	4941275.50	4.62024	551933.90	4941275.50	3.12901
552433.90	4941275.50	1.18923	552933.90	4941275.50	1.19572
553433.90	4941275.50	1.16628	553933.90	4941275.50	4.69661
554433.90	4941275.50	0.97195	554933.90	4941275.50	0.87372
555433.90	4941275.50	1.54461	555933.90	4941275.50	4.73858
525933.90	4941775.50	1.05050	526433.90	4941775.50	1.08550
526933.90	4941775.50	1.12296	527433.90	4941775.50	1.17227
527933.90	4941775.50	1.23537	528433.90	4941775.50	1.31150

528933.90	4941775.50	1.39030	529433.90	4941775.50	1.44930

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4941775.50	1.52988	530433.90	4941775.50	1.56820
530933.90	4941775.50	1.48548	531433.90	4941775.50	1.48764
531933.90	4941775.50	1.59802	532433.90	4941775.50	1.62204
532933.90	4941775.50	1.54669	533433.90	4941775.50	1.64226
533933.90	4941775.50	1.70142	534433.90	4941775.50	9.07643
534933.90	4941775.50	8.90807	535433.90	4941775.50	10.50478
535933.90	4941775.50	11.26395	536433.90	4941775.50	10.57274
536933.90	4941775.50	10.36598	537433.90	4941775.50	9.97811
537933.90	4941775.50	9.23533	538433.90	4941775.50	12.30024
538933.90	4941775.50	10.16734	539433.90	4941775.50	11.17838
539933.90	4941775.50	11.78502	540433.90	4941775.50	12.89321
540933.90	4941775.50	12.11038	541433.90	4941775.50	14.07593
541933.90	4941775.50	13.58420	542433.90	4941775.50	13.54109
542933.90	4941775.50	1.71122	543433.90	4941775.50	12.75310
543933.90	4941775.50	9.13065	544433.90	4941775.50	9.83925
544933.90	4941775.50	1.89800	545433.90	4941775.50	11.21270
545933.90	4941775.50	12.03076	546433.90	4941775.50	11.74855
546933.90	4941775.50	12.12331	547433.90	4941775.50	11.90750
547933.90	4941775.50	11.44160	548433.90	4941775.50	8.86409
548933.90	4941775.50	9.14648	549433.90	4941775.50	8.75700
549933.90	4941775.50	8.96916	550433.90	4941775.50	3.96599
550933.90	4941775.50	7.56819	551433.90	4941775.50	6.59664
551933.90	4941775.50	1.20341	552433.90	4941775.50	7.38036
552933.90	4941775.50	1.11036	553433.90	4941775.50	1.13484
553933.90	4941775.50	1.12771	554433.90	4941775.50	5.05084
554933.90	4941775.50	6.50653	555433.90	4941775.50	6.26473
555933.90	4941775.50	4.21590	525933.90	4942275.50	1.06236
526433.90	4942275.50	1.08334	526933.90	4942275.50	1.14760
527433.90	4942275.50	1.20412	527933.90	4942275.50	1.29353
528433.90	4942275.50	1.34599	528933.90	4942275.50	1.40378
529433.90	4942275.50	1.48339	529933.90	4942275.50	1.48052
530433.90	4942275.50	1.38451	530933.90	4942275.50	1.41912
531433.90	4942275.50	1.53079	531933.90	4942275.50	1.55194
532433.90	4942275.50	1.48958	532933.90	4942275.50	6.03232
533433.90	4942275.50	1.63011	533933.90	4942275.50	1.59316
534433.90	4942275.50	5.19012	534933.90	4942275.50	9.94939
535433.90	4942275.50	10.53926	535933.90	4942275.50	8.20002
536433.90	4942275.50	7.65208	536933.90	4942275.50	9.91546
537433.90	4942275.50	10.63284	537933.90	4942275.50	11.77476

538433.90	4942275.50	13.67154	538933.90	4942275.50	9.91673

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539433.90	4942275.50	9.15358	539933.90	4942275.50	11.87329
540433.90	4942275.50	13.13680	540933.90	4942275.50	12.48405
541433.90	4942275.50	14.99425	541933.90	4942275.50	11.22489
542433.90	4942275.50	13.04849	542933.90	4942275.50	4.61743
543433.90	4942275.50	13.34552	543933.90	4942275.50	11.85474
544433.90	4942275.50	7.47352	544933.90	4942275.50	1.78660
545433.90	4942275.50	1.87135	545933.90	4942275.50	7.09717
546433.90	4942275.50	11.29417	546933.90	4942275.50	11.68619
547433.90	4942275.50	11.46914	547933.90	4942275.50	9.31318
548433.90	4942275.50	9.16440	548933.90	4942275.50	8.85634
549433.90	4942275.50	7.41223	549933.90	4942275.50	6.05271
550433.90	4942275.50	5.92214	550933.90	4942275.50	1.49763
551433.90	4942275.50	6.25613	551933.90	4942275.50	7.11816
552433.90	4942275.50	7.93684	552933.90	4942275.50	6.48564
553433.90	4942275.50	1.03734	553933.90	4942275.50	1.06387
554433.90	4942275.50	1.07944	554933.90	4942275.50	7.03818
555433.90	4942275.50	6.90433	555933.90	4942275.50	5.00306
525933.90	4942775.50	1.07076	526433.90	4942775.50	1.11683
526933.90	4942775.50	1.18884	527433.90	4942775.50	1.26054
527933.90	4942775.50	1.30866	528433.90	4942775.50	1.36881
528933.90	4942775.50	1.42632	529433.90	4942775.50	1.38848
529933.90	4942775.50	1.31784	530433.90	4942775.50	1.35729
530933.90	4942775.50	1.41600	531433.90	4942775.50	1.43004
531933.90	4942775.50	1.40527	532433.90	4942775.50	3.16627
532933.90	4942775.50	1.54255	533433.90	4942775.50	1.54601
533933.90	4942775.50	1.47449	534433.90	4942775.50	1.59439
534933.90	4942775.50	5.46404	535433.90	4942775.50	1.67345
535933.90	4942775.50	1.73024	536433.90	4942775.50	4.56653
536933.90	4942775.50	5.90213	537433.90	4942775.50	10.25272
537933.90	4942775.50	10.37441	538433.90	4942775.50	10.72360
538933.90	4942775.50	9.77804	539433.90	4942775.50	10.81180
539933.90	4942775.50	7.04306	540433.90	4942775.50	12.92055
540933.90	4942775.50	11.46227	541433.90	4942775.50	12.15414
541933.90	4942775.50	12.47411	542433.90	4942775.50	14.55651
542933.90	4942775.50	13.27979	543433.90	4942775.50	12.91091
543933.90	4942775.50	11.57162	544433.90	4942775.50	11.16265
544933.90	4942775.50	1.60939	545433.90	4942775.50	1.73721
545933.90	4942775.50	1.87193	546433.90	4942775.50	10.52693
546933.90	4942775.50	10.67785	547433.90	4942775.50	10.69145

547933.90	4942775.50	11.62313	548433.90	4942775.50	10.72000

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
548933.90	4942775.50	10.19103	549433.90	4942775.50	8.16901
549933.90	4942775.50	5.70742	550433.90	4942775.50	2.28820
550933.90	4942775.50	6.61125	551433.90	4942775.50	7.70477
551933.90	4942775.50	7.33792	552433.90	4942775.50	6.17119
552933.90	4942775.50	1.16320	553433.90	4942775.50	1.06512
553933.90	4942775.50	1.32787	554433.90	4942775.50	5.54642
554933.90	4942775.50	6.40194	555433.90	4942775.50	7.04056
555933.90	4942775.50	6.87287	525933.90	4943275.50	1.10086
526433.90	4943275.50	1.17251	526933.90	4943275.50	1.21864
527433.90	4943275.50	1.26939	527933.90	4943275.50	1.33823
528433.90	4943275.50	1.36195	528933.90	4943275.50	1.29883
529433.90	4943275.50	1.27258	529933.90	4943275.50	1.29906
530433.90	4943275.50	1.40381	530933.90	4943275.50	1.37495
531433.90	4943275.50	1.36041	531933.90	4943275.50	7.01560
532433.90	4943275.50	6.96876	532933.90	4943275.50	1.46621
533433.90	4943275.50	1.41400	533933.90	4943275.50	3.33641
534433.90	4943275.50	1.65848	534933.90	4943275.50	1.65139
535433.90	4943275.50	1.54005	535933.90	4943275.50	1.82122
536433.90	4943275.50	9.39738	536933.90	4943275.50	8.94142
537433.90	4943275.50	9.72549	537933.90	4943275.50	11.40846
538433.90	4943275.50	10.38007	538933.90	4943275.50	11.20564
539433.90	4943275.50	8.32102	539933.90	4943275.50	13.64761
540433.90	4943275.50	12.12642	540933.90	4943275.50	10.98207
541433.90	4943275.50	12.43396	541933.90	4943275.50	11.61775
542433.90	4943275.50	13.77216	542933.90	4943275.50	13.90010
543433.90	4943275.50	12.34961	543933.90	4943275.50	11.93854
544433.90	4943275.50	11.38908	544933.90	4943275.50	1.69893
545433.90	4943275.50	4.57035	545933.90	4943275.50	11.31639
546433.90	4943275.50	10.28724	546933.90	4943275.50	8.87958
547433.90	4943275.50	9.98487	547933.90	4943275.50	10.06895
548433.90	4943275.50	8.67184	548933.90	4943275.50	7.48398
549433.90	4943275.50	7.22435	549933.90	4943275.50	7.68193
550433.90	4943275.50	8.36219	550933.90	4943275.50	7.85101
551433.90	4943275.50	7.30895	551933.90	4943275.50	5.96482
552433.90	4943275.50	1.29948	552933.90	4943275.50	1.19199
553433.90	4943275.50	1.08565	553933.90	4943275.50	3.93064
554433.90	4943275.50	6.52309	554933.90	4943275.50	6.11471
555433.90	4943275.50	6.64873	555933.90	4943275.50	6.74599
525933.90	4943775.50	1.14890	526433.90	4943775.50	1.18680

526933.90	4943775.50	1.24811	527433.90	4943775.50	1.30033

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527933.90	4943775.50	1.29382	528433.90	4943775.50	1.21114
528933.90	4943775.50	1.22953	529433.90	4943775.50	1.25623
529933.90	4943775.50	1.34000	530433.90	4943775.50	1.34325
530933.90	4943775.50	1.29876	531433.90	4943775.50	1.32241
531933.90	4943775.50	4.74824	532433.90	4943775.50	1.36331
532933.90	4943775.50	1.41435	533433.90	4943775.50	6.28781
533933.90	4943775.50	5.71384	534433.90	4943775.50	1.53422
534933.90	4943775.50	8.07244	535433.90	4943775.50	7.86371
535933.90	4943775.50	1.81825	536433.90	4943775.50	8.04260
536933.90	4943775.50	9.47953	537433.90	4943775.50	10.31082
537933.90	4943775.50	10.95994	538433.90	4943775.50	11.59717
538933.90	4943775.50	9.32894	539433.90	4943775.50	11.31986
539933.90	4943775.50	14.31261	540433.90	4943775.50	13.80823
540933.90	4943775.50	11.43370	541433.90	4943775.50	12.03699
541933.90	4943775.50	11.23147	542433.90	4943775.50	12.33392
542933.90	4943775.50	10.83955	543433.90	4943775.50	11.60248
543933.90	4943775.50	12.49069	544433.90	4943775.50	11.02464
544933.90	4943775.50	1.69650	545433.90	4943775.50	1.50739
545933.90	4943775.50	9.19290	546433.90	4943775.50	7.15414
546933.90	4943775.50	9.16643	547433.90	4943775.50	8.37498
547933.90	4943775.50	9.22297	548433.90	4943775.50	9.75369
548933.90	4943775.50	7.16539	549433.90	4943775.50	8.55287
549933.90	4943775.50	8.79472	550433.90	4943775.50	5.36578
550933.90	4943775.50	5.87695	551433.90	4943775.50	3.49610
551933.90	4943775.50	1.49747	552433.90	4943775.50	5.67061
552933.90	4943775.50	1.25274	553433.90	4943775.50	1.13975
553933.90	4943775.50	1.04953	554433.90	4943775.50	6.52012
554933.90	4943775.50	6.69544	555433.90	4943775.50	6.23023
555933.90	4943775.50	7.05173	525933.90	4944275.50	1.15037
526433.90	4944275.50	1.21312	526933.90	4944275.50	1.25191
527433.90	4944275.50	1.22413	527933.90	4944275.50	1.14499
528433.90	4944275.50	1.17879	528933.90	4944275.50	1.21613
529433.90	4944275.50	1.29040	529933.90	4944275.50	5.93871
530433.90	4944275.50	3.70300	530933.90	4944275.50	1.32239
531433.90	4944275.50	2.24793	531933.90	4944275.50	2.89321
532433.90	4944275.50	1.32671	532933.90	4944275.50	1.35925
533433.90	4944275.50	5.77911	533933.90	4944275.50	8.48059
534433.90	4944275.50	7.16017	534933.90	4944275.50	8.34697
535433.90	4944275.50	4.01633	535933.90	4944275.50	1.73291

536433.90	4944275.50	7.05246	536933.90	4944275.50	9.23612

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537433.90	4944275.50	9.22299	537933.90	4944275.50	10.05828
538433.90	4944275.50	10.97849	538933.90	4944275.50	8.72682
539433.90	4944275.50	14.37047	539933.90	4944275.50	12.30061
540433.90	4944275.50	12.05818	540933.90	4944275.50	11.56252
541433.90	4944275.50	11.25773	541933.90	4944275.50	10.85723
542433.90	4944275.50	12.00014	542933.90	4944275.50	10.45043
543433.90	4944275.50	11.36356	543933.90	4944275.50	11.04778
544433.90	4944275.50	9.71324	544933.90	4944275.50	9.67554
545433.90	4944275.50	1.52800	545933.90	4944275.50	6.29462
546433.90	4944275.50	9.13546	546933.90	4944275.50	7.22064
547433.90	4944275.50	7.19358	547933.90	4944275.50	9.05257
548433.90	4944275.50	9.37466	548933.90	4944275.50	9.18956
549433.90	4944275.50	8.35497	549933.90	4944275.50	8.48152
550433.90	4944275.50	2.99074	550933.90	4944275.50	2.76910
551433.90	4944275.50	6.74452	551933.90	4944275.50	7.58235
552433.90	4944275.50	4.79468	552933.90	4944275.50	2.52586
553433.90	4944275.50	1.22874	553933.90	4944275.50	1.09313
554433.90	4944275.50	1.04473	554933.90	4944275.50	5.58904
555433.90	4944275.50	6.09615	555933.90	4944275.50	6.45844
525933.90	4944775.50	1.18573	526433.90	4944775.50	1.20167
526933.90	4944775.50	1.15517	527433.90	4944775.50	1.10502
527933.90	4944775.50	1.13356	528433.90	4944775.50	1.20218
528933.90	4944775.50	1.24014	529433.90	4944775.50	3.62154
529933.90	4944775.50	6.02318	530433.90	4944775.50	1.43473
530933.90	4944775.50	1.31000	531433.90	4944775.50	6.31501
531933.90	4944775.50	5.77960	532433.90	4944775.50	1.30821
532933.90	4944775.50	1.33846	533433.90	4944775.50	6.28033
533933.90	4944775.50	8.58716	534433.90	4944775.50	5.42876
534933.90	4944775.50	8.42143	535433.90	4944775.50	5.65465
535933.90	4944775.50	1.66863	536433.90	4944775.50	6.71782
536933.90	4944775.50	2.80338	537433.90	4944775.50	9.07780
537933.90	4944775.50	8.69299	538433.90	4944775.50	7.73942
538933.90	4944775.50	10.29313	539433.90	4944775.50	13.56230
539933.90	4944775.50	10.22336	540433.90	4944775.50	11.42027
540933.90	4944775.50	11.44845	541433.90	4944775.50	10.87071
541933.90	4944775.50	10.51165	542433.90	4944775.50	10.61439
542933.90	4944775.50	10.48056	543433.90	4944775.50	9.71313
543933.90	4944775.50	9.63336	544433.90	4944775.50	4.31011
544933.90	4944775.50	3.13131	545433.90	4944775.50	2.62387

545933.90	4944775.50	7.67793	546433.90	4944775.50	1.57270

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
546933.90	4944775.50	3.10338	547433.90	4944775.50	7.51174
547933.90	4944775.50	7.46776	548433.90	4944775.50	9.71025
548933.90	4944775.50	8.87773	549433.90	4944775.50	8.94604
549933.90	4944775.50	6.33022	550433.90	4944775.50	7.51401
550933.90	4944775.50	8.37475	551433.90	4944775.50	2.37144
551933.90	4944775.50	6.50725	552433.90	4944775.50	4.20957
552933.90	4944775.50	4.35633	553433.90	4944775.50	2.03055
553933.90	4944775.50	1.19365	554433.90	4944775.50	5.49725
554933.90	4944775.50	6.49144	555433.90	4944775.50	6.39152
555933.90	4944775.50	6.50568	525933.90	4945275.50	1.14850
526433.90	4945275.50	1.08660	526933.90	4945275.50	1.07318
527433.90	4945275.50	1.08968	527933.90	4945275.50	1.59136
528433.90	4945275.50	1.17309	528933.90	4945275.50	1.16871
529433.90	4945275.50	5.16568	529933.90	4945275.50	5.93378
530433.90	4945275.50	3.45997	530933.90	4945275.50	1.26674
531433.90	4945275.50	6.15908	531933.90	4945275.50	4.80758
532433.90	4945275.50	1.25522	532933.90	4945275.50	1.34517
533433.90	4945275.50	7.46952	533933.90	4945275.50	7.73115
534433.90	4945275.50	6.78225	534933.90	4945275.50	7.02965
535433.90	4945275.50	7.23104	535933.90	4945275.50	1.54889
536433.90	4945275.50	1.44057	536933.90	4945275.50	3.02324
537433.90	4945275.50	1.54494	537933.90	4945275.50	4.28713
538433.90	4945275.50	7.22061	538933.90	4945275.50	7.75466
539433.90	4945275.50	8.46724	539933.90	4945275.50	9.30177
540433.90	4945275.50	10.35683	540933.90	4945275.50	10.28179
541433.90	4945275.50	10.32918	541933.90	4945275.50	10.35874
542433.90	4945275.50	8.18972	542933.90	4945275.50	8.31560
543433.90	4945275.50	7.69382	543933.90	4945275.50	7.68973
544433.90	4945275.50	7.58492	544933.90	4945275.50	1.65401
545433.90	4945275.50	5.51818	545933.90	4945275.50	6.78272
546433.90	4945275.50	3.49533	546933.90	4945275.50	1.58191
547433.90	4945275.50	7.56203	547933.90	4945275.50	7.67811
548433.90	4945275.50	8.80421	548933.90	4945275.50	8.24137
549433.90	4945275.50	6.87418	549933.90	4945275.50	7.17352
550433.90	4945275.50	7.99451	550933.90	4945275.50	8.08486
551433.90	4945275.50	8.02096	551933.90	4945275.50	5.99861
552433.90	4945275.50	2.03092	552933.90	4945275.50	1.22505
553433.90	4945275.50	1.23150	553933.90	4945275.50	1.22844
554433.90	4945275.50	1.15970	554933.90	4945275.50	1.86697

555433.90	4945275.50	6.86078	555933.90	4945275.50	5.98537

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
525933.90	4945775.50	1.02537	526433.90	4945775.50	1.04079
526933.90	4945775.50	1.08441	527433.90	4945775.50	3.53649
527933.90	4945775.50	3.80844	528433.90	4945775.50	1.12319
528933.90	4945775.50	1.07990	529433.90	4945775.50	1.20084
529933.90	4945775.50	4.80995	530433.90	4945775.50	4.73860
530933.90	4945775.50	1.17833	531433.90	4945775.50	5.92135
531933.90	4945775.50	5.38148	532433.90	4945775.50	1.29734
532933.90	4945775.50	1.34689	533433.90	4945775.50	7.40028
533933.90	4945775.50	7.51552	534433.90	4945775.50	7.86779
534933.90	4945775.50	7.22417	535433.90	4945775.50	7.07151
535933.90	4945775.50	1.43704	536433.90	4945775.50	4.70009
536933.90	4945775.50	8.35035	537433.90	4945775.50	7.33529
537933.90	4945775.50	6.61495	538433.90	4945775.50	7.80035
538933.90	4945775.50	7.74948	539433.90	4945775.50	9.19836
539933.90	4945775.50	9.46757	540433.90	4945775.50	12.35941
540933.90	4945775.50	12.67735	541433.90	4945775.50	12.11252
541933.90	4945775.50	6.82499	542433.90	4945775.50	6.62077
542933.90	4945775.50	7.06670	543433.90	4945775.50	8.21087
543933.90	4945775.50	7.14748	544433.90	4945775.50	1.62681
544933.90	4945775.50	1.55909	545433.90	4945775.50	7.51156
545933.90	4945775.50	4.56415	546433.90	4945775.50	5.84695
546933.90	4945775.50	5.64733	547433.90	4945775.50	4.19969
547933.90	4945775.50	6.93227	548433.90	4945775.50	7.71708
548933.90	4945775.50	8.31085	549433.90	4945775.50	7.33404
549933.90	4945775.50	7.08620	550433.90	4945775.50	8.77731
550933.90	4945775.50	6.96908	551433.90	4945775.50	7.17203
551933.90	4945775.50	7.06241	552433.90	4945775.50	5.20376
552933.90	4945775.50	1.18639	553433.90	4945775.50	1.18093
553933.90	4945775.50	4.93526	554433.90	4945775.50	1.18271
554933.90	4945775.50	6.27284	555433.90	4945775.50	6.11697
555933.90	4945775.50	6.28152	525933.90	4946275.50	1.00832
526433.90	4946275.50	1.05119	526933.90	4946275.50	5.16790
527433.90	4946275.50	5.59094	527933.90	4946275.50	4.15333
528433.90	4946275.50	1.15962	528933.90	4946275.50	1.11131
529433.90	4946275.50	1.43193	529933.90	4946275.50	4.57408
530433.90	4946275.50	5.09215	530933.90	4946275.50	1.11852
531433.90	4946275.50	6.13530	531933.90	4946275.50	5.01430
532433.90	4946275.50	4.99260	532933.90	4946275.50	1.32071
533433.90	4946275.50	5.30730	533933.90	4946275.50	7.03547

534433.90	4946275.50	6.62334	534933.90	4946275.50	7.36288

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535433.90	4946275.50	6.84344	535933.90	4946275.50	1.35882
536433.90	4946275.50	3.17822	536933.90	4946275.50	5.71689
537433.90	4946275.50	8.21410	537933.90	4946275.50	7.68301
538433.90	4946275.50	7.88003	538933.90	4946275.50	8.55540
539433.90	4946275.50	8.71147	539933.90	4946275.50	9.04522
540433.90	4946275.50	8.69953	540933.90	4946275.50	8.50998
541433.90	4946275.50	8.27160	541933.90	4946275.50	8.72934
542433.90	4946275.50	7.29660	542933.90	4946275.50	8.12238
543433.90	4946275.50	5.06249	543933.90	4946275.50	1.96493
544433.90	4946275.50	1.36108	544933.90	4946275.50	5.71995
545433.90	4946275.50	8.19227	545933.90	4946275.50	7.06349
546433.90	4946275.50	6.26994	546933.90	4946275.50	5.79613
547433.90	4946275.50	7.77106	547933.90	4946275.50	6.23849
548433.90	4946275.50	6.73409	548933.90	4946275.50	7.24424
549433.90	4946275.50	8.33545	549933.90	4946275.50	7.95063
550433.90	4946275.50	7.91361	550933.90	4946275.50	7.21338
551433.90	4946275.50	7.64832	551933.90	4946275.50	6.65701
552433.90	4946275.50	1.15485	552933.90	4946275.50	5.19108
553433.90	4946275.50	1.14354	553933.90	4946275.50	5.52240
554433.90	4946275.50	5.26940	554933.90	4946275.50	5.77590
555433.90	4946275.50	6.16193	555933.90	4946275.50	5.85343
525933.90	4946775.50	0.99717	526433.90	4946775.50	3.58594
526933.90	4946775.50	5.31391	527433.90	4946775.50	4.66732
527933.90	4946775.50	4.38664	528433.90	4946775.50	4.70425
528933.90	4946775.50	1.12134	529433.90	4946775.50	4.27608
529933.90	4946775.50	5.30205	530433.90	4946775.50	5.44809
530933.90	4946775.50	2.74594	531433.90	4946775.50	5.42817
531933.90	4946775.50	1.22646	532433.90	4946775.50	1.27819
532933.90	4946775.50	1.24486	533433.90	4946775.50	5.86108
533933.90	4946775.50	6.48132	534433.90	4946775.50	6.83884
534933.90	4946775.50	5.89171	535433.90	4946775.50	1.86811
535933.90	4946775.50	4.38603	536433.90	4946775.50	6.28911
536933.90	4946775.50	6.15189	537433.90	4946775.50	6.66917
537933.90	4946775.50	6.46526	538433.90	4946775.50	7.58029
538933.90	4946775.50	6.64301	539433.90	4946775.50	8.37926
539933.90	4946775.50	8.21000	540433.90	4946775.50	7.50211
540933.90	4946775.50	7.33279	541433.90	4946775.50	6.86302
541933.90	4946775.50	6.05649	542433.90	4946775.50	6.39060
542933.90	4946775.50	6.27222	543433.90	4946775.50	6.54490

543933.90	4946775.50	1.27373	544433.90	4946775.50	7.03542

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
544933.90	4946775.50	7.31664	545433.90	4946775.50	7.48407
545933.90	4946775.50	6.21277	546433.90	4946775.50	6.62281
546933.90	4946775.50	7.34372	547433.90	4946775.50	8.15690
547933.90	4946775.50	7.49876	548433.90	4946775.50	7.64313
548933.90	4946775.50	6.81650	549433.90	4946775.50	7.87586
549933.90	4946775.50	7.38982	550433.90	4946775.50	7.63799
550933.90	4946775.50	7.66786	551433.90	4946775.50	7.53659
551933.90	4946775.50	6.75248	552433.90	4946775.50	7.35264
552933.90	4946775.50	5.82950	553433.90	4946775.50	1.13907
553933.90	4946775.50	1.09727	554433.90	4946775.50	5.22547
554933.90	4946775.50	1.10231	555433.90	4946775.50	1.10610
555933.90	4946775.50	5.92246	525933.90	4947275.50	2.58441
526433.90	4947275.50	1.03829	526933.90	4947275.50	1.14108
527433.90	4947275.50	3.93984	527933.90	4947275.50	5.74634
528433.90	4947275.50	4.73141	528933.90	4947275.50	2.62946
529433.90	4947275.50	2.56236	529933.90	4947275.50	5.39563
530433.90	4947275.50	4.63764	530933.90	4947275.50	5.11116
531433.90	4947275.50	5.03577	531933.90	4947275.50	1.97998
532433.90	4947275.50	3.56576	532933.90	4947275.50	1.17102
533433.90	4947275.50	1.22937	533933.90	4947275.50	3.02850
534433.90	4947275.50	6.59757	534933.90	4947275.50	5.18100
535433.90	4947275.50	5.92243	535933.90	4947275.50	5.55934
536433.90	4947275.50	6.05304	536933.90	4947275.50	3.32766
537433.90	4947275.50	6.09030	537933.90	4947275.50	4.98057
538433.90	4947275.50	7.06850	538933.90	4947275.50	7.65932
539433.90	4947275.50	7.56085	539933.90	4947275.50	7.92054
540433.90	4947275.50	7.13696	540933.90	4947275.50	7.41640
541433.90	4947275.50	5.14513	541933.90	4947275.50	5.40985
542433.90	4947275.50	4.93938	542933.90	4947275.50	5.11936
543433.90	4947275.50	7.37244	543933.90	4947275.50	3.38637
544433.90	4947275.50	5.72758	544933.90	4947275.50	6.50320
545433.90	4947275.50	7.11444	545933.90	4947275.50	5.32124
546433.90	4947275.50	7.18495	546933.90	4947275.50	6.34896
547433.90	4947275.50	6.81470	547933.90	4947275.50	7.62812
548433.90	4947275.50	7.18053	548933.90	4947275.50	7.09352
549433.90	4947275.50	6.25035	549933.90	4947275.50	7.35725
550433.90	4947275.50	7.34190	550933.90	4947275.50	6.20154
551433.90	4947275.50	4.24494	551933.90	4947275.50	6.98805
552433.90	4947275.50	2.35185	552933.90	4947275.50	1.06092

553433.90	4947275.50	1.08869	553933.90	4947275.50	4.09011

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554433.90	4947275.50	5.30623	554933.90	4947275.50	6.10860
555433.90	4947275.50	6.28617	555933.90	4947275.50	6.20960
525933.90	4947775.50	3.18942	526433.90	4947775.50	1.34092
526933.90	4947775.50	0.93316	527433.90	4947775.50	2.30768
527933.90	4947775.50	4.99539	528433.90	4947775.50	3.59643
528933.90	4947775.50	1.04581	529433.90	4947775.50	1.00459
529933.90	4947775.50	3.00941	530433.90	4947775.50	2.38942
530933.90	4947775.50	5.81177	531433.90	4947775.50	5.84192
531933.90	4947775.50	6.59744	532433.90	4947775.50	1.15359
532933.90	4947775.50	1.12325	533433.90	4947775.50	5.20378
533933.90	4947775.50	6.10391	534433.90	4947775.50	6.13419
534933.90	4947775.50	6.29824	535433.90	4947775.50	6.61750
535933.90	4947775.50	5.90466	536433.90	4947775.50	3.94422
536933.90	4947775.50	6.52332	537433.90	4947775.50	6.52411
537933.90	4947775.50	6.68419	538433.90	4947775.50	6.88550
538933.90	4947775.50	6.37448	539433.90	4947775.50	7.19944
539933.90	4947775.50	7.82128	540433.90	4947775.50	9.31026
540933.90	4947775.50	7.78848	541433.90	4947775.50	5.53306
541933.90	4947775.50	5.17524	542433.90	4947775.50	4.66697
542933.90	4947775.50	5.96117	543433.90	4947775.50	3.74038
543933.90	4947775.50	2.37568	544433.90	4947775.50	5.59804
544933.90	4947775.50	7.06701	545433.90	4947775.50	6.77236
545933.90	4947775.50	5.98444	546433.90	4947775.50	6.52019
546933.90	4947775.50	7.90438	547433.90	4947775.50	7.42042
547933.90	4947775.50	6.97860	548433.90	4947775.50	6.47927
548933.90	4947775.50	6.34469	549433.90	4947775.50	6.16724
549933.90	4947775.50	6.07057	550433.90	4947775.50	6.65319
550933.90	4947775.50	4.50804	551433.90	4947775.50	1.66510
551933.90	4947775.50	2.43308	552433.90	4947775.50	1.04574
552933.90	4947775.50	1.02987	553433.90	4947775.50	1.02649
553933.90	4947775.50	1.04148	554433.90	4947775.50	1.67900
554933.90	4947775.50	4.90252	555433.90	4947775.50	5.91409
555933.90	4947775.50	5.82356	525933.90	4948275.50	4.30959
526433.90	4948275.50	0.97168	526933.90	4948275.50	4.22583
527433.90	4948275.50	1.00117	527933.90	4948275.50	3.95778
528433.90	4948275.50	4.83567	528933.90	4948275.50	0.97674
529433.90	4948275.50	4.05710	529933.90	4948275.50	4.77567
530433.90	4948275.50	4.32409	530933.90	4948275.50	5.35531
531433.90	4948275.50	5.97176	531933.90	4948275.50	4.24426

532433.90	4948275.50	1.08891	532933.90	4948275.50	1.19304

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533433.90	4948275.50	1.32021	533933.90	4948275.50	4.50090
534433.90	4948275.50	5.70252	534933.90	4948275.50	4.81380
535433.90	4948275.50	6.36202	535933.90	4948275.50	4.11101
536433.90	4948275.50	2.19449	536933.90	4948275.50	5.06505
537433.90	4948275.50	6.11052	537933.90	4948275.50	6.61245
538433.90	4948275.50	6.69541	538933.90	4948275.50	7.30604
539433.90	4948275.50	11.40272	539933.90	4948275.50	10.86072
540433.90	4948275.50	8.07736	540933.90	4948275.50	6.89524
541433.90	4948275.50	5.50097	541933.90	4948275.50	5.35832
542433.90	4948275.50	7.76876	542933.90	4948275.50	5.71243
543433.90	4948275.50	5.88304	543933.90	4948275.50	2.64100
544433.90	4948275.50	6.23002	544933.90	4948275.50	7.11261
545433.90	4948275.50	7.21221	545933.90	4948275.50	6.29953
546433.90	4948275.50	6.42834	546933.90	4948275.50	7.34985
547433.90	4948275.50	7.49215	547933.90	4948275.50	7.61146
548433.90	4948275.50	6.70041	548933.90	4948275.50	6.96209
549433.90	4948275.50	6.87320	549933.90	4948275.50	6.20409
550433.90	4948275.50	3.22181	550933.90	4948275.50	4.92021
551433.90	4948275.50	5.86284	551933.90	4948275.50	3.53595
552433.90	4948275.50	1.97084	552933.90	4948275.50	3.19484
553433.90	4948275.50	0.99262	553933.90	4948275.50	1.65612
554433.90	4948275.50	2.22869	554933.90	4948275.50	1.63293
555433.90	4948275.50	4.67596	555933.90	4948275.50	1.52306
525933.90	4948775.50	4.58827	526433.90	4948775.50	2.26348
526933.90	4948775.50	4.44770	527433.90	4948775.50	2.15684
527933.90	4948775.50	4.15884	528433.90	4948775.50	4.93879
528933.90	4948775.50	1.26543	529433.90	4948775.50	4.43062
529933.90	4948775.50	5.72460	530433.90	4948775.50	5.56398
530933.90	4948775.50	5.68202	531433.90	4948775.50	6.57292
531933.90	4948775.50	6.09876	532433.90	4948775.50	4.39814
532933.90	4948775.50	5.16578	533433.90	4948775.50	1.29877
533933.90	4948775.50	1.26234	534433.90	4948775.50	5.83817
534933.90	4948775.50	5.41671	535433.90	4948775.50	6.06020
535933.90	4948775.50	6.65387	536433.90	4948775.50	4.81800
536933.90	4948775.50	6.24985	537433.90	4948775.50	5.56747
537933.90	4948775.50	6.32073	538433.90	4948775.50	6.11495
538933.90	4948775.50	5.96755	539433.90	4948775.50	7.02361
539933.90	4948775.50	7.39824	540433.90	4948775.50	8.48463
540933.90	4948775.50	10.61910	541433.90	4948775.50	9.01384

541933.90	4948775.50	9.35048	542433.90	4948775.50	7.47835

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542933.90	4948775.50	6.01519	543433.90	4948775.50	5.93607
543933.90	4948775.50	5.87096	544433.90	4948775.50	6.17214
544933.90	4948775.50	6.65725	545433.90	4948775.50	7.15584
545933.90	4948775.50	6.58622	546433.90	4948775.50	8.68933
546933.90	4948775.50	8.64893	547433.90	4948775.50	7.42163
547933.90	4948775.50	7.50766	548433.90	4948775.50	7.34148
548933.90	4948775.50	7.38836	549433.90	4948775.50	6.22081
549933.90	4948775.50	6.04694	550433.90	4948775.50	5.83168
550933.90	4948775.50	6.93163	551433.90	4948775.50	6.35297
551933.90	4948775.50	2.15370	552433.90	4948775.50	5.82453
552933.90	4948775.50	1.16705	553433.90	4948775.50	0.98402
553933.90	4948775.50	3.72541	554433.90	4948775.50	0.96485
554933.90	4948775.50	0.97503	555433.90	4948775.50	1.07809
555933.90	4948775.50	3.98771	536983.81	4934944.35	2.62066
537126.70	4935101.44	2.58950	537039.78	4935206.76	2.54398
536938.84	4935112.05	2.47972	536862.74	4935043.40	2.50681
536916.08	4935005.00	2.56221	536953.11	4934972.11	2.59852
536999.69	4934961.81	2.62070	537015.57	4934979.26	2.61766
537031.44	4934996.71	2.61162	537047.32	4935014.17	2.60294
537063.20	4935031.62	2.59597	537079.07	4935049.08	2.59208
537094.95	4935066.53	2.58684	537110.83	4935083.98	2.58131
537112.22	4935118.99	2.58179	537097.73	4935136.54	2.58243
537083.24	4935154.10	2.59454	537068.76	4935171.65	2.58815
537054.27	4935189.20	2.56513	537022.96	4935190.97	2.51451
537006.14	4935175.19	2.48449	536989.31	4935159.40	2.46732
536972.49	4935143.62	2.46320	536955.66	4935127.84	2.46925
536923.62	4935098.32	2.48589	536908.40	4935084.59	2.49167
536893.18	4935070.86	2.49752	536877.96	4935057.13	2.50446
536880.52	4935030.60	2.52031	536898.30	4935017.80	2.54012
536934.60	4934988.56	2.58431	536968.46	4934958.23	2.60994

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540735.80	4933934.90	54.86769	540735.80	4933909.90	53.01395
540735.80	4933884.90	51.82766	540735.80	4933864.20	53.99698
540758.00	4933852.70	51.60107	540780.20	4933841.20	45.78778
540790.50	4933835.90	46.14787	540813.60	4933826.50	43.24810
540836.80	4933817.10	36.86493	540845.60	4933813.50	35.29322
540869.00	4933804.70	33.76866	540892.40	4933796.00	27.98731
540915.80	4933787.20	22.44168	540939.20	4933778.40	18.51054
540962.60	4933769.70	11.39008	540986.00	4933760.90	4.04490
541009.50	4933752.10	1.96761	541032.90	4933743.30	3.37380
541056.30	4933734.60	9.50309	541079.70	4933725.80	17.20104
541103.10	4933717.00	24.04436	541126.50	4933708.20	30.75811
541136.70	4933731.00	28.59712	541146.90	4933753.80	30.77653
541157.10	4933776.70	32.09334	541160.80	4933785.50	32.65095
541138.60	4933794.70	26.91963	541115.70	4933804.70	21.64398
541092.80	4933814.70	16.17040	541069.80	4933824.70	10.95064
541046.90	4933834.70	8.48509	541044.10	4933835.90	8.46079
541047.60	4933839.40	10.40304	541024.70	4933849.50	12.13726
541007.70	4933857.00	15.26932	541006.10	4933851.80	13.57745
540983.20	4933861.80	18.98107	540960.30	4933871.80	24.22565
540937.30	4933881.80	29.03895	540914.40	4933891.80	36.54567
540891.50	4933901.80	41.44187	540868.60	4933911.80	44.76068
540856.80	4933916.90	46.71656	540850.80	4933900.10	45.52970
540827.80	4933909.90	49.17904	540804.80	4933919.70	52.41609
540781.80	4933929.60	53.32011	540764.60	4933936.90	53.11476
540760.20	4933924.90	52.47795	540737.00	4933934.20	54.69848
540736.20	4933934.50	54.80656	538296.41	4935243.57	62.91698
538300.89	4935252.50	62.72305	538298.24	4935253.77	62.70074
538294.29	4935255.73	62.66320	538291.84	4935257.10	62.63813
538288.72	4935258.75	62.60755	538291.46	4935263.78	62.51583
538293.73	4935260.33	62.57998	538294.76	4935262.07	62.54836
538291.41	4935263.89	62.51415	538309.99	4935300.83	61.70873
538318.15	4935316.46	61.22783	538317.61	4935315.49	61.27488
538337.91	4935304.68	61.09895	538361.10	4935287.04	61.60725
538295.83	4935242.36	62.94349	538286.70	4935224.08	63.33995
538282.13	4935214.76	63.48062	538279.64	4935209.91	63.53055
538277.43	4935205.60	63.57029	538277.41	4935203.05	63.59168
538296.36	4935192.24	63.67571	538296.08	4935183.44	63.73947
538314.96	4935171.76	63.81829	538321.10	4935160.37	63.88594
538324.27	4935156.16	63.90801	538322.39	4935148.28	63.93402

538308.98	4935136.89	63.91792	538323.33	4935150.51	63.92853

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
538331.81	4935147.57	63.95009	538345.28	4935161.97	63.88042
538356.19	4935151.49	63.94289	538362.66	4935158.02	63.89402
538388.12	4935133.18	64.03185	538401.14	4935146.60	63.91773
538431.78	4935116.89	64.07195	538398.47	4935082.77	64.11717
538398.47	4935082.77	64.11717	538426.05	4935055.86	64.10866
538472.91	4935077.82	64.18043	538488.01	4935107.06	63.97237
538488.61	4935107.03	63.97000	538502.02	4935134.42	63.56908
538486.39	4935142.69	63.56199	538496.87	4935162.83	63.14410
538512.40	4935163.92	62.97178	538526.29	4935160.42	62.89484
538540.56	4935188.53	62.07995	538539.93	4935187.09	62.12461
538491.84	4935211.50	62.14655	538497.63	4935226.91	61.62501
538495.75	4935235.48	61.31203	538471.90	4935238.71	61.27702
538467.33	4935240.24	61.24618	538375.07	4935280.16	61.49062
538482.48	4935157.71	63.35757	538422.06	4934975.12	66.23020
538430.01	4934971.07	66.25215	538496.47	4935103.03	63.97051
538501.68	4935112.36	63.85155	538523.71	4935155.35	63.02252
538524.50	4935158.27	62.95712	538375.39	4935145.61	63.96773
538416.46	4935131.75	64.00194	538415.13	4935099.83	64.15125
538348.19	4935131.63	64.01815	538364.56	4935115.70	64.06939
538380.94	4935099.76	64.10318	538410.34	4935071.19	64.11782
538446.76	4935065.56	64.18336	538467.47	4935075.26	64.19043
538480.46	4935092.44	64.10458	538432.35	4934995.52	64.99999
538442.64	4935015.92	64.08831	538452.94	4935036.32	64.07488
538463.23	4935056.72	64.18148	538473.52	4935077.12	64.18156
538483.81	4935097.53	64.06417	538440.29	4934991.48	64.98274
538450.57	4935011.88	64.02885	538460.84	4935032.29	64.07869
538471.12	4935052.70	64.17527	538481.40	4935073.11	64.18248
538491.68	4935093.52	64.06277	538512.10	4935132.70	63.51749
538522.52	4935153.03	63.07899	538532.94	4935173.37	62.54072
538508.14	4935203.22	62.14520	538524.44	4935194.95	62.12479
538396.04	4935271.09	61.27228	538417.01	4935262.01	61.51124
538437.98	4935252.94	61.58069	538458.95	4935243.86	61.17767
538349.50	4935295.86	61.26848	538300.70	4935282.36	62.13230
540933.90	4933775.50	19.86153	541033.90	4933775.50	0.90005
540933.90	4933875.50	28.71533	541033.90	4933875.50	21.31074
540733.90	4933575.50	59.76545	540753.90	4933575.50	57.47657
540773.90	4933575.50	54.69484	540793.90	4933575.50	53.93494
540813.90	4933575.50	53.06080	540833.90	4933575.50	51.52611
540853.90	4933575.50	50.35552	540873.90	4933575.50	48.47173

540893.90	4933575.50	46.15487	540913.90	4933575.50	43.51676

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540933.90	4933575.50	42.81141	540953.90	4933575.50	41.67377
540973.90	4933575.50	41.48436	540993.90	4933575.50	41.05104
541013.90	4933575.50	39.84942	541033.90	4933575.50	41.07335
541053.90	4933575.50	43.77353	541073.90	4933575.50	45.57441
541093.90	4933575.50	45.75572	541113.90	4933575.50	45.49666
541133.90	4933575.50	47.52024	541153.90	4933575.50	49.00728
541173.90	4933575.50	50.75477	541193.90	4933575.50	52.18989
541213.90	4933575.50	53.56938	541233.90	4933575.50	54.53972
540733.90	4933595.50	58.04679	540753.90	4933595.50	56.50102
540773.90	4933595.50	53.97388	540793.90	4933595.50	51.70547
540813.90	4933595.50	51.15289	540833.90	4933595.50	49.57261
540853.90	4933595.50	47.84244	540873.90	4933595.50	46.31429
540893.90	4933595.50	44.19417	540913.90	4933595.50	41.91142
540933.90	4933595.50	40.66094	540953.90	4933595.50	39.87046
540973.90	4933595.50	37.80801	540993.90	4933595.50	37.00358
541013.90	4933595.50	36.29305	541033.90	4933595.50	38.88063
541053.90	4933595.50	42.00474	541073.90	4933595.50	43.19750
541093.90	4933595.50	42.55375	541113.90	4933595.50	42.86907
541133.90	4933595.50	44.30950	541153.90	4933595.50	46.94502
541173.90	4933595.50	49.02804	541193.90	4933595.50	50.95122
541213.90	4933595.50	52.19617	541233.90	4933595.50	52.86951
540733.90	4933615.50	55.83343	540753.90	4933615.50	54.76009
540773.90	4933615.50	52.93931	540793.90	4933615.50	50.46387
540813.90	4933615.50	48.79715	540833.90	4933615.50	47.79768
540853.90	4933615.50	45.77213	540873.90	4933615.50	43.66780
540893.90	4933615.50	42.81912	540913.90	4933615.50	40.31646
540933.90	4933615.50	38.23834	540953.90	4933615.50	36.28561
540973.90	4933615.50	34.11108	540993.90	4933615.50	33.68205
541013.90	4933615.50	33.42542	541033.90	4933615.50	35.95347
541053.90	4933615.50	39.09203	541073.90	4933615.50	40.55173
541093.90	4933615.50	39.84579	541113.90	4933615.50	41.16772
541133.90	4933615.50	42.72790	541153.90	4933615.50	45.20126
541173.90	4933615.50	47.69982	541193.90	4933615.50	49.34342
541213.90	4933615.50	50.04723	541233.90	4933615.50	50.88524
540733.90	4933635.50	54.25610	540753.90	4933635.50	52.67729
540773.90	4933635.50	50.75560	540793.90	4933635.50	48.89496
540813.90	4933635.50	47.04894	540833.90	4933635.50	45.10891
540853.90	4933635.50	43.41519	540873.90	4933635.50	42.03548
540893.90	4933635.50	40.20685	540913.90	4933635.50	38.65479

540933.90	4933635.50	35.53517	540953.90	4933635.50	32.89284

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540973.90	4933635.50	31.10959	540993.90	4933635.50	30.72486
541013.90	4933635.50	30.90669	541033.90	4933635.50	31.71499
541053.90	4933635.50	34.06445	541073.90	4933635.50	35.62441
541093.90	4933635.50	36.93179	541113.90	4933635.50	38.97054
541133.90	4933635.50	40.64684	541153.90	4933635.50	43.31590
541173.90	4933635.50	45.71042	541193.90	4933635.50	47.02515
541213.90	4933635.50	48.37578	541233.90	4933635.50	49.38705
540733.90	4933655.50	52.08188	540753.90	4933655.50	50.30671
540773.90	4933655.50	48.02514	540793.90	4933655.50	46.19628
540813.90	4933655.50	44.55578	540833.90	4933655.50	42.17121
540853.90	4933655.50	40.63780	540873.90	4933655.50	39.55620
540893.90	4933655.50	38.24248	540913.90	4933655.50	36.41843
540933.90	4933655.50	33.05752	540953.90	4933655.50	29.30977
540973.90	4933655.50	27.65660	540993.90	4933655.50	26.37397
541013.90	4933655.50	27.19592	541033.90	4933655.50	27.24424
541053.90	4933655.50	29.17300	541073.90	4933655.50	31.42583
541093.90	4933655.50	33.31625	541113.90	4933655.50	36.34567
541133.90	4933655.50	38.89558	541153.90	4933655.50	41.44967
541173.90	4933655.50	43.41783	541193.90	4933655.50	45.29399
541213.90	4933655.50	46.34398	541233.90	4933655.50	47.93958
540733.90	4933675.50	50.67853	540753.90	4933675.50	48.91853
540773.90	4933675.50	46.38784	540793.90	4933675.50	43.60450
540813.90	4933675.50	41.80648	540833.90	4933675.50	39.69401
540853.90	4933675.50	38.91827	540873.90	4933675.50	37.86232
540893.90	4933675.50	35.91290	540913.90	4933675.50	33.88544
540933.90	4933675.50	29.90108	540953.90	4933675.50	26.04754
540973.90	4933675.50	23.68595	540993.90	4933675.50	23.37811
541013.90	4933675.50	23.37910	541033.90	4933675.50	24.09629
541053.90	4933675.50	25.86478	541073.90	4933675.50	27.78299
541093.90	4933675.50	31.44023	541113.90	4933675.50	34.63817
541133.90	4933675.50	37.41237	541153.90	4933675.50	39.77940
541173.90	4933675.50	41.40316	541193.90	4933675.50	42.87091
541213.90	4933675.50	43.99081	541233.90	4933675.50	46.80762
540733.90	4933695.50	50.40956	540753.90	4933695.50	48.82305
540773.90	4933695.50	46.49884	540793.90	4933695.50	43.26441
540813.90	4933695.50	39.79715	540833.90	4933695.50	37.52735
540853.90	4933695.50	36.31048	540873.90	4933695.50	35.24301
540893.90	4933695.50	32.93166	540913.90	4933695.50	30.34378
540933.90	4933695.50	26.73419	540953.90	4933695.50	22.97727

540973.90	4933695.50	21.05373	540993.90	4933695.50	19.83888

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541013.90	4933695.50	19.05072	541033.90	4933695.50	19.57574
541053.90	4933695.50	21.69189	541073.90	4933695.50	24.40029
541093.90	4933695.50	28.10823	541113.90	4933695.50	31.71155
541133.90	4933695.50	34.71418	541153.90	4933695.50	37.06086
541173.90	4933695.50	38.81015	541193.90	4933695.50	41.61636
541213.90	4933695.50	43.65323	541233.90	4933695.50	46.28307
540733.90	4933715.50	50.90683	540753.90	4933715.50	49.18162
540773.90	4933715.50	46.71656	540793.90	4933715.50	43.73910
540813.90	4933715.50	40.17187	540833.90	4933715.50	37.53683
540853.90	4933715.50	34.45889	540873.90	4933715.50	32.88534
540893.90	4933715.50	30.48581	540913.90	4933715.50	26.78067
540933.90	4933715.50	23.77644	540953.90	4933715.50	20.44001
540973.90	4933715.50	17.92045	540993.90	4933715.50	15.25505
541013.90	4933715.50	13.54665	541033.90	4933715.50	13.42828
541053.90	4933715.50	15.39911	541073.90	4933715.50	18.80073
541093.90	4933715.50	22.39298	541113.90	4933715.50	27.18881
541133.90	4933715.50	29.74079	541153.90	4933715.50	34.04299
541173.90	4933715.50	37.63322	541193.90	4933715.50	40.73797
541213.90	4933715.50	42.80315	541233.90	4933715.50	44.75480
540733.90	4933735.50	51.81628	540753.90	4933735.50	49.84501
540773.90	4933735.50	47.15364	540793.90	4933735.50	44.19082
540813.90	4933735.50	41.06023	540833.90	4933735.50	38.01197
540853.90	4933735.50	35.19638	540873.90	4933735.50	31.00559
540893.90	4933735.50	27.51228	540913.90	4933735.50	24.47526
540933.90	4933735.50	21.59739	540953.90	4933735.50	18.16652
540973.90	4933735.50	13.47814	540993.90	4933735.50	8.96619
541013.90	4933735.50	6.16079	541033.90	4933735.50	6.02304
541053.90	4933735.50	8.71776	541073.90	4933735.50	13.54013
541093.90	4933735.50	18.66522	541113.90	4933735.50	23.44607
541133.90	4933735.50	27.55794	541153.90	4933735.50	32.50674
541173.90	4933735.50	36.87440	541193.90	4933735.50	39.96583
541213.90	4933735.50	42.24932	541233.90	4933735.50	44.80281
540733.90	4933755.50	52.12422	540753.90	4933755.50	50.31887
540773.90	4933755.50	47.92229	540793.90	4933755.50	44.73955
540813.90	4933755.50	41.41735	540833.90	4933755.50	39.14670
540853.90	4933755.50	36.81828	540873.90	4933755.50	32.69217
540893.90	4933755.50	26.29882	540913.90	4933755.50	22.57491
540933.90	4933755.50	20.84356	540953.90	4933755.50	16.13923
540973.90	4933755.50	8.95582	540993.90	4933755.50	3.19591

541013.90	4933755.50	1.51764	541033.90	4933755.50	1.58789

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933755.50	3.24104	541073.90	4933755.50	9.12266
541093.90	4933755.50	15.76319	541113.90	4933755.50	21.47849
541133.90	4933755.50	27.26422	541153.90	4933755.50	32.64600
541173.90	4933755.50	37.47954	541193.90	4933755.50	40.19915
541213.90	4933755.50	42.24388	541233.90	4933755.50	45.21744
540733.90	4933775.50	52.60107	540753.90	4933775.50	50.54781
540773.90	4933775.50	48.01664	540793.90	4933775.50	44.95860
540813.90	4933775.50	41.22003	540833.90	4933775.50	39.84932
540853.90	4933775.50	38.31733	540873.90	4933775.50	33.78463
540893.90	4933775.50	26.49386	540913.90	4933775.50	22.49596
541053.90	4933775.50	1.54750	541073.90	4933775.50	6.50488
541093.90	4933775.50	14.20829	541113.90	4933775.50	20.18579
541133.90	4933775.50	25.40967	541153.90	4933775.50	31.31921
541173.90	4933775.50	36.32837	541193.90	4933775.50	39.71335
541213.90	4933775.50	41.95380	541233.90	4933775.50	44.60128
540733.90	4933795.50	52.35751	540753.90	4933795.50	50.18187
540773.90	4933795.50	47.73929	540793.90	4933795.50	44.94399
540813.90	4933795.50	40.94892	540833.90	4933795.50	38.66252
540853.90	4933795.50	37.33245	540873.90	4933795.50	33.25337
540893.90	4933795.50	27.58766	540913.90	4933795.50	23.14936
541053.90	4933795.50	1.52371	541073.90	4933795.50	6.82785
541093.90	4933795.50	14.55297	541113.90	4933795.50	20.36849
541133.90	4933795.50	25.71829	541153.90	4933795.50	31.25269
541173.90	4933795.50	36.22692	541193.90	4933795.50	39.49474
541213.90	4933795.50	42.14024	541233.90	4933795.50	44.50834
540733.90	4933815.50	53.24231	540753.90	4933815.50	50.93033
540773.90	4933815.50	48.44133	540793.90	4933815.50	46.49275
540813.90	4933815.50	42.64969	540833.90	4933815.50	37.44784
540853.90	4933815.50	34.60138	540873.90	4933815.50	32.31117
540893.90	4933815.50	28.74450	540913.90	4933815.50	24.73204
541053.90	4933815.50	3.83783	541073.90	4933815.50	9.98536
541093.90	4933815.50	16.60983	541113.90	4933815.50	22.19129
541133.90	4933815.50	26.61248	541153.90	4933815.50	31.49751
541173.90	4933815.50	36.31713	541193.90	4933815.50	40.40407
541213.90	4933815.50	43.83554	541233.90	4933815.50	46.78225
540733.90	4933835.50	54.64084	540753.90	4933835.50	51.36548
540773.90	4933835.50	47.71028	540793.90	4933835.50	45.82193
540813.90	4933835.50	43.84283	540833.90	4933835.50	40.18244
540853.90	4933835.50	37.50268	540873.90	4933835.50	34.29562

540893.90	4933835.50	30.21468	540913.90	4933835.50	26.42400

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933835.50	10.17186	541073.90	4933835.50	14.89715
541093.90	4933835.50	19.84845	541113.90	4933835.50	24.65204
541133.90	4933835.50	29.31681	541153.90	4933835.50	33.78021
541173.90	4933835.50	38.00765	541193.90	4933835.50	42.03905
541213.90	4933835.50	46.27771	541233.90	4933835.50	49.86631
540733.90	4933855.50	54.70725	540753.90	4933855.50	52.43309
540773.90	4933855.50	48.17295	540793.90	4933855.50	45.96835
540813.90	4933855.50	43.78081	540833.90	4933855.50	41.43685
540853.90	4933855.50	38.93276	540873.90	4933855.50	36.50263
540893.90	4933855.50	33.84369	540913.90	4933855.50	29.84422
541053.90	4933855.50	16.81179	541073.90	4933855.50	20.09032
541093.90	4933855.50	23.64251	541113.90	4933855.50	27.99246
541133.90	4933855.50	33.83517	541153.90	4933855.50	38.24026
541173.90	4933855.50	41.41970	541193.90	4933855.50	44.84898
541213.90	4933855.50	49.34909	541233.90	4933855.50	53.83579
540733.90	4933875.50	52.69560	540753.90	4933875.50	53.26373
540773.90	4933875.50	49.41592	540793.90	4933875.50	46.13322
540813.90	4933875.50	44.31615	540833.90	4933875.50	43.03514
540853.90	4933875.50	41.38323	540873.90	4933875.50	40.51959
540893.90	4933875.50	38.33403	540913.90	4933875.50	34.20542
541053.90	4933875.50	23.07887	541073.90	4933875.50	25.40322
541093.90	4933875.50	29.47216	541113.90	4933875.50	34.20151
541133.90	4933875.50	39.76782	541153.90	4933875.50	45.29089
541173.90	4933875.50	48.23482	541193.90	4933875.50	50.48165
541213.90	4933875.50	54.01171	541233.90	4933875.50	56.37989
540733.90	4933895.50	51.59905	540753.90	4933895.50	51.69127
540773.90	4933895.50	50.25240	540793.90	4933895.50	49.05802
540813.90	4933895.50	47.50034	540833.90	4933895.50	46.29766
540853.90	4933895.50	44.56585	540873.90	4933895.50	43.06340
540893.90	4933895.50	40.77289	540913.90	4933895.50	37.02335
540933.90	4933895.50	32.02597	540953.90	4933895.50	30.05052
540973.90	4933895.50	28.08681	540993.90	4933895.50	26.20037
541013.90	4933895.50	25.35097	541033.90	4933895.50	25.62222
541053.90	4933895.50	28.41784	541073.90	4933895.50	31.63428
541093.90	4933895.50	37.63255	541113.90	4933895.50	43.03784
541133.90	4933895.50	49.05166	541153.90	4933895.50	54.82266
541173.90	4933895.50	57.48418	541193.90	4933895.50	57.76317
541213.90	4933895.50	58.50372	541233.90	4933895.50	60.25587
540733.90	4933915.50	53.76321	540753.90	4933915.50	52.78135

540773.90	4933915.50	51.75445	540793.90	4933915.50	52.11780

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540813.90	4933915.50	51.10007	540833.90	4933915.50	49.09313
540853.90	4933915.50	46.93424	540873.90	4933915.50	44.17149
540893.90	4933915.50	41.35831	540913.90	4933915.50	37.93518
540933.90	4933915.50	34.25761	540953.90	4933915.50	33.51598
540973.90	4933915.50	32.00068	540993.90	4933915.50	30.85594
541013.90	4933915.50	30.57976	541033.90	4933915.50	32.08723
541053.90	4933915.50	36.29402	541073.90	4933915.50	42.20775
541093.90	4933915.50	47.33679	541113.90	4933915.50	53.49133
541133.90	4933915.50	60.83894	541153.90	4933915.50	70.29933
541173.90	4933915.50	70.92211	541193.90	4933915.50	67.66339
541213.90	4933915.50	65.80218	541233.90	4933915.50	62.98260
540733.90	4933935.50	55.05958	540753.90	4933935.50	52.91870
540773.90	4933935.50	53.56721	540793.90	4933935.50	53.66094
540813.90	4933935.50	52.39382	540833.90	4933935.50	50.54192
540853.90	4933935.50	48.37202	540873.90	4933935.50	45.23203
540893.90	4933935.50	41.92750	540913.90	4933935.50	39.00510
540933.90	4933935.50	37.80848	540953.90	4933935.50	37.46082
540973.90	4933935.50	35.68377	540993.90	4933935.50	34.69691
541013.90	4933935.50	36.53319	541033.90	4933935.50	40.65111
541053.90	4933935.50	45.93654	541073.90	4933935.50	54.34229
541093.90	4933935.50	62.11730	541113.90	4933935.50	71.58668
541133.90	4933935.50	86.88644	541153.90	4933935.50	107.13023
541173.90	4933935.50	96.62082	541193.90	4933935.50	81.30846
541213.90	4933935.50	73.69137	541233.90	4933935.50	67.58583
540733.90	4933955.50	57.83548	540753.90	4933955.50	55.96994
540773.90	4933955.50	55.43279	540793.90	4933955.50	54.28678
540813.90	4933955.50	52.35433	540833.90	4933955.50	50.46434
540853.90	4933955.50	48.36039	540873.90	4933955.50	45.77496
540893.90	4933955.50	43.51996	540913.90	4933955.50	42.86062
540933.90	4933955.50	43.13579	540953.90	4933955.50	42.79370
540973.90	4933955.50	41.63966	540993.90	4933955.50	41.99579
541013.90	4933955.50	46.55574	541033.90	4933955.50	53.83339
541053.90	4933955.50	64.00482	541073.90	4933955.50	80.08680
541093.90	4933955.50	115.85340	541113.90	4933955.50	154.26485
541133.90	4933955.50	210.58897	541153.90	4933955.50	163.62133
541173.90	4933955.50	111.58049	541193.90	4933955.50	83.86791
541213.90	4933955.50	76.93390	541233.90	4933955.50	70.71609
540733.90	4933975.50	58.98858	540753.90	4933975.50	57.59432
540773.90	4933975.50	56.13767	540793.90	4933975.50	53.69964

540813.90	4933975.50	52.22621	540833.90	4933975.50	50.12439

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540853.90	4933975.50	48.28117	540873.90	4933975.50	46.41083
540893.90	4933975.50	45.88401	540913.90	4933975.50	47.27329
540933.90	4933975.50	47.55046	540953.90	4933975.50	47.50278
540973.90	4933975.50	49.63763	540993.90	4933975.50	52.30950
541013.90	4933975.50	59.79185	541033.90	4933975.50	71.83451
541053.90	4933975.50	113.96541	541073.90	4933975.50	222.33073
541093.90	4933975.50	340.97417	541113.90	4933975.50	336.08968
541133.90	4933975.50	347.16788	541153.90	4933975.50	186.04135
541173.90	4933975.50	101.53500	541193.90	4933975.50	81.28384
541213.90	4933975.50	76.57290	541233.90	4933975.50	71.84556
540733.90	4933995.50	56.53177	540753.90	4933995.50	54.91420
540773.90	4933995.50	54.76582	540793.90	4933995.50	53.29447
540813.90	4933995.50	51.76308	540833.90	4933995.50	49.97594
540853.90	4933995.50	48.72731	540873.90	4933995.50	48.00206
540893.90	4933995.50	49.38270	540913.90	4933995.50	51.55101
540933.90	4933995.50	53.00491	540953.90	4933995.50	53.14108
540973.90	4933995.50	60.76460	540993.90	4933995.50	70.58950
541013.90	4933995.50	81.64216	541033.90	4933995.50	172.45598
541053.90	4933995.50	403.11794	541073.90	4933995.50	676.11407
541093.90	4933995.50	607.58848	541113.90	4933995.50	370.67378
541133.90	4933995.50	209.16382	541153.90	4933995.50	124.86553
541173.90	4933995.50	89.33015	541193.90	4933995.50	78.05935
541213.90	4933995.50	74.92416	541233.90	4933995.50	72.67517
540733.90	4934015.50	56.12033	540753.90	4934015.50	55.19600
540773.90	4934015.50	54.93530	540793.90	4934015.50	53.27072
540813.90	4934015.50	52.30603	540833.90	4934015.50	51.83732
540853.90	4934015.50	51.55676	540873.90	4934015.50	51.70310
540893.90	4934015.50	54.13820	540913.90	4934015.50	56.84034
540933.90	4934015.50	61.59630	540953.90	4934015.50	65.57062
540973.90	4934015.50	76.99064	540993.90	4934015.50	102.61828
541013.90	4934015.50	202.34755	541033.90	4934015.50	397.78899
541053.90	4934015.50	723.61744	541073.90	4934015.50	790.53158
541093.90	4934015.50	525.21691	541113.90	4934015.50	296.20506
541133.90	4934015.50	155.45986	541153.90	4934015.50	104.86141
541173.90	4934015.50	84.33992	541193.90	4934015.50	76.59476
541213.90	4934015.50	74.13223	541233.90	4934015.50	73.89841
540733.90	4934035.50	56.93213	540753.90	4934035.50	56.26604
540773.90	4934035.50	54.80483	540793.90	4934035.50	54.66812
540813.90	4934035.50	54.44523	540833.90	4934035.50	54.79452

540853.90	4934035.50	54.96810	540873.90	4934035.50	56.24768

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540893.90	4934035.50	59.02695	540913.90	4934035.50	64.07829
540933.90	4934035.50	72.57054	540953.90	4934035.50	82.96173
540973.90	4934035.50	119.40520	540993.90	4934035.50	199.61488
541013.90	4934035.50	504.17707	541033.90	4934035.50	842.23376
541053.90	4934035.50	739.29989	541073.90	4934035.50	559.50100
541093.90	4934035.50	325.27453	541113.90	4934035.50	184.87558
541133.90	4934035.50	124.97319	541153.90	4934035.50	95.38597
541173.90	4934035.50	82.06438	541193.90	4934035.50	76.74363
541213.90	4934035.50	74.86784	541233.90	4934035.50	76.80623
540433.90	4933275.50	70.07357	540483.90	4933275.50	68.92257
540533.90	4933275.50	68.16422	540583.90	4933275.50	65.85331
540633.90	4933275.50	69.98242	540683.90	4933275.50	79.15281
540733.90	4933275.50	90.09006	540783.90	4933275.50	114.16759
540833.90	4933275.50	226.60095	540883.90	4933275.50	108.56328
540933.90	4933275.50	81.98402	540983.90	4933275.50	71.13283
541033.90	4933275.50	71.90930	541083.90	4933275.50	72.04924
541133.90	4933275.50	73.43237	541183.90	4933275.50	69.69897
541233.90	4933275.50	70.42264	541283.90	4933275.50	69.47632
541333.90	4933275.50	68.14846	541383.90	4933275.50	66.43721
541433.90	4933275.50	65.25934	541483.90	4933275.50	65.26904
541533.90	4933275.50	67.27605	540433.90	4933325.50	70.09490
540483.90	4933325.50	67.73181	540533.90	4933325.50	66.71037
540583.90	4933325.50	62.15444	540633.90	4933325.50	65.05267
540683.90	4933325.50	74.68992	540733.90	4933325.50	82.01970
540783.90	4933325.50	93.32870	540833.90	4933325.50	95.42583
540883.90	4933325.50	84.87494	540933.90	4933325.50	76.84468
540983.90	4933325.50	70.05817	541033.90	4933325.50	67.28970
541083.90	4933325.50	65.51615	541133.90	4933325.50	67.15603
541183.90	4933325.50	67.24528	541233.90	4933325.50	67.46377
541283.90	4933325.50	69.30279	541333.90	4933325.50	69.75485
541383.90	4933325.50	69.20936	541433.90	4933325.50	66.93906
541483.90	4933325.50	66.97442	541533.90	4933325.50	67.49309
540433.90	4933375.50	72.59986	540483.90	4933375.50	69.31762
540533.90	4933375.50	64.92793	540583.90	4933375.50	63.97619
540633.90	4933375.50	60.40228	540683.90	4933375.50	67.87217
540733.90	4933375.50	75.29054	540783.90	4933375.50	76.28240
540833.90	4933375.50	75.39325	540883.90	4933375.50	71.29195
540933.90	4933375.50	69.70279	540983.90	4933375.50	65.59734
541033.90	4933375.50	63.67124	541083.90	4933375.50	64.85838

541133.90	4933375.50	65.81556	541183.90	4933375.50	65.55857

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541233.90	4933375.50	67.46843	541283.90	4933375.50	67.22403
541333.90	4933375.50	70.11030	541383.90	4933375.50	68.41364
541433.90	4933375.50	67.77190	541483.90	4933375.50	67.36245
541533.90	4933375.50	68.40067	540433.90	4933425.50	71.25286
540483.90	4933425.50	71.07536	540533.90	4933425.50	68.13210
540583.90	4933425.50	64.72930	540633.90	4933425.50	62.22007
540683.90	4933425.50	60.94401	540733.90	4933425.50	65.68604
540783.90	4933425.50	67.99975	540833.90	4933425.50	67.63959
540883.90	4933425.50	65.67066	540933.90	4933425.50	65.51624
540983.90	4933425.50	62.83244	541033.90	4933425.50	58.66540
541083.90	4933425.50	63.30625	541133.90	4933425.50	61.83873
541183.90	4933425.50	62.96744	541233.90	4933425.50	65.24623
541283.90	4933425.50	66.08230	541333.90	4933425.50	66.64945
541383.90	4933425.50	66.96959	541433.90	4933425.50	68.51069
541483.90	4933425.50	68.81304	541533.90	4933425.50	67.11449
540433.90	4933475.50	67.56256	540483.90	4933475.50	69.43704
540533.90	4933475.50	69.39637	540583.90	4933475.50	66.22399
540633.90	4933475.50	62.77512	540683.90	4933475.50	59.79707
540733.90	4933475.50	59.82834	540783.90	4933475.50	62.84398
540833.90	4933475.50	63.02434	540883.90	4933475.50	59.63657
540933.90	4933475.50	59.92599	540983.90	4933475.50	56.52164
541033.90	4933475.50	55.04925	541083.90	4933475.50	58.39587
541133.90	4933475.50	56.59648	541183.90	4933475.50	59.37112
541233.90	4933475.50	61.33217	541283.90	4933475.50	62.77402
541333.90	4933475.50	64.26965	541383.90	4933475.50	67.36140
541433.90	4933475.50	68.10710	541483.90	4933475.50	68.73175
541533.90	4933475.50	68.34579	540433.90	4933525.50	67.76007
540483.90	4933525.50	67.56553	540533.90	4933525.50	67.10485
540583.90	4933525.50	67.15729	540633.90	4933525.50	64.10975
540683.90	4933525.50	63.40156	540733.90	4933525.50	57.67030
540783.90	4933525.50	57.75197	540833.90	4933525.50	57.66753
540883.90	4933525.50	53.26306	540933.90	4933525.50	51.99878
540983.90	4933525.50	48.81470	541033.90	4933525.50	49.65235
541083.90	4933525.50	52.80871	541133.90	4933525.50	52.85281
541183.90	4933525.50	53.88629	541233.90	4933525.50	58.23680
541283.90	4933525.50	58.46156	541333.90	4933525.50	62.77484
541383.90	4933525.50	66.10487	541433.90	4933525.50	68.21760
541483.90	4933525.50	66.40684	541533.90	4933525.50	64.55422
540433.90	4933575.50	62.94223	540483.90	4933575.50	63.62400

540533.90	4933575.50	64.27473	540583.90	4933575.50	64.59341

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540633.90	4933575.50	63.52580	540683.90	4933575.50	61.67492
541283.90	4933575.50	57.24749	541333.90	4933575.50	62.23472
541383.90	4933575.50	64.27348	541433.90	4933575.50	63.62931
541483.90	4933575.50	65.13378	541533.90	4933575.50	66.46480
540433.90	4933625.50	62.64477	540483.90	4933625.50	60.83530
540533.90	4933625.50	61.70974	540583.90	4933625.50	61.50986
540633.90	4933625.50	59.22456	540683.90	4933625.50	57.99322
541283.90	4933625.50	55.39325	541333.90	4933625.50	61.27062
541383.90	4933625.50	63.63355	541433.90	4933625.50	63.61471
541483.90	4933625.50	64.27849	541533.90	4933625.50	68.68855
540433.90	4933675.50	61.92775	540483.90	4933675.50	59.86923
540533.90	4933675.50	58.63897	540583.90	4933675.50	58.21606
540633.90	4933675.50	56.29276	540683.90	4933675.50	53.31052
541283.90	4933675.50	55.17637	541333.90	4933675.50	58.07434
541383.90	4933675.50	61.06205	541433.90	4933675.50	63.58296
541483.90	4933675.50	67.54601	541533.90	4933675.50	72.75476
540433.90	4933725.50	57.48239	540483.90	4933725.50	59.37335
540533.90	4933725.50	59.39291	540583.90	4933725.50	57.10754
540633.90	4933725.50	54.66267	540683.90	4933725.50	53.55236
541283.90	4933725.50	50.95326	541333.90	4933725.50	56.33683
541383.90	4933725.50	59.54168	541433.90	4933725.50	63.19774
541483.90	4933725.50	66.36789	541533.90	4933725.50	71.17357
540433.90	4933775.50	63.31571	540483.90	4933775.50	63.70361
540533.90	4933775.50	62.60761	540583.90	4933775.50	61.37791
540633.90	4933775.50	59.58328	540683.90	4933775.50	56.88997
541283.90	4933775.50	54.07435	541333.90	4933775.50	59.06116
541383.90	4933775.50	62.39712	541433.90	4933775.50	64.95800
541483.90	4933775.50	66.46229	541533.90	4933775.50	69.94360
540433.90	4933825.50	63.80914	540483.90	4933825.50	64.51106
540533.90	4933825.50	62.96140	540583.90	4933825.50	62.34352
540633.90	4933825.50	60.23798	540683.90	4933825.50	56.73797
541283.90	4933825.50	55.67324	541333.90	4933825.50	59.96030
541383.90	4933825.50	60.89518	541433.90	4933825.50	60.97444
541483.90	4933825.50	63.21193	541533.90	4933825.50	66.30625
540433.90	4933875.50	64.13052	540483.90	4933875.50	64.54445
540533.90	4933875.50	64.29692	540583.90	4933875.50	62.42634
540633.90	4933875.50	60.75530	540683.90	4933875.50	58.62295
541283.90	4933875.50	57.89857	541333.90	4933875.50	60.50568
541383.90	4933875.50	63.19542	541433.90	4933875.50	62.76661

541483.90	4933875.50	63.59864	541533.90	4933875.50	64.44192

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540433.90	4933925.50	65.47441	540483.90	4933925.50	66.29037
540533.90	4933925.50	65.84907	540583.90	4933925.50	64.20116
540633.90	4933925.50	60.80131	540683.90	4933925.50	56.91251
541283.90	4933925.50	59.85115	541333.90	4933925.50	57.89337
541383.90	4933925.50	61.95865	541433.90	4933925.50	63.57877
541483.90	4933925.50	64.90733	541533.90	4933925.50	65.23634
540433.90	4933975.50	66.64512	540483.90	4933975.50	66.34007
540533.90	4933975.50	65.80648	540583.90	4933975.50	62.18360
540633.90	4933975.50	60.00359	540683.90	4933975.50	58.70350
541283.90	4933975.50	66.40879	541333.90	4933975.50	62.31700
541383.90	4933975.50	61.53040	541433.90	4933975.50	63.76850
541483.90	4933975.50	66.76892	541533.90	4933975.50	68.71951
540433.90	4934025.50	66.10928	540483.90	4934025.50	66.27771
540533.90	4934025.50	66.85749	540583.90	4934025.50	63.20335
540633.90	4934025.50	61.92152	540683.90	4934025.50	58.87597
541283.90	4934025.50	78.83445	541333.90	4934025.50	77.40245
541383.90	4934025.50	69.85062	541433.90	4934025.50	66.77731
541483.90	4934025.50	67.66137	541533.90	4934025.50	69.84670
540433.90	4934075.50	68.54635	540483.90	4934075.50	63.33094
540533.90	4934075.50	61.74938	540583.90	4934075.50	59.36041
540633.90	4934075.50	60.51664	540683.90	4934075.50	62.87657
540733.90	4934075.50	58.82588	540783.90	4934075.50	58.34166
540833.90	4934075.50	59.39301	540883.90	4934075.50	69.95557
540933.90	4934075.50	105.89180	540983.90	4934075.50	628.07143
541033.90	4934075.50	574.91136	541083.90	4934075.50	212.68864
541133.90	4934075.50	97.26722	541183.90	4934075.50	81.59181
541233.90	4934075.50	87.68328	541283.90	4934075.50	99.68040
541333.90	4934075.50	91.23518	541383.90	4934075.50	78.39801
541433.90	4934075.50	72.94451	541483.90	4934075.50	71.12905
541533.90	4934075.50	69.05009	540433.90	4934125.50	63.03489
540483.90	4934125.50	61.81602	540533.90	4934125.50	58.59533
540583.90	4934125.50	60.72521	540633.90	4934125.50	63.52699
540683.90	4934125.50	67.02013	540733.90	4934125.50	62.33228
540783.90	4934125.50	62.39426	540833.90	4934125.50	66.57611
540883.90	4934125.50	88.39323	540933.90	4934125.50	521.93042
540983.90	4934125.50	530.27034	541033.90	4934125.50	309.71946
541083.90	4934125.50	125.39259	541133.90	4934125.50	89.12830
541183.90	4934125.50	98.75262	541233.90	4934125.50	128.81276
541283.90	4934125.50	119.65357	541333.90	4934125.50	90.84218

541383.90	4934125.50	81.60222	541433.90	4934125.50	73.16165

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541483.90	4934125.50	71.24323	541533.90	4934125.50	71.28359
540433.90	4934175.50	63.89083	540483.90	4934175.50	62.50091
540533.90	4934175.50	64.88362	540583.90	4934175.50	64.42005
540633.90	4934175.50	67.42287	540683.90	4934175.50	66.00822
540733.90	4934175.50	67.24729	540783.90	4934175.50	66.98223
540833.90	4934175.50	74.20895	540883.90	4934175.50	124.10411
540933.90	4934175.50	339.65670	540983.90	4934175.50	282.66908
541033.90	4934175.50	178.66946	541083.90	4934175.50	109.81289
541133.90	4934175.50	96.54991	541183.90	4934175.50	135.68387
541233.90	4934175.50	166.75716	541283.90	4934175.50	120.00928
541333.90	4934175.50	87.23283	541383.90	4934175.50	75.18085
541433.90	4934175.50	74.81373	541483.90	4934175.50	75.29418
541533.90	4934175.50	69.49323	540433.90	4934225.50	65.16382
540483.90	4934225.50	68.45167	540533.90	4934225.50	68.30657
540583.90	4934225.50	70.34695	540633.90	4934225.50	67.92084
540683.90	4934225.50	68.83841	540733.90	4934225.50	68.48142
540783.90	4934225.50	72.22712	540833.90	4934225.50	84.38715
540883.90	4934225.50	115.47795	540933.90	4934225.50	185.56228
540983.90	4934225.50	194.30547	541033.90	4934225.50	162.07999
541083.90	4934225.50	105.20089	541133.90	4934225.50	125.43145
541183.90	4934225.50	182.64433	541233.90	4934225.50	140.07657
541283.90	4934225.50	105.92934	541333.90	4934225.50	82.80709
541383.90	4934225.50	73.71985	541433.90	4934225.50	74.38987
541483.90	4934225.50	79.59601	541533.90	4934225.50	71.06924
540433.90	4934275.50	66.34886	540483.90	4934275.50	70.15808
540533.90	4934275.50	71.90982	540583.90	4934275.50	69.47777
540633.90	4934275.50	68.12434	540683.90	4934275.50	70.03279
540733.90	4934275.50	73.58203	540783.90	4934275.50	77.10634
540833.90	4934275.50	84.05137	540883.90	4934275.50	95.63247
540933.90	4934275.50	137.76762	540983.90	4934275.50	342.45018
541033.90	4934275.50	414.55531	541083.90	4934275.50	114.28662
541133.90	4934275.50	222.98959	541183.90	4934275.50	215.72534
541233.90	4934275.50	104.98267	541283.90	4934275.50	89.45557
541333.90	4934275.50	77.97350	541383.90	4934275.50	74.48916
541433.90	4934275.50	87.63158	541483.90	4934275.50	91.95660
541533.90	4934275.50	69.74907	540433.90	4934325.50	68.08963
540483.90	4934325.50	71.30714	540533.90	4934325.50	69.42965
540583.90	4934325.50	69.11784	540633.90	4934325.50	68.26095
540683.90	4934325.50	70.54141	540733.90	4934325.50	76.21924

540783.90	4934325.50	86.03032	540833.90	4934325.50	92.98344

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540883.90	4934325.50	89.03760	540933.90	4934325.50	128.07670
540983.90	4934325.50	412.63184	541033.90	4934325.50	470.73524
541083.90	4934325.50	248.95474	541133.90	4934325.50	170.60282
541183.90	4934325.50	104.71461	541233.90	4934325.50	90.54468
541283.90	4934325.50	82.32562	541333.90	4934325.50	81.47944
541383.90	4934325.50	80.97665	541433.90	4934325.50	105.14868
541483.90	4934325.50	202.47290	541533.90	4934325.50	76.39546
539933.90	4932775.50	77.25694	540033.90	4932775.50	266.80406
540133.90	4932775.50	76.26420	540233.90	4932775.50	76.89926
540333.90	4932775.50	78.87699	540433.90	4932775.50	281.95785
540533.90	4932775.50	332.93936	540633.90	4932775.50	70.05945
540733.90	4932775.50	69.17770	540833.90	4932775.50	68.12390
540933.90	4932775.50	64.20865	541033.90	4932775.50	61.70965
541133.90	4932775.50	58.80523	541233.90	4932775.50	64.00193
541333.90	4932775.50	71.07581	541433.90	4932775.50	75.75817
541533.90	4932775.50	729.01314	541633.90	4932775.50	984.52776
541733.90	4932775.50	788.07414	541833.90	4932775.50	70.89831
541933.90	4932775.50	80.29215	542033.90	4932775.50	672.12334
539933.90	4932875.50	70.58633	540033.90	4932875.50	74.26077
540133.90	4932875.50	76.59813	540233.90	4932875.50	78.08310
540333.90	4932875.50	81.92613	540433.90	4932875.50	220.15204
540533.90	4932875.50	174.14957	540633.90	4932875.50	74.14560
540733.90	4932875.50	73.52392	540833.90	4932875.50	79.52636
540933.90	4932875.50	143.73049	541033.90	4932875.50	64.86992
541133.90	4932875.50	60.49485	541233.90	4932875.50	65.82639
541333.90	4932875.50	70.14482	541433.90	4932875.50	74.39773
541533.90	4932875.50	320.92680	541633.90	4932875.50	659.77093
541733.90	4932875.50	181.95543	541833.90	4932875.50	72.53915
541933.90	4932875.50	79.28597	542033.90	4932875.50	82.48357
539933.90	4932975.50	70.93815	540033.90	4932975.50	71.21301
540133.90	4932975.50	75.42249	540233.90	4932975.50	597.04360
540333.90	4932975.50	689.09299	540433.90	4932975.50	816.45296
540533.90	4932975.50	746.31726	540633.90	4932975.50	388.84928
540733.90	4932975.50	464.63013	540833.90	4932975.50	988.16058
540933.90	4932975.50	1148.65917	541033.90	4932975.50	467.90129
541133.90	4932975.50	66.44633	541233.90	4932975.50	68.38129
541333.90	4932975.50	69.66468	541433.90	4932975.50	71.40196
541533.90	4932975.50	73.78368	541633.90	4932975.50	98.68625
541733.90	4932975.50	68.92512	541833.90	4932975.50	73.79268

541933.90	4932975.50	78.23395	542033.90	4932975.50	79.74059

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4933075.50	70.29067	540033.90	4933075.50	71.99532
540133.90	4933075.50	699.87710	540233.90	4933075.50	689.43403
540333.90	4933075.50	508.70289	540433.90	4933075.50	731.94667
540533.90	4933075.50	329.36607	540633.90	4933075.50	259.80804
540733.90	4933075.50	546.24981	540833.90	4933075.50	974.48192
540933.90	4933075.50	711.33075	541033.90	4933075.50	993.01864
541133.90	4933075.50	313.73559	541233.90	4933075.50	71.69971
541333.90	4933075.50	66.97110	541433.90	4933075.50	68.27524
541533.90	4933075.50	66.44308	541633.90	4933075.50	69.73512
541733.90	4933075.50	71.95649	541833.90	4933075.50	76.79820
541933.90	4933075.50	77.88347	542033.90	4933075.50	77.29872
539933.90	4933175.50	69.90591	540033.90	4933175.50	71.64809
540133.90	4933175.50	74.70571	540233.90	4933175.50	85.11214
540333.90	4933175.50	75.43985	540433.90	4933175.50	105.25589
540533.90	4933175.50	87.98095	540633.90	4933175.50	78.51889
540733.90	4933175.50	98.22467	540833.90	4933175.50	525.48098
540933.90	4933175.50	86.38306	541033.90	4933175.50	103.05190
541133.90	4933175.50	166.21410	541233.90	4933175.50	78.41680
541333.90	4933175.50	67.27433	541433.90	4933175.50	63.98398
541533.90	4933175.50	66.08917	541633.90	4933175.50	69.64580
541733.90	4933175.50	77.33339	541833.90	4933175.50	81.20897
541933.90	4933175.50	74.92942	542033.90	4933175.50	71.97950
539933.90	4933275.50	68.64754	540033.90	4933275.50	70.45976
540133.90	4933275.50	71.77344	540233.90	4933275.50	73.17556
540333.90	4933275.50	72.24932	541633.90	4933275.50	70.44211
541733.90	4933275.50	74.59820	541833.90	4933275.50	74.71346
541933.90	4933275.50	71.86067	542033.90	4933275.50	69.66616
539933.90	4933375.50	64.44327	540033.90	4933375.50	67.26524
540133.90	4933375.50	69.05665	540233.90	4933375.50	70.78205
540333.90	4933375.50	72.49848	541633.90	4933375.50	67.53191
541733.90	4933375.50	69.15663	541833.90	4933375.50	69.05975
541933.90	4933375.50	66.73377	542033.90	4933375.50	64.03582
539933.90	4933475.50	57.81094	540033.90	4933475.50	60.93355
540133.90	4933475.50	63.64389	540233.90	4933475.50	65.54712
540333.90	4933475.50	66.75791	541633.90	4933475.50	65.59669
541733.90	4933475.50	65.97718	541833.90	4933475.50	66.56843
541933.90	4933475.50	64.40290	542033.90	4933475.50	64.15825
539933.90	4933575.50	56.14671	540033.90	4933575.50	56.51652
540133.90	4933575.50	58.35376	540233.90	4933575.50	60.17599

540333.90	4933575.50	60.80983	541633.90	4933575.50	69.66925

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541733.90	4933575.50	71.69609	541833.90	4933575.50	69.76886
541933.90	4933575.50	66.96310	542033.90	4933575.50	64.06370
539933.90	4933675.50	62.29289	540033.90	4933675.50	110.82059
540133.90	4933675.50	64.50395	540233.90	4933675.50	59.41679
540333.90	4933675.50	61.44063	541633.90	4933675.50	74.67770
541733.90	4933675.50	73.49868	541833.90	4933675.50	70.78191
541933.90	4933675.50	67.42460	542033.90	4933675.50	66.99222
539933.90	4933775.50	328.69032	540033.90	4933775.50	58.95847
540133.90	4933775.50	58.73680	540233.90	4933775.50	58.14526
540333.90	4933775.50	60.06140	541633.90	4933775.50	71.00263
541733.90	4933775.50	70.19699	541833.90	4933775.50	69.61101
541933.90	4933775.50	70.07795	542033.90	4933775.50	758.48032
539933.90	4933875.50	68.88855	540033.90	4933875.50	61.32686
540133.90	4933875.50	58.61379	540233.90	4933875.50	58.67149
540333.90	4933875.50	61.34886	541633.90	4933875.50	67.38445
541733.90	4933875.50	71.57581	541833.90	4933875.50	150.60263
541933.90	4933875.50	592.45569	542033.90	4933875.50	510.85837
539933.90	4933975.50	64.84539	540033.90	4933975.50	62.21120
540133.90	4933975.50	58.69933	540233.90	4933975.50	57.34252
540333.90	4933975.50	62.18050	541633.90	4933975.50	71.21779
541733.90	4933975.50	85.14558	541833.90	4933975.50	83.40195
541933.90	4933975.50	75.39434	542033.90	4933975.50	72.68689
539933.90	4934075.50	60.24734	540033.90	4934075.50	57.34470
540133.90	4934075.50	58.55781	540233.90	4934075.50	61.99996
540333.90	4934075.50	65.62575	541633.90	4934075.50	67.79671
541733.90	4934075.50	64.37789	541833.90	4934075.50	67.06719
541933.90	4934075.50	65.69040	542033.90	4934075.50	65.74087
539933.90	4934175.50	59.08829	540033.90	4934175.50	60.82463
540133.90	4934175.50	61.34844	540233.90	4934175.50	63.26433
540333.90	4934175.50	64.57086	541633.90	4934175.50	68.37747
541733.90	4934175.50	64.88190	541833.90	4934175.50	62.90082
541933.90	4934175.50	63.16293	542033.90	4934175.50	60.23068
539933.90	4934275.50	62.14279	540033.90	4934275.50	62.47710
540133.90	4934275.50	64.11089	540233.90	4934275.50	66.46912
540333.90	4934275.50	67.88492	541633.90	4934275.50	121.15601
541733.90	4934275.50	100.98462	541833.90	4934275.50	281.71233
541933.90	4934275.50	154.24320	542033.90	4934275.50	136.38275
539933.90	4934375.50	64.78443	540033.90	4934375.50	67.45379
540133.90	4934375.50	68.09435	540233.90	4934375.50	66.66857

540333.90	4934375.50	63.85212	540433.90	4934375.50	68.81975

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540533.90	4934375.50	69.54395	540633.90	4934375.50	69.17868
540733.90	4934375.50	79.79879	540833.90	4934375.50	132.24002
540933.90	4934375.50	104.11281	541033.90	4934375.50	241.87879
541133.90	4934375.50	99.31140	541233.90	4934375.50	96.35092
541333.90	4934375.50	203.77284	541433.90	4934375.50	212.87887
541533.90	4934375.50	107.28155	541633.90	4934375.50	548.70763
541733.90	4934375.50	951.04559	541833.90	4934375.50	916.02414
541933.90	4934375.50	390.49535	542033.90	4934375.50	708.44606
539933.90	4934475.50	66.61602	540033.90	4934475.50	67.83935
540133.90	4934475.50	68.97572	540233.90	4934475.50	68.19378
540333.90	4934475.50	66.61985	540433.90	4934475.50	69.96162
540533.90	4934475.50	74.91644	540633.90	4934475.50	68.05998
540733.90	4934475.50	69.42460	540833.90	4934475.50	107.05829
540933.90	4934475.50	97.06721	541033.90	4934475.50	241.17740
541133.90	4934475.50	266.23842	541233.90	4934475.50	663.77109
541333.90	4934475.50	909.47225	541433.90	4934475.50	797.59768
541533.90	4934475.50	648.90465	541633.90	4934475.50	1002.43318
541733.90	4934475.50	1106.55249	541833.90	4934475.50	877.33581
541933.90	4934475.50	538.44082	542033.90	4934475.50	158.13498
539933.90	4934575.50	68.90088	540033.90	4934575.50	70.41568
540133.90	4934575.50	69.53396	540233.90	4934575.50	69.95753
540333.90	4934575.50	76.56008	540433.90	4934575.50	73.78841
540533.90	4934575.50	65.99041	540633.90	4934575.50	64.34661
540733.90	4934575.50	67.95643	540833.90	4934575.50	75.80876
540933.90	4934575.50	75.63567	541033.90	4934575.50	67.89205
541133.90	4934575.50	142.38356	541233.90	4934575.50	225.25077
541333.90	4934575.50	104.41731	541433.90	4934575.50	69.89434
541533.90	4934575.50	73.26147	541633.90	4934575.50	69.45348
541733.90	4934575.50	68.07160	541833.90	4934575.50	65.70102
541933.90	4934575.50	68.75370	542033.90	4934575.50	69.35722
539933.90	4934675.50	71.11805	540033.90	4934675.50	72.08753
540133.90	4934675.50	72.67417	540233.90	4934675.50	74.93836
540333.90	4934675.50	76.92316	540433.90	4934675.50	74.67424
540533.90	4934675.50	67.41841	540633.90	4934675.50	65.86164
540733.90	4934675.50	68.24098	540833.90	4934675.50	72.68418
540933.90	4934675.50	69.34490	541033.90	4934675.50	61.41698
541133.90	4934675.50	58.98246	541233.90	4934675.50	53.96988
541333.90	4934675.50	51.53618	541433.90	4934675.50	55.59303
541533.90	4934675.50	62.83917	541633.90	4934675.50	65.18587

541733.90	4934675.50	63.50441	541833.90	4934675.50	62.72948

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4934675.50	63.51702	542033.90	4934675.50	66.75729
539933.90	4934775.50	74.06695	540033.90	4934775.50	74.10579
540133.90	4934775.50	76.90623	540233.90	4934775.50	76.70667
540333.90	4934775.50	76.49578	540433.90	4934775.50	70.86623
540533.90	4934775.50	65.94122	540633.90	4934775.50	68.98305
540733.90	4934775.50	70.26167	540833.90	4934775.50	69.23792
540933.90	4934775.50	66.47391	541033.90	4934775.50	59.39201
541133.90	4934775.50	55.04079	541233.90	4934775.50	49.82553
541333.90	4934775.50	45.55211	541433.90	4934775.50	47.87410
541533.90	4934775.50	55.57431	541633.90	4934775.50	61.33267
541733.90	4934775.50	61.38640	541833.90	4934775.50	61.45187
541933.90	4934775.50	62.30986	542033.90	4934775.50	62.33952
539933.90	4934875.50	75.21462	540033.90	4934875.50	77.65357
540133.90	4934875.50	78.01081	540233.90	4934875.50	77.14236
540333.90	4934875.50	74.05847	540433.90	4934875.50	68.44449
540533.90	4934875.50	67.52972	540633.90	4934875.50	71.85770
540733.90	4934875.50	73.21038	540833.90	4934875.50	70.09784
540933.90	4934875.50	65.09522	541033.90	4934875.50	57.18897
541133.90	4934875.50	53.00641	541233.90	4934875.50	49.26614
541333.90	4934875.50	45.44270	541433.90	4934875.50	47.64093
541533.90	4934875.50	52.95137	541633.90	4934875.50	58.32585
541733.90	4934875.50	61.84308	541833.90	4934875.50	61.73690
541933.90	4934875.50	63.23104	542033.90	4934875.50	64.01111
538933.90	4931775.50	412.81935	539133.90	4931775.50	435.82150
539333.90	4931775.50	541.86002	539533.90	4931775.50	568.53933
539733.90	4931775.50	459.96070	539933.90	4931775.50	567.64181
540133.90	4931775.50	610.78321	540333.90	4931775.50	627.01519
540533.90	4931775.50	619.31035	540733.90	4931775.50	520.73536
540933.90	4931775.50	70.59193	541133.90	4931775.50	67.76342
541333.90	4931775.50	58.65579	541533.90	4931775.50	61.12000
541733.90	4931775.50	67.58522	541933.90	4931775.50	77.33620
542133.90	4931775.50	72.58368	542333.90	4931775.50	161.29233
542533.90	4931775.50	474.93148	542733.90	4931775.50	172.02335
542933.90	4931775.50	66.01877	543133.90	4931775.50	65.44746
538933.90	4931975.50	504.21709	539133.90	4931975.50	461.16738
539333.90	4931975.50	506.43845	539533.90	4931975.50	483.19864
539733.90	4931975.50	523.39481	539933.90	4931975.50	595.86298
540133.90	4931975.50	317.19468	540333.90	4931975.50	475.16347
540533.90	4931975.50	705.18480	540733.90	4931975.50	491.33147

540933.90	4931975.50	398.16496	541133.90	4931975.50	67.58882

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541333.90	4931975.50	59.13529	541533.90	4931975.50	65.62749
541733.90	4931975.50	74.64467	541933.90	4931975.50	79.36761
542133.90	4931975.50	206.42162	542333.90	4931975.50	624.72791
542533.90	4931975.50	570.74683	542733.90	4931975.50	69.99989
542933.90	4931975.50	68.55432	543133.90	4931975.50	68.21858
538933.90	4932175.50	415.85562	539133.90	4932175.50	554.93724
539333.90	4932175.50	536.46600	539533.90	4932175.50	551.75940
539733.90	4932175.50	549.83916	539933.90	4932175.50	389.35045
540133.90	4932175.50	651.17793	540333.90	4932175.50	75.22904
540533.90	4932175.50	612.84685	540733.90	4932175.50	755.64602
540933.90	4932175.50	375.69362	541133.90	4932175.50	94.63449
541333.90	4932175.50	392.54608	541533.90	4932175.50	438.85391
541733.90	4932175.50	643.66565	541933.90	4932175.50	329.77198
542133.90	4932175.50	655.99574	542333.90	4932175.50	219.48389
542533.90	4932175.50	72.94368	542733.90	4932175.50	72.35084
542933.90	4932175.50	71.38132	543133.90	4932175.50	67.10032
538933.90	4932375.50	487.90227	539133.90	4932375.50	499.93756
539333.90	4932375.50	594.50774	539533.90	4932375.50	623.05859
539733.90	4932375.50	626.23658	539933.90	4932375.50	551.92050
540133.90	4932375.50	688.51033	540333.90	4932375.50	163.43850
540533.90	4932375.50	70.17700	540733.90	4932375.50	775.99381
540933.90	4932375.50	200.08184	541133.90	4932375.50	63.32017
541333.90	4932375.50	66.12475	541533.90	4932375.50	707.62927
541733.90	4932375.50	827.89271	541933.90	4932375.50	764.77654
542133.90	4932375.50	745.81917	542333.90	4932375.50	453.49032
542533.90	4932375.50	75.56318	542733.90	4932375.50	73.55552
542933.90	4932375.50	128.52349	543133.90	4932375.50	70.99216
538933.90	4932575.50	512.25468	539133.90	4932575.50	517.80800
539333.90	4932575.50	418.57619	539533.90	4932575.50	646.00020
539733.90	4932575.50	151.46878	539933.90	4932575.50	72.22407
540133.90	4932575.50	666.08183	540333.90	4932575.50	626.50848
540533.90	4932575.50	70.43969	540733.90	4932575.50	70.24600
540933.90	4932575.50	69.45123	541133.90	4932575.50	63.27075
541333.90	4932575.50	992.12514	541533.90	4932575.50	836.09070
541733.90	4932575.50	869.51811	541933.90	4932575.50	854.08308
542133.90	4932575.50	742.71492	542333.90	4932575.50	416.11607
542533.90	4932575.50	302.44178	542733.90	4932575.50	71.51776
542933.90	4932575.50	63.73767	543133.90	4932575.50	57.90520
538933.90	4932775.50	517.55367	539133.90	4932775.50	58.96833

539333.90	4932775.50	158.72790	539533.90	4932775.50	663.98383

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539733.90	4932775.50	66.83522	542133.90	4932775.50	544.95808
542333.90	4932775.50	78.89953	542533.90	4932775.50	422.26172
542733.90	4932775.50	63.27679	542933.90	4932775.50	58.91394
543133.90	4932775.50	55.49717	538933.90	4932975.50	506.01113
539133.90	4932975.50	525.82779	539333.90	4932975.50	60.00466
539533.90	4932975.50	222.25671	539733.90	4932975.50	393.08678
542133.90	4932975.50	79.68198	542333.90	4932975.50	71.64705
542533.90	4932975.50	64.29390	542733.90	4932975.50	60.37739
542933.90	4932975.50	56.41309	543133.90	4932975.50	55.87244
538933.90	4933175.50	288.46692	539133.90	4933175.50	51.81331
539333.90	4933175.50	56.97718	539533.90	4933175.50	61.57094
539733.90	4933175.50	66.02599	542133.90	4933175.50	69.96361
542333.90	4933175.50	64.45600	542533.90	4933175.50	61.05901
542733.90	4933175.50	60.68240	542933.90	4933175.50	59.59939
543133.90	4933175.50	57.34975	538933.90	4933375.50	48.83975
539133.90	4933375.50	51.07305	539333.90	4933375.50	52.64798
539533.90	4933375.50	54.77563	539733.90	4933375.50	59.22363
542133.90	4933375.50	63.59903	542333.90	4933375.50	65.85309
542533.90	4933375.50	66.72933	542733.90	4933375.50	114.70137
542933.90	4933375.50	59.05848	543133.90	4933375.50	288.96983
538933.90	4933575.50	47.39761	539133.90	4933575.50	276.35995
539333.90	4933575.50	357.12158	539533.90	4933575.50	281.71737
539733.90	4933575.50	53.98814	542133.90	4933575.50	63.19303
542333.90	4933575.50	872.34190	542533.90	4933575.50	836.20334
542733.90	4933575.50	744.42003	542933.90	4933575.50	686.76754
543133.90	4933575.50	598.36817	538933.90	4933775.50	665.41304
539133.90	4933775.50	683.49609	539333.90	4933775.50	671.56809
539533.90	4933775.50	59.39879	539733.90	4933775.50	60.18260
542133.90	4933775.50	893.51765	542333.90	4933775.50	681.47917
542533.90	4933775.50	746.62175	542733.90	4933775.50	635.99177
542933.90	4933775.50	510.02620	543133.90	4933775.50	368.72123
538933.90	4933975.50	585.81647	539133.90	4933975.50	629.93617
539333.90	4933975.50	145.73755	539533.90	4933975.50	75.90648
539733.90	4933975.50	76.13086	542133.90	4933975.50	72.74818
542333.90	4933975.50	71.32307	542533.90	4933975.50	205.86509
542733.90	4933975.50	70.87616	542933.90	4933975.50	65.79648
543133.90	4933975.50	136.25480	538933.90	4934175.50	287.04202
539133.90	4934175.50	243.83408	539333.90	4934175.50	77.29207
539533.90	4934175.50	69.38468	539733.90	4934175.50	62.12533

542133.90	4934175.50	60.79225	542333.90	4934175.50	64.11212

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542533.90	4934175.50	68.41106	542733.90	4934175.50	70.09136
542933.90	4934175.50	70.64137	543133.90	4934175.50	68.99768
538933.90	4934375.50	237.87353	539133.90	4934375.50	64.99360
539333.90	4934375.50	61.92452	539533.90	4934375.50	62.39872
539733.90	4934375.50	61.89855	542133.90	4934375.50	74.39165
542333.90	4934375.50	124.09489	542533.90	4934375.50	56.06892
542733.90	4934375.50	53.39403	542933.90	4934375.50	56.10628
543133.90	4934375.50	60.72925	538933.90	4934575.50	65.77237
539133.90	4934575.50	64.30426	539333.90	4934575.50	61.18511
539533.90	4934575.50	61.65304	539733.90	4934575.50	63.62718
542133.90	4934575.50	69.14488	542333.90	4934575.50	60.91163
542533.90	4934575.50	54.93133	542733.90	4934575.50	53.23753
542933.90	4934575.50	50.70452	543133.90	4934575.50	50.16480
538933.90	4934775.50	65.99754	539133.90	4934775.50	60.67126
539333.90	4934775.50	58.72353	539533.90	4934775.50	62.93738
539733.90	4934775.50	69.45163	542133.90	4934775.50	66.97328
542333.90	4934775.50	68.72823	542533.90	4934775.50	61.81889
542733.90	4934775.50	53.10863	542933.90	4934775.50	50.44366
543133.90	4934775.50	49.72579	538933.90	4934975.50	60.30825
539133.90	4934975.50	60.95406	539333.90	4934975.50	66.22671
539533.90	4934975.50	70.20777	539733.90	4934975.50	75.07344
539933.90	4934975.50	77.33092	540133.90	4934975.50	77.55105
540333.90	4934975.50	70.08660	540533.90	4934975.50	71.04494
540733.90	4934975.50	76.25094	540933.90	4934975.50	65.40119
541133.90	4934975.50	52.63056	541333.90	4934975.50	47.18637
541533.90	4934975.50	51.79762	541733.90	4934975.50	61.15827
541933.90	4934975.50	62.58441	542133.90	4934975.50	65.17039
542333.90	4934975.50	70.26205	542533.90	4934975.50	72.46524
542733.90	4934975.50	65.27824	542933.90	4934975.50	55.58918
543133.90	4934975.50	49.03060	538933.90	4935175.50	62.93476
539133.90	4935175.50	68.97817	539333.90	4935175.50	72.57824
539533.90	4935175.50	74.16925	539733.90	4935175.50	74.35979
539933.90	4935175.50	77.43881	540133.90	4935175.50	71.39974
540333.90	4935175.50	65.67928	540533.90	4935175.50	75.76904
540733.90	4935175.50	78.60007	540933.90	4935175.50	64.05753
541133.90	4935175.50	51.98913	541333.90	4935175.50	48.36502
541533.90	4935175.50	54.35663	541733.90	4935175.50	62.64445
541933.90	4935175.50	64.26972	542133.90	4935175.50	63.80633
542333.90	4935175.50	64.97167	542533.90	4935175.50	70.68422

542733.90	4935175.50	73.62658	542933.90	4935175.50	67.24142

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543133.90	4935175.50	57.55716	538933.90	4935375.50	69.41750
539133.90	4935375.50	73.86541	539333.90	4935375.50	75.31183
539533.90	4935375.50	72.91731	539733.90	4935375.50	73.68993
539933.90	4935375.50	73.84751	540133.90	4935375.50	66.25857
540333.90	4935375.50	69.42540	540533.90	4935375.50	79.56028
540733.90	4935375.50	76.71748	540933.90	4935375.50	62.46918
541133.90	4935375.50	52.86650	541333.90	4935375.50	48.84006
541533.90	4935375.50	54.56009	541733.90	4935375.50	59.59542
541933.90	4935375.50	65.78561	542133.90	4935375.50	63.07063
542333.90	4935375.50	62.63517	542533.90	4935375.50	64.96347
542733.90	4935375.50	73.86323	542933.90	4935375.50	76.42455
543133.90	4935375.50	70.92578	538933.90	4935575.50	73.61907
539133.90	4935575.50	75.60915	539333.90	4935575.50	72.46249
539533.90	4935575.50	71.37513	539733.90	4935575.50	73.43298
539933.90	4935575.50	68.96486	540133.90	4935575.50	63.84706
540333.90	4935575.50	71.74066	540533.90	4935575.50	79.93192
540733.90	4935575.50	73.41171	540933.90	4935575.50	60.35812
541133.90	4935575.50	53.82259	541333.90	4935575.50	49.58771
541533.90	4935575.50	52.02112	541733.90	4935575.50	59.08647
541933.90	4935575.50	65.02667	542133.90	4935575.50	63.68565
542333.90	4935575.50	60.85886	542533.90	4935575.50	63.96878
542733.90	4935575.50	67.83128	542933.90	4935575.50	76.79518
543133.90	4935575.50	76.84612	538933.90	4935775.50	74.02603
539133.90	4935775.50	71.07513	539333.90	4935775.50	69.77801
539533.90	4935775.50	71.06605	539733.90	4935775.50	69.38350
539933.90	4935775.50	62.63336	540133.90	4935775.50	67.67930
540333.90	4935775.50	72.49292	540533.90	4935775.50	78.13366
540733.90	4935775.50	70.15774	540933.90	4935775.50	58.50957
541133.90	4935775.50	54.56424	541333.90	4935775.50	53.11370
541533.90	4935775.50	50.81275	541733.90	4935775.50	59.69173
541933.90	4935775.50	61.92091	542133.90	4935775.50	64.17805
542333.90	4935775.50	64.21444	542533.90	4935775.50	60.06718
542733.90	4935775.50	64.63506	542933.90	4935775.50	69.92944
543133.90	4935775.50	77.52974	525933.90	4918775.50	75.84519
526433.90	4918775.50	85.62041	526933.90	4918775.50	93.85873
527433.90	4918775.50	98.23634	527933.90	4918775.50	97.35755
528433.90	4918775.50	95.99461	528933.90	4918775.50	91.21781
529433.90	4918775.50	95.19301	529933.90	4918775.50	103.18837
530433.90	4918775.50	109.14524	530933.90	4918775.50	118.28729

531433.90	4918775.50	116.52662	531933.90	4918775.50	126.31057

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
532433.90	4918775.50	123.33037	532933.90	4918775.50	134.01651
533433.90	4918775.50	128.79221	533933.90	4918775.50	141.79033
534433.90	4918775.50	134.99003	534933.90	4918775.50	124.97513
535433.90	4918775.50	131.12315	535933.90	4918775.50	125.49758
536433.90	4918775.50	135.55393	536933.90	4918775.50	112.02991
537433.90	4918775.50	125.90726	537933.90	4918775.50	92.17870
538433.90	4918775.50	54.69296	538933.90	4918775.50	139.91484
539433.90	4918775.50	102.13003	539933.90	4918775.50	139.93201
540433.90	4918775.50	136.33872	540933.90	4918775.50	110.58621
541433.90	4918775.50	126.88067	541933.90	4918775.50	151.90290
542433.90	4918775.50	129.47642	542933.90	4918775.50	149.92562
543433.90	4918775.50	85.54957	543933.90	4918775.50	84.39089
544433.90	4918775.50	121.13999	544933.90	4918775.50	196.72605
545433.90	4918775.50	127.41211	545933.90	4918775.50	123.89751
546433.90	4918775.50	110.90892	546933.90	4918775.50	131.92793
547433.90	4918775.50	126.20467	547933.90	4918775.50	105.47636
548433.90	4918775.50	122.90821	548933.90	4918775.50	135.82052
549433.90	4918775.50	134.86497	549933.90	4918775.50	115.10952
550433.90	4918775.50	112.29422	550933.90	4918775.50	88.44250
551433.90	4918775.50	122.01395	551933.90	4918775.50	109.97283
552433.90	4918775.50	97.72331	552933.90	4918775.50	109.82496
553433.90	4918775.50	107.64982	553933.90	4918775.50	93.35484
554433.90	4918775.50	89.38443	554933.90	4918775.50	87.73925
555433.90	4918775.50	13.59537	555933.90	4918775.50	13.12576
525933.90	4919275.50	64.19134	526433.90	4919275.50	78.00189
526933.90	4919275.50	88.22819	527433.90	4919275.50	99.20577
527933.90	4919275.50	105.30373	528433.90	4919275.50	102.47281
528933.90	4919275.50	94.29621	529433.90	4919275.50	96.11882
529933.90	4919275.50	99.70779	530433.90	4919275.50	110.73514
530933.90	4919275.50	116.08088	531433.90	4919275.50	122.34709
531933.90	4919275.50	125.53693	532433.90	4919275.50	130.99893
532933.90	4919275.50	112.54656	533433.90	4919275.50	116.08577
533933.90	4919275.50	132.32970	534433.90	4919275.50	119.72317
534933.90	4919275.50	133.52154	535433.90	4919275.50	120.98316
535933.90	4919275.50	126.57783	536433.90	4919275.50	139.17075
536933.90	4919275.50	24.46169	537433.90	4919275.50	125.27705
537933.90	4919275.50	88.47078	538433.90	4919275.50	147.28412
538933.90	4919275.50	160.78615	539433.90	4919275.50	127.79702
539933.90	4919275.50	148.29168	540433.90	4919275.50	134.65916

540933.90	4919275.50	37.44808	541433.90	4919275.50	123.34599

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4919275.50	75.93739	542433.90	4919275.50	84.62460
542933.90	4919275.50	143.64079	543433.90	4919275.50	101.25522
543933.90	4919275.50	117.60327	544433.90	4919275.50	112.58165
544933.90	4919275.50	139.04497	545433.90	4919275.50	121.79241
545933.90	4919275.50	123.65823	546433.90	4919275.50	128.06640
546933.90	4919275.50	117.47350	547433.90	4919275.50	121.15685
547933.90	4919275.50	122.60807	548433.90	4919275.50	120.10801
548933.90	4919275.50	143.88760	549433.90	4919275.50	127.81118
549933.90	4919275.50	116.41688	550433.90	4919275.50	73.08966
550933.90	4919275.50	72.19766	551433.90	4919275.50	120.63471
551933.90	4919275.50	100.48093	552433.90	4919275.50	35.52413
552933.90	4919275.50	90.27040	553433.90	4919275.50	105.03472
553933.90	4919275.50	92.50635	554433.90	4919275.50	102.24224
554933.90	4919275.50	14.67176	555433.90	4919275.50	72.48644
555933.90	4919275.50	27.96033	525933.90	4919775.50	76.54934
526433.90	4919775.50	68.10321	526933.90	4919775.50	72.43274
527433.90	4919775.50	89.91049	527933.90	4919775.50	97.88168
528433.90	4919775.50	82.98941	528933.90	4919775.50	95.82561
529433.90	4919775.50	103.90966	529933.90	4919775.50	101.18563
530433.90	4919775.50	109.25941	530933.90	4919775.50	117.50114
531433.90	4919775.50	119.06402	531933.90	4919775.50	125.47235
532433.90	4919775.50	134.22315	532933.90	4919775.50	124.07798
533433.90	4919775.50	131.13705	533933.90	4919775.50	109.91706
534433.90	4919775.50	117.49331	534933.90	4919775.50	135.00091
535433.90	4919775.50	106.07585	535933.90	4919775.50	74.34952
536433.90	4919775.50	26.93751	536933.90	4919775.50	19.59963
537433.90	4919775.50	21.17756	537933.90	4919775.50	21.52551
538433.90	4919775.50	170.91312	538933.90	4919775.50	170.47933
539433.90	4919775.50	159.70454	539933.90	4919775.50	146.57698
540433.90	4919775.50	104.23214	540933.90	4919775.50	25.20097
541433.90	4919775.50	35.79627	541933.90	4919775.50	31.75340
542433.90	4919775.50	119.98828	542933.90	4919775.50	55.97550
543433.90	4919775.50	135.21168	543933.90	4919775.50	126.99759
544433.90	4919775.50	130.84789	544933.90	4919775.50	138.05973
545433.90	4919775.50	117.68417	545933.90	4919775.50	125.17033
546433.90	4919775.50	139.63999	546933.90	4919775.50	131.24696
547433.90	4919775.50	103.94206	547933.90	4919775.50	132.11186
548433.90	4919775.50	138.31565	548933.90	4919775.50	137.08329
549433.90	4919775.50	130.54532	549933.90	4919775.50	126.82097

550433.90	4919775.50	124.24101	550933.90	4919775.50	20.62884

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
551433.90	4919775.50	86.51123	551933.90	4919775.50	105.47475
552433.90	4919775.50	111.69079	552933.90	4919775.50	16.65456
553433.90	4919775.50	15.98599	553933.90	4919775.50	15.11402
554433.90	4919775.50	101.72596	554933.90	4919775.50	95.22492
555433.90	4919775.50	34.53605	555933.90	4919775.50	55.62657
525933.90	4920275.50	76.64661	526433.90	4920275.50	81.20308
526933.90	4920275.50	73.41347	527433.90	4920275.50	73.23175
527933.90	4920275.50	80.43253	528433.90	4920275.50	86.35383
528933.90	4920275.50	81.66316	529433.90	4920275.50	97.19727
529933.90	4920275.50	106.71765	530433.90	4920275.50	104.09800
530933.90	4920275.50	117.08228	531433.90	4920275.50	129.56936
531933.90	4920275.50	129.88133	532433.90	4920275.50	129.73324
532933.90	4920275.50	141.67974	533433.90	4920275.50	131.65507
533933.90	4920275.50	141.58431	534433.90	4920275.50	149.51402
534933.90	4920275.50	150.55631	535433.90	4920275.50	132.27837
535933.90	4920275.50	105.20527	536433.90	4920275.50	117.72785
536933.90	4920275.50	139.81218	537433.90	4920275.50	21.19442
537933.90	4920275.50	155.80094	538433.90	4920275.50	124.07908
538933.90	4920275.50	168.88515	539433.90	4920275.50	160.92626
539933.90	4920275.50	62.42346	540433.90	4920275.50	112.36773
540933.90	4920275.50	23.35529	541433.90	4920275.50	32.91878
541933.90	4920275.50	108.97608	542433.90	4920275.50	104.66105
542933.90	4920275.50	65.23639	543433.90	4920275.50	69.84971
543933.90	4920275.50	73.44984	544433.90	4920275.50	97.02899
544933.90	4920275.50	128.91232	545433.90	4920275.50	133.03536
545933.90	4920275.50	129.33205	546433.90	4920275.50	143.76042
546933.90	4920275.50	140.36272	547433.90	4920275.50	133.76211
547933.90	4920275.50	30.41054	548433.90	4920275.50	123.08873
548933.90	4920275.50	122.96083	549433.90	4920275.50	123.48828
549933.90	4920275.50	102.07944	550433.90	4920275.50	128.58617
550933.90	4920275.50	142.19157	551433.90	4920275.50	22.22722
551933.90	4920275.50	18.02794	552433.90	4920275.50	78.82263
552933.90	4920275.50	97.60908	553433.90	4920275.50	15.58529
553933.90	4920275.50	15.03439	554433.90	4920275.50	46.93346
554933.90	4920275.50	109.06925	555433.90	4920275.50	105.56956
555933.90	4920275.50	14.84766	525933.90	4920775.50	86.38414
526433.90	4920775.50	80.18883	526933.90	4920775.50	75.63409
527433.90	4920775.50	77.14645	527933.90	4920775.50	75.45382
528433.90	4920775.50	89.70429	528933.90	4920775.50	81.86365

529433.90	4920775.50	71.81222	529933.90	4920775.50	105.72741

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
530433.90	4920775.50	107.69993	530933.90	4920775.50	107.41319
531433.90	4920775.50	121.81633	531933.90	4920775.50	129.32456
532433.90	4920775.50	136.15854	532933.90	4920775.50	142.10939
533433.90	4920775.50	149.44162	533933.90	4920775.50	139.03288
534433.90	4920775.50	150.87779	534933.90	4920775.50	157.12875
535433.90	4920775.50	138.35378	535933.90	4920775.50	129.75723
536433.90	4920775.50	125.71233	536933.90	4920775.50	19.69126
537433.90	4920775.50	21.83533	537933.90	4920775.50	68.85566
538433.90	4920775.50	109.41419	538933.90	4920775.50	118.00764
539433.90	4920775.50	84.14475	539933.90	4920775.50	50.02472
540433.90	4920775.50	110.99868	540933.90	4920775.50	24.09675
541433.90	4920775.50	126.04522	541933.90	4920775.50	60.15658
542433.90	4920775.50	150.69120	542933.90	4920775.50	33.29578
543433.90	4920775.50	119.13353	543933.90	4920775.50	140.33648
544433.90	4920775.50	162.25908	544933.90	4920775.50	149.69104
545433.90	4920775.50	149.00900	545933.90	4920775.50	142.13026
546433.90	4920775.50	146.36591	546933.90	4920775.50	144.03760
547433.90	4920775.50	138.79704	547933.90	4920775.50	156.48358
548433.90	4920775.50	22.56720	548933.90	4920775.50	117.21586
549433.90	4920775.50	115.85486	549933.90	4920775.50	116.93900
550433.90	4920775.50	127.00809	550933.90	4920775.50	116.51617
551433.90	4920775.50	105.45075	551933.90	4920775.50	18.38923
552433.90	4920775.50	17.46226	552933.90	4920775.50	16.49546
553433.90	4920775.50	15.66363	553933.90	4920775.50	18.67524
554433.90	4920775.50	119.91801	554933.90	4920775.50	101.90817
555433.90	4920775.50	15.55507	555933.90	4920775.50	16.08380
525933.90	4921275.50	93.13828	526433.90	4921275.50	90.44903
526933.90	4921275.50	83.40835	527433.90	4921275.50	84.26652
527933.90	4921275.50	78.74702	528433.90	4921275.50	78.25737
528933.90	4921275.50	80.78683	529433.90	4921275.50	71.90003
529933.90	4921275.50	112.59775	530433.90	4921275.50	115.52879
530933.90	4921275.50	111.09939	531433.90	4921275.50	122.10649
531933.90	4921275.50	129.92185	532433.90	4921275.50	128.74720
532933.90	4921275.50	136.79084	533433.90	4921275.50	152.72623
533933.90	4921275.50	123.62044	534433.90	4921275.50	148.00072
534933.90	4921275.50	132.08235	535433.90	4921275.50	110.16578
535933.90	4921275.50	110.42830	536433.90	4921275.50	130.45806
536933.90	4921275.50	124.52917	537433.90	4921275.50	21.29000
537933.90	4921275.50	23.23456	538433.90	4921275.50	69.77098

538933.90	4921275.50	145.53684	539433.90	4921275.50	72.90594

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4921275.50	55.35049	540433.90	4921275.50	132.74511
540933.90	4921275.50	24.90740	541433.90	4921275.50	47.73283
541933.90	4921275.50	110.59554	542433.90	4921275.50	113.63663
542933.90	4921275.50	78.91310	543433.90	4921275.50	106.29520
543933.90	4921275.50	111.29272	544433.90	4921275.50	162.15230
544933.90	4921275.50	150.86949	545433.90	4921275.50	145.04441
545933.90	4921275.50	151.82866	546433.90	4921275.50	151.27203
546933.90	4921275.50	103.17652	547433.90	4921275.50	145.48903
547933.90	4921275.50	145.92339	548433.90	4921275.50	22.77838
548933.90	4921275.50	23.27687	549433.90	4921275.50	119.08033
549933.90	4921275.50	22.62137	550433.90	4921275.50	20.62549
550933.90	4921275.50	19.49384	551433.90	4921275.50	19.16245
551933.90	4921275.50	18.20759	552433.90	4921275.50	78.88451
552933.90	4921275.50	135.48986	553433.90	4921275.50	15.45592
553933.90	4921275.50	15.02537	554433.90	4921275.50	15.40015
554933.90	4921275.50	16.17346	555433.90	4921275.50	34.77467
555933.90	4921275.50	16.53558	525933.90	4921775.50	98.03799
526433.90	4921775.50	98.28277	526933.90	4921775.50	94.60581
527433.90	4921775.50	88.63485	527933.90	4921775.50	88.64988
528433.90	4921775.50	78.67267	528933.90	4921775.50	67.66126
529433.90	4921775.50	84.38433	529933.90	4921775.50	100.25388
530433.90	4921775.50	93.53232	530933.90	4921775.50	114.69601
531433.90	4921775.50	117.67660	531933.90	4921775.50	129.15147
532433.90	4921775.50	121.86532	532933.90	4921775.50	138.29650
533433.90	4921775.50	135.26965	533933.90	4921775.50	122.33795
534433.90	4921775.50	149.50178	534933.90	4921775.50	158.81543
535433.90	4921775.50	165.59670	535933.90	4921775.50	163.07488
536433.90	4921775.50	121.37682	536933.90	4921775.50	44.19163
537433.90	4921775.50	88.89676	537933.90	4921775.50	23.65440
538433.90	4921775.50	28.12716	538933.90	4921775.50	160.11665
539433.90	4921775.50	26.30176	539933.90	4921775.50	24.72489
540433.90	4921775.50	23.68539	540933.90	4921775.50	141.66813
541433.90	4921775.50	100.53293	541933.90	4921775.50	27.06074
542433.90	4921775.50	85.97905	542933.90	4921775.50	122.66635
543433.90	4921775.50	21.54688	543933.90	4921775.50	159.50841
544433.90	4921775.50	92.92455	544933.90	4921775.50	161.14099
545433.90	4921775.50	149.32616	545933.90	4921775.50	157.82780
546433.90	4921775.50	116.14739	546933.90	4921775.50	144.02453
547433.90	4921775.50	79.02119	547933.90	4921775.50	115.75324

548433.90	4921775.50	124.69629	548933.90	4921775.50	115.55022

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
549433.90	4921775.50	24.03120	549933.90	4921775.50	21.91617
550433.90	4921775.50	28.22759	550933.90	4921775.50	111.34952
551433.90	4921775.50	110.88793	551933.90	4921775.50	61.91324
552433.90	4921775.50	145.79497	552933.90	4921775.50	15.87683
553433.90	4921775.50	21.44201	553933.90	4921775.50	16.26265
554433.90	4921775.50	16.93078	554933.90	4921775.50	17.26134
555433.90	4921775.50	17.10484	555933.90	4921775.50	17.03893
525933.90	4922275.50	111.97910	526433.90	4922275.50	106.03508
526933.90	4922275.50	105.85027	527433.90	4922275.50	109.47137
527933.90	4922275.50	92.06527	528433.90	4922275.50	91.68806
528933.90	4922275.50	80.04113	529433.90	4922275.50	51.89538
529933.90	4922275.50	69.99513	530433.90	4922275.50	100.93391
530933.90	4922275.50	109.07532	531433.90	4922275.50	124.55410
531933.90	4922275.50	121.95338	532433.90	4922275.50	124.64290
532933.90	4922275.50	102.67220	533433.90	4922275.50	129.54696
533933.90	4922275.50	105.81651	534433.90	4922275.50	141.01308
534933.90	4922275.50	130.73862	535433.90	4922275.50	154.72991
535933.90	4922275.50	141.24405	536433.90	4922275.50	135.15475
536933.90	4922275.50	130.10330	537433.90	4922275.50	21.95390
537933.90	4922275.50	110.60173	538433.90	4922275.50	24.97006
538933.90	4922275.50	25.41674	539433.90	4922275.50	27.22874
539933.90	4922275.50	25.88656	540433.90	4922275.50	23.76495
540933.90	4922275.50	26.81220	541433.90	4922275.50	28.51110
541933.90	4922275.50	122.00788	542433.90	4922275.50	71.93956
542933.90	4922275.50	22.44678	543433.90	4922275.50	143.22326
543933.90	4922275.50	180.09665	544433.90	4922275.50	179.01896
544933.90	4922275.50	164.84099	545433.90	4922275.50	163.83611
545933.90	4922275.50	160.63902	546433.90	4922275.50	149.35718
546933.90	4922275.50	172.88941	547433.90	4922275.50	172.04154
547933.90	4922275.50	146.79992	548433.90	4922275.50	126.86291
548933.90	4922275.50	141.50859	549433.90	4922275.50	134.03238
549933.90	4922275.50	122.27377	550433.90	4922275.50	144.77870
550933.90	4922275.50	148.22496	551433.90	4922275.50	156.52223
551933.90	4922275.50	130.84397	552433.90	4922275.50	125.56547
552933.90	4922275.50	16.20106	553433.90	4922275.50	16.95191
553933.90	4922275.50	17.71756	554433.90	4922275.50	18.00157
554933.90	4922275.50	17.78065	555433.90	4922275.50	17.61017
555933.90	4922275.50	16.92128	525933.90	4922775.50	107.16735
526433.90	4922775.50	110.37522	526933.90	4922775.50	106.28342

527433.90	4922775.50	108.90540	527933.90	4922775.50	113.40040

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
528433.90	4922775.50	100.19647	528933.90	4922775.50	87.60557
529433.90	4922775.50	92.22123	529933.90	4922775.50	90.68836
530433.90	4922775.50	71.26076	530933.90	4922775.50	102.48353
531433.90	4922775.50	114.08330	531933.90	4922775.50	130.66647
532433.90	4922775.50	126.41849	532933.90	4922775.50	133.95941
533433.90	4922775.50	108.69146	533933.90	4922775.50	114.95246
534433.90	4922775.50	74.36224	534933.90	4922775.50	70.57937
535433.90	4922775.50	91.38349	535933.90	4922775.50	142.42986
536433.90	4922775.50	129.97995	536933.90	4922775.50	87.50792
537433.90	4922775.50	104.53081	537933.90	4922775.50	23.84602
538433.90	4922775.50	91.06623	538933.90	4922775.50	26.42659
539433.90	4922775.50	96.42884	539933.90	4922775.50	98.17498
540433.90	4922775.50	26.01089	540933.90	4922775.50	27.85540
541433.90	4922775.50	29.64349	541933.90	4922775.50	29.40581
542433.90	4922775.50	140.07995	542933.90	4922775.50	23.76135
543433.90	4922775.50	189.31311	543933.90	4922775.50	195.03522
544433.90	4922775.50	193.53914	544933.90	4922775.50	154.82106
545433.90	4922775.50	192.95764	545933.90	4922775.50	154.63684
546433.90	4922775.50	174.87164	546933.90	4922775.50	175.69588
547433.90	4922775.50	163.68196	547933.90	4922775.50	146.03041
548433.90	4922775.50	123.48449	548933.90	4922775.50	137.82342
549433.90	4922775.50	157.18180	549933.90	4922775.50	143.11116
550433.90	4922775.50	155.69279	550933.90	4922775.50	78.72384
551433.90	4922775.50	142.79286	551933.90	4922775.50	64.31971
552433.90	4922775.50	16.89310	552933.90	4922775.50	112.59677
553433.90	4922775.50	18.36347	553933.90	4922775.50	18.69257
554433.90	4922775.50	18.45479	554933.90	4922775.50	18.22803
555433.90	4922775.50	17.78844	555933.90	4922775.50	17.14931
525933.90	4923275.50	87.93684	526433.90	4923275.50	116.29359
526933.90	4923275.50	111.06738	527433.90	4923275.50	114.62825
527933.90	4923275.50	109.53931	528433.90	4923275.50	107.39422
528933.90	4923275.50	102.08768	529433.90	4923275.50	95.48498
529933.90	4923275.50	94.89466	530433.90	4923275.50	86.35386
530933.90	4923275.50	97.40412	531433.90	4923275.50	113.81595
531933.90	4923275.50	120.30029	532433.90	4923275.50	116.51581
532933.90	4923275.50	135.31520	533433.90	4923275.50	149.02479
533933.90	4923275.50	155.96382	534433.90	4923275.50	122.01969
534933.90	4923275.50	141.45459	535433.90	4923275.50	77.82822
535933.90	4923275.50	27.71384	536433.90	4923275.50	51.07337

536933.90	4923275.50	38.13756	537433.90	4923275.50	145.66463

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537933.90	4923275.50	163.73784	538433.90	4923275.50	136.17345
538933.90	4923275.50	170.89423	539433.90	4923275.50	95.15481
539933.90	4923275.50	170.47859	540433.90	4923275.50	168.37662
540933.90	4923275.50	27.69832	541433.90	4923275.50	29.72794
541933.90	4923275.50	28.02947	542433.90	4923275.50	24.93452
542933.90	4923275.50	172.60906	543433.90	4923275.50	174.72713
543933.90	4923275.50	186.79837	544433.90	4923275.50	179.49346
544933.90	4923275.50	141.68180	545433.90	4923275.50	45.90808
545933.90	4923275.50	160.59106	546433.90	4923275.50	188.81961
546933.90	4923275.50	172.57820	547433.90	4923275.50	142.03968
547933.90	4923275.50	89.34158	548433.90	4923275.50	149.23587
548933.90	4923275.50	24.24894	549433.90	4923275.50	128.28215
549933.90	4923275.50	137.20370	550433.90	4923275.50	162.96037
550933.90	4923275.50	83.11392	551433.90	4923275.50	17.88128
551933.90	4923275.50	72.28177	552433.90	4923275.50	18.67501
552933.90	4923275.50	19.29761	553433.90	4923275.50	19.44760
553933.90	4923275.50	19.13881	554433.90	4923275.50	18.72149
554933.90	4923275.50	119.01900	555433.90	4923275.50	17.84246
555933.90	4923275.50	17.64827	525933.90	4923775.50	99.76674
526433.90	4923775.50	119.38315	526933.90	4923775.50	111.68981
527433.90	4923775.50	106.45909	527933.90	4923775.50	113.06992
528433.90	4923775.50	93.44950	528933.90	4923775.50	107.46723
529433.90	4923775.50	106.75480	529933.90	4923775.50	99.41213
530433.90	4923775.50	89.16404	530933.90	4923775.50	35.41672
531433.90	4923775.50	20.92625	531933.90	4923775.50	21.43761
532433.90	4923775.50	124.23078	532933.90	4923775.50	139.53212
533433.90	4923775.50	136.13326	533933.90	4923775.50	152.40688
534433.90	4923775.50	157.46941	534933.90	4923775.50	86.39388
535433.90	4923775.50	132.51625	535933.90	4923775.50	147.63756
536433.90	4923775.50	191.59420	536933.90	4923775.50	156.78013
537433.90	4923775.50	178.64304	537933.90	4923775.50	195.17359
538433.90	4923775.50	184.01036	538933.90	4923775.50	157.29666
539433.90	4923775.50	155.87534	539933.90	4923775.50	207.71189
540433.90	4923775.50	172.05692	540933.90	4923775.50	186.07779
541433.90	4923775.50	48.45543	541933.90	4923775.50	164.71090
542433.90	4923775.50	26.10187	542933.90	4923775.50	25.47725
543433.90	4923775.50	60.34133	543933.90	4923775.50	184.79253
544433.90	4923775.50	103.02720	544933.90	4923775.50	26.29764
545433.90	4923775.50	153.29166	545933.90	4923775.50	176.07108

546433.90	4923775.50	205.34963	546933.90	4923775.50	172.36179

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547433.90	4923775.50	175.64208	547933.90	4923775.50	179.10000
548433.90	4923775.50	155.43170	548933.90	4923775.50	133.86641
549433.90	4923775.50	22.60415	549933.90	4923775.50	34.51167
550433.90	4923775.50	20.13785	550933.90	4923775.50	18.88456
551433.90	4923775.50	75.19018	551933.90	4923775.50	19.58178
552433.90	4923775.50	20.15022	552933.90	4923775.50	20.15738
553433.90	4923775.50	19.77676	553933.90	4923775.50	19.41030
554433.90	4923775.50	130.65719	554933.90	4923775.50	18.42825
555433.90	4923775.50	18.44543	555933.90	4923775.50	18.07840
525933.90	4924275.50	93.99047	526433.90	4924275.50	114.94920
526933.90	4924275.50	123.02560	527433.90	4924275.50	123.47315
527933.90	4924275.50	117.62044	528433.90	4924275.50	123.10976
528933.90	4924275.50	113.82101	529433.90	4924275.50	112.51975
529933.90	4924275.50	104.32330	530433.90	4924275.50	105.77110
530933.90	4924275.50	104.23864	531433.90	4924275.50	103.25458
531933.90	4924275.50	21.87157	532433.90	4924275.50	22.15549
532933.90	4924275.50	52.24935	533433.90	4924275.50	120.35857
533933.90	4924275.50	101.29114	534433.90	4924275.50	149.67883
534933.90	4924275.50	45.10874	535433.90	4924275.50	130.27229
535933.90	4924275.50	190.94042	536433.90	4924275.50	221.48403
536933.90	4924275.50	204.21459	537433.90	4924275.50	182.27320
537933.90	4924275.50	110.58992	538433.90	4924275.50	46.26386
538933.90	4924275.50	184.43339	539433.90	4924275.50	227.94750
539933.90	4924275.50	221.06869	540433.90	4924275.50	189.24408
540933.90	4924275.50	192.58314	541433.90	4924275.50	185.51002
541933.90	4924275.50	124.54505	542433.90	4924275.50	25.71879
542933.90	4924275.50	111.05724	543433.90	4924275.50	26.97428
543933.90	4924275.50	26.32981	544433.90	4924275.50	31.12106
544933.90	4924275.50	198.23391	545433.90	4924275.50	167.71850
545933.90	4924275.50	189.33033	546433.90	4924275.50	203.57414
546933.90	4924275.50	185.16702	547433.90	4924275.50	186.31688
547933.90	4924275.50	176.96529	548433.90	4924275.50	151.09278
548933.90	4924275.50	137.65538	549433.90	4924275.50	22.37454
549933.90	4924275.50	151.00805	550433.90	4924275.50	85.12871
550933.90	4924275.50	151.50511	551433.90	4924275.50	150.18272
551933.90	4924275.50	21.07625	552433.90	4924275.50	21.12676
552933.90	4924275.50	102.07216	553433.90	4924275.50	139.10221
553933.90	4924275.50	141.80228	554433.90	4924275.50	19.03216
554933.90	4924275.50	19.15655	555433.90	4924275.50	18.42346

555933.90	4924275.50	16.94980	525933.90	4924775.50	91.02622

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
526433.90	4924775.50	101.96445	526933.90	4924775.50	112.13285
527433.90	4924775.50	125.78550	527933.90	4924775.50	129.57140
528433.90	4924775.50	129.72632	528933.90	4924775.50	129.34255
529433.90	4924775.50	121.56093	529933.90	4924775.50	112.99244
530433.90	4924775.50	66.77564	530933.90	4924775.50	18.36924
531433.90	4924775.50	77.18355	531933.90	4924775.50	108.71330
532433.90	4924775.50	22.55855	532933.90	4924775.50	92.31654
533433.90	4924775.50	21.62546	533933.90	4924775.50	132.43087
534433.90	4924775.50	127.01686	534933.90	4924775.50	26.03448
535433.90	4924775.50	169.85116	535933.90	4924775.50	153.28395
536433.90	4924775.50	71.27634	536933.90	4924775.50	220.06858
537433.90	4924775.50	170.69703	537933.90	4924775.50	173.56374
538433.90	4924775.50	35.51911	538933.90	4924775.50	46.38806
539433.90	4924775.50	190.65357	539933.90	4924775.50	194.46775
540433.90	4924775.50	188.40198	540933.90	4924775.50	164.09320
541433.90	4924775.50	185.75712	541933.90	4924775.50	184.12577
542433.90	4924775.50	208.15591	542933.90	4924775.50	236.00373
543433.90	4924775.50	145.95455	543933.90	4924775.50	27.13453
544433.90	4924775.50	28.26675	544933.90	4924775.50	176.90655
545433.90	4924775.50	191.88706	545933.90	4924775.50	224.90015
546433.90	4924775.50	190.47289	546933.90	4924775.50	192.21203
547433.90	4924775.50	181.65336	547933.90	4924775.50	76.04487
548433.90	4924775.50	24.60091	548933.90	4924775.50	139.16055
549433.90	4924775.50	204.34561	549933.90	4924775.50	170.38995
550433.90	4924775.50	157.71042	550933.90	4924775.50	163.90129
551433.90	4924775.50	186.60087	551933.90	4924775.50	124.73338
552433.90	4924775.50	108.55356	552933.90	4924775.50	141.93664
553433.90	4924775.50	155.46531	553933.90	4924775.50	19.77106
554433.90	4924775.50	19.61060	554933.90	4924775.50	18.77298
555433.90	4924775.50	17.89973	555933.90	4924775.50	17.81896
525933.90	4925275.50	88.99460	526433.90	4925275.50	106.33252
526933.90	4925275.50	124.20305	527433.90	4925275.50	124.35226
527933.90	4925275.50	104.29499	528433.90	4925275.50	112.79611
528933.90	4925275.50	118.86304	529433.90	4925275.50	139.09988
529933.90	4925275.50	115.52453	530433.90	4925275.50	113.83308
530933.90	4925275.50	127.18736	531433.90	4925275.50	125.74988
531933.90	4925275.50	116.73039	532433.90	4925275.50	102.49690
532933.90	4925275.50	23.79540	533433.90	4925275.50	24.09671
533933.90	4925275.50	22.33272	534433.90	4925275.50	21.05303

534933.90	4925275.50	103.41774	535433.90	4925275.50	28.87440

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535933.90	4925275.50	29.67090	536433.90	4925275.50	198.54616
536933.90	4925275.50	166.64653	537433.90	4925275.50	193.48586
537933.90	4925275.50	137.00309	538433.90	4925275.50	56.46093
538933.90	4925275.50	29.64806	539433.90	4925275.50	31.00332
539933.90	4925275.50	243.08328	540433.90	4925275.50	184.02285
540933.90	4925275.50	32.67467	541433.90	4925275.50	165.14240
541933.90	4925275.50	216.02004	542433.90	4925275.50	202.14601
542933.90	4925275.50	102.68318	543433.90	4925275.50	223.09146
543933.90	4925275.50	27.52696	544433.90	4925275.50	30.72757
544933.90	4925275.50	135.56224	545433.90	4925275.50	193.40157
545933.90	4925275.50	200.49994	546433.90	4925275.50	194.56160
546933.90	4925275.50	187.13193	547433.90	4925275.50	170.29907
547933.90	4925275.50	143.66792	548433.90	4925275.50	66.08197
548933.90	4925275.50	195.78058	549433.90	4925275.50	182.68121
549933.90	4925275.50	175.59829	550433.90	4925275.50	164.85102
550933.90	4925275.50	183.29637	551433.90	4925275.50	176.90856
551933.90	4925275.50	172.13929	552433.90	4925275.50	158.42144
552933.90	4925275.50	20.53229	553433.90	4925275.50	20.56838
553933.90	4925275.50	20.04293	554433.90	4925275.50	19.06388
554933.90	4925275.50	19.15142	555433.90	4925275.50	18.94041
555933.90	4925275.50	18.73332	525933.90	4925775.50	81.46204
526433.90	4925775.50	107.98033	526933.90	4925775.50	104.12986
527433.90	4925775.50	107.43745	527933.90	4925775.50	96.52095
528433.90	4925775.50	127.45967	528933.90	4925775.50	134.22659
529433.90	4925775.50	133.72893	529933.90	4925775.50	137.36554
530433.90	4925775.50	150.13852	530933.90	4925775.50	141.13686
531433.90	4925775.50	139.79118	531933.90	4925775.50	127.82211
532433.90	4925775.50	21.65137	532933.90	4925775.50	21.65976
533433.90	4925775.50	90.99411	533933.90	4925775.50	24.99315
534433.90	4925775.50	101.09690	534933.90	4925775.50	99.06838
535433.90	4925775.50	27.51579	535933.90	4925775.50	67.27718
536433.90	4925775.50	137.17579	536933.90	4925775.50	195.27054
537433.90	4925775.50	230.29487	537933.90	4925775.50	187.82700
538433.90	4925775.50	147.65121	538933.90	4925775.50	71.77182
539433.90	4925775.50	33.43911	539933.90	4925775.50	131.87893
540433.90	4925775.50	152.89728	540933.90	4925775.50	152.29721
541433.90	4925775.50	183.63123	541933.90	4925775.50	50.13724
542433.90	4925775.50	220.34676	542933.90	4925775.50	81.23385
543433.90	4925775.50	30.06165	543933.90	4925775.50	208.05375

544433.90	4925775.50	34.00242	544933.90	4925775.50	116.65798

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4925775.50	34.29444	545933.90	4925775.50	181.30317
546433.90	4925775.50	182.22786	546933.90	4925775.50	31.59265
547433.90	4925775.50	158.11840	547933.90	4925775.50	27.09192
548433.90	4925775.50	171.21662	548933.90	4925775.50	187.32992
549433.90	4925775.50	177.66943	549933.90	4925775.50	196.12049
550433.90	4925775.50	24.54259	550933.90	4925775.50	155.11788
551433.90	4925775.50	98.37654	551933.90	4925775.50	177.19188
552433.90	4925775.50	164.53494	552933.90	4925775.50	21.25070
553433.90	4925775.50	20.54988	553933.90	4925775.50	19.98150
554433.90	4925775.50	20.60274	554933.90	4925775.50	20.47154
555433.90	4925775.50	19.56801	555933.90	4925775.50	18.97273
525933.90	4926275.50	103.02789	526433.90	4926275.50	108.14799
526933.90	4926275.50	113.37904	527433.90	4926275.50	87.06980
527933.90	4926275.50	97.70028	528433.90	4926275.50	109.77826
528933.90	4926275.50	126.87168	529433.90	4926275.50	124.45957
529933.90	4926275.50	129.37694	530433.90	4926275.50	138.71239
530933.90	4926275.50	124.22658	531433.90	4926275.50	100.46687
531933.90	4926275.50	136.69753	532433.90	4926275.50	103.53520
532933.90	4926275.50	134.07863	533433.90	4926275.50	22.40737
533933.90	4926275.50	26.07914	534433.90	4926275.50	26.07137
534933.90	4926275.50	24.68975	535433.90	4926275.50	26.20062
535933.90	4926275.50	30.58897	536433.90	4926275.50	144.51331
536933.90	4926275.50	158.45366	537433.90	4926275.50	169.79113
537933.90	4926275.50	97.22492	538433.90	4926275.50	172.43741
538933.90	4926275.50	179.65970	539433.90	4926275.50	198.09966
539933.90	4926275.50	37.67756	540433.90	4926275.50	35.01478
540933.90	4926275.50	36.54065	541433.90	4926275.50	37.40931
541933.90	4926275.50	173.87935	542433.90	4926275.50	30.12953
542933.90	4926275.50	193.63739	543433.90	4926275.50	31.22665
543933.90	4926275.50	33.33899	544433.90	4926275.50	37.49842
544933.90	4926275.50	38.08806	545433.90	4926275.50	35.49133
545933.90	4926275.50	145.57977	546433.90	4926275.50	186.35351
546933.90	4926275.50	30.55649	547433.90	4926275.50	175.56372
547933.90	4926275.50	80.25801	548433.90	4926275.50	24.54978
548933.90	4926275.50	24.24940	549433.90	4926275.50	120.29349
549933.90	4926275.50	208.17594	550433.90	4926275.50	24.98066
550933.90	4926275.50	36.85181	551433.90	4926275.50	26.30260
551933.90	4926275.50	37.20316	552433.90	4926275.50	22.02300
552933.90	4926275.50	21.01398	553433.90	4926275.50	21.49408

553933.90	4926275.50	21.68059	554433.90	4926275.50	21.46834

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4926275.50	20.27644	555433.90	4926275.50	19.92844
555933.90	4926275.50	19.59186	525933.90	4926775.50	86.61638
526433.90	4926775.50	100.62975	526933.90	4926775.50	107.82295
527433.90	4926775.50	103.44137	527933.90	4926775.50	86.73198
528433.90	4926775.50	70.04142	528933.90	4926775.50	106.28391
529433.90	4926775.50	124.45321	529933.90	4926775.50	129.88665
530433.90	4926775.50	122.77370	530933.90	4926775.50	128.47007
531433.90	4926775.50	152.95315	531933.90	4926775.50	146.73033
532433.90	4926775.50	126.93418	532933.90	4926775.50	156.51256
533433.90	4926775.50	72.34687	533933.90	4926775.50	130.43848
534433.90	4926775.50	125.65563	534933.90	4926775.50	26.47496
535433.90	4926775.50	25.35578	535933.90	4926775.50	29.09241
536433.90	4926775.50	33.52845	536933.90	4926775.50	35.48104
537433.90	4926775.50	33.58580	537933.90	4926775.50	31.52628
538433.90	4926775.50	30.21163	538933.90	4926775.50	33.35704
539433.90	4926775.50	34.21403	539933.90	4926775.50	38.56859
540433.90	4926775.50	36.52755	540933.90	4926775.50	37.94553
541433.90	4926775.50	39.46878	541933.90	4926775.50	33.90229
542433.90	4926775.50	33.24478	542933.90	4926775.50	33.44958
543433.90	4926775.50	55.75046	543933.90	4926775.50	36.69386
544433.90	4926775.50	146.72061	544933.90	4926775.50	38.04799
545433.90	4926775.50	37.51990	545933.90	4926775.50	37.61722
546433.90	4926775.50	33.66648	546933.90	4926775.50	30.79326
547433.90	4926775.50	28.18730	547933.90	4926775.50	171.79427
548433.90	4926775.50	26.09654	548933.90	4926775.50	27.43326
549433.90	4926775.50	27.25267	549933.90	4926775.50	159.78123
550433.90	4926775.50	130.08895	550933.90	4926775.50	24.21062
551433.90	4926775.50	23.93380	551933.90	4926775.50	22.80377
552433.90	4926775.50	22.61306	552933.90	4926775.50	23.05859
553433.90	4926775.50	22.64029	553933.90	4926775.50	22.37622
554433.90	4926775.50	21.80950	554933.90	4926775.50	20.93345
555433.90	4926775.50	20.11438	555933.90	4926775.50	18.97608
525933.90	4927275.50	42.26739	526433.90	4927275.50	67.38112
526933.90	4927275.50	110.65563	527433.90	4927275.50	65.70267
527933.90	4927275.50	95.90660	528433.90	4927275.50	91.93252
528933.90	4927275.50	108.21162	529433.90	4927275.50	88.72294
529933.90	4927275.50	110.82329	530433.90	4927275.50	143.46818
530933.90	4927275.50	140.40409	531433.90	4927275.50	130.17480
531933.90	4927275.50	170.00302	532433.90	4927275.50	175.99797

532933.90	4927275.50	90.99323	533433.90	4927275.50	121.02348

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4927275.50	114.63211	534433.90	4927275.50	70.71899
534933.90	4927275.50	29.49551	535433.90	4927275.50	28.53119
535933.90	4927275.50	26.60808	536433.90	4927275.50	165.33330
536933.90	4927275.50	120.44526	537433.90	4927275.50	227.72577
537933.90	4927275.50	126.58829	538433.90	4927275.50	169.61292
538933.90	4927275.50	146.39759	539433.90	4927275.50	235.47903
539933.90	4927275.50	64.17769	540433.90	4927275.50	46.15642
540933.90	4927275.50	251.38189	541433.90	4927275.50	187.29426
541933.90	4927275.50	34.62192	542433.90	4927275.50	72.26656
542933.90	4927275.50	35.32547	543433.90	4927275.50	261.21508
543933.90	4927275.50	215.54254	544433.90	4927275.50	86.65282
544933.90	4927275.50	39.42352	545433.90	4927275.50	39.78002
545933.90	4927275.50	37.08345	546433.90	4927275.50	32.91337
546933.90	4927275.50	30.82141	547433.90	4927275.50	27.81092
547933.90	4927275.50	28.18100	548433.90	4927275.50	29.53376
548933.90	4927275.50	29.06841	549433.90	4927275.50	27.80050
549933.90	4927275.50	25.44494	550433.90	4927275.50	25.80617
550933.90	4927275.50	24.99726	551433.90	4927275.50	23.75700
551933.90	4927275.50	24.35604	552433.90	4927275.50	24.18955
552933.90	4927275.50	23.62114	553433.90	4927275.50	23.51763
553933.90	4927275.50	23.13120	554433.90	4927275.50	21.81869
554933.90	4927275.50	20.21267	555433.90	4927275.50	19.97056
555933.90	4927275.50	19.79014	525933.90	4927775.50	64.01045
526433.90	4927775.50	85.51252	526933.90	4927775.50	51.43666
527433.90	4927775.50	25.01196	527933.90	4927775.50	64.26628
528433.90	4927775.50	84.62033	528933.90	4927775.50	93.67111
529433.90	4927775.50	111.23906	529933.90	4927775.50	122.76158
530433.90	4927775.50	131.08799	530933.90	4927775.50	133.06547
531433.90	4927775.50	132.74908	531933.90	4927775.50	156.25120
532433.90	4927775.50	179.15184	532933.90	4927775.50	170.72404
533433.90	4927775.50	171.43058	533933.90	4927775.50	22.59090
534433.90	4927775.50	22.68620	534933.90	4927775.50	27.13797
535433.90	4927775.50	40.34060	535933.90	4927775.50	91.04162
536433.90	4927775.50	195.41586	536933.90	4927775.50	184.97578
537433.90	4927775.50	184.96306	537933.90	4927775.50	58.92163
538433.90	4927775.50	266.15451	538933.90	4927775.50	199.14954
539433.90	4927775.50	284.85624	539933.90	4927775.50	295.09825
540433.90	4927775.50	276.43008	540933.90	4927775.50	87.74401
541433.90	4927775.50	253.11511	541933.90	4927775.50	232.13855

542433.90	4927775.50	40.93692	542933.90	4927775.50	236.08040

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4927775.50	267.75300	543933.90	4927775.50	232.31369
544433.90	4927775.50	42.07782	544933.90	4927775.50	40.45633
545433.90	4927775.50	215.53703	545933.90	4927775.50	34.76056
546433.90	4927775.50	176.89495	546933.90	4927775.50	29.71297
547433.90	4927775.50	29.83337	547933.90	4927775.50	31.48862
548433.90	4927775.50	30.52678	548933.90	4927775.50	29.49430
549433.90	4927775.50	27.89369	549933.90	4927775.50	27.21252
550433.90	4927775.50	25.32339	550933.90	4927775.50	25.59668
551433.90	4927775.50	26.01741	551933.90	4927775.50	25.35696
552433.90	4927775.50	25.18832	552933.90	4927775.50	24.94503
553433.90	4927775.50	23.58397	553933.90	4927775.50	22.17211
554433.90	4927775.50	21.49984	554933.90	4927775.50	21.01781
555433.90	4927775.50	20.36158	555933.90	4927775.50	19.61833
525933.90	4928275.50	17.12217	526433.90	4928275.50	22.64130
526933.90	4928275.50	74.58976	527433.90	4928275.50	22.24466
527933.90	4928275.50	63.31228	528433.90	4928275.50	85.03967
528933.90	4928275.50	76.36246	529433.90	4928275.50	120.35995
529933.90	4928275.50	121.09255	530433.90	4928275.50	95.81739
530933.90	4928275.50	118.21271	531433.90	4928275.50	106.61207
531933.90	4928275.50	156.71004	532433.90	4928275.50	169.35363
532933.90	4928275.50	116.39417	533433.90	4928275.50	23.60422
533933.90	4928275.50	148.73960	534433.90	4928275.50	24.88969
534933.90	4928275.50	24.02014	535433.90	4928275.50	26.21412
535933.90	4928275.50	28.91320	536433.90	4928275.50	187.22288
536933.90	4928275.50	247.38158	537433.90	4928275.50	235.53613
537933.90	4928275.50	157.82879	538433.90	4928275.50	275.88929
538933.90	4928275.50	265.50570	539433.90	4928275.50	291.91574
539933.90	4928275.50	300.24776	540433.90	4928275.50	325.98768
540933.90	4928275.50	340.94925	541433.90	4928275.50	274.62833
541933.90	4928275.50	305.63368	542433.90	4928275.50	240.21981
542933.90	4928275.50	248.81880	543433.90	4928275.50	227.75031
543933.90	4928275.50	267.99228	544433.90	4928275.50	268.07198
544933.90	4928275.50	267.96300	545433.90	4928275.50	230.07616
545933.90	4928275.50	195.44436	546433.90	4928275.50	195.06982
546933.90	4928275.50	93.19257	547433.90	4928275.50	249.55826
547933.90	4928275.50	157.10621	548433.90	4928275.50	29.28372
548933.90	4928275.50	27.69528	549433.90	4928275.50	27.70056
549933.90	4928275.50	26.73988	550433.90	4928275.50	27.57159
550933.90	4928275.50	27.27519	551433.90	4928275.50	27.16136

551933.90	4928275.50	26.90320	552433.90	4928275.50	25.92161

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4928275.50	23.72171	553433.90	4928275.50	23.39048
553933.90	4928275.50	22.65842	554433.90	4928275.50	21.52611
554933.90	4928275.50	20.69173	555433.90	4928275.50	19.59871
555933.90	4928275.50	18.48699	525933.90	4928775.50	108.16275
526433.90	4928775.50	16.56086	526933.90	4928775.50	30.10748
527433.90	4928775.50	51.27146	527933.90	4928775.50	98.12290
528433.90	4928775.50	33.18983	528933.90	4928775.50	104.53702
529433.90	4928775.50	87.38986	529933.90	4928775.50	76.29071
530433.90	4928775.50	116.30443	530933.90	4928775.50	129.80687
531433.90	4928775.50	58.17944	531933.90	4928775.50	134.71770
532433.90	4928775.50	138.95866	532933.90	4928775.50	169.12738
533433.90	4928775.50	117.61876	533933.90	4928775.50	25.01272
534433.90	4928775.50	26.77907	534933.90	4928775.50	26.68759
535433.90	4928775.50	25.71510	535933.90	4928775.50	187.63417
536433.90	4928775.50	211.85490	536933.90	4928775.50	189.58929
537433.90	4928775.50	163.95596	537933.90	4928775.50	263.88005
538433.90	4928775.50	333.79930	538933.90	4928775.50	339.31794
539433.90	4928775.50	325.86860	539933.90	4928775.50	54.63800
540433.90	4928775.50	187.64005	540933.90	4928775.50	193.56405
541433.90	4928775.50	245.32978	541933.90	4928775.50	309.39952
542433.90	4928775.50	332.65549	542933.90	4928775.50	73.30022
543433.90	4928775.50	309.02372	543933.90	4928775.50	287.44299
544433.90	4928775.50	292.01835	544933.90	4928775.50	254.68151
545433.90	4928775.50	227.01738	545933.90	4928775.50	248.09339
546433.90	4928775.50	218.06848	546933.90	4928775.50	212.13718
547433.90	4928775.50	238.76130	547933.90	4928775.50	260.14080
548433.90	4928775.50	52.27225	548933.90	4928775.50	27.48983
549433.90	4928775.50	27.91542	549933.90	4928775.50	29.14474
550433.90	4928775.50	29.66774	550933.90	4928775.50	29.49455
551433.90	4928775.50	28.01299	551933.90	4928775.50	25.72196
552433.90	4928775.50	24.86048	552933.90	4928775.50	24.22482
553433.90	4928775.50	23.16172	553933.90	4928775.50	21.92534
554433.90	4928775.50	20.55394	554933.90	4928775.50	19.38361
555433.90	4928775.50	19.13707	555933.90	4928775.50	19.39278
525933.90	4929275.50	78.97976	526433.90	4929275.50	57.04581
526933.90	4929275.50	16.29209	527433.90	4929275.50	79.35684
527933.90	4929275.50	84.75965	528433.90	4929275.50	48.11296
528933.90	4929275.50	76.67864	529433.90	4929275.50	87.68009
529933.90	4929275.50	131.11679	530433.90	4929275.50	144.95401

530933.90	4929275.50	129.72814	531433.90	4929275.50	131.51389

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4929275.50	151.94730	532433.90	4929275.50	89.82954
532933.90	4929275.50	33.36508	533433.90	4929275.50	150.91688
533933.90	4929275.50	177.03622	534433.90	4929275.50	27.60733
534933.90	4929275.50	28.53432	535433.90	4929275.50	28.56758
535933.90	4929275.50	27.81464	536433.90	4929275.50	214.26481
536933.90	4929275.50	194.17564	537433.90	4929275.50	33.89381
537933.90	4929275.50	249.02776	538433.90	4929275.50	246.58515
538933.90	4929275.50	364.05538	539433.90	4929275.50	343.07509
539933.90	4929275.50	371.93402	540433.90	4929275.50	355.02950
540933.90	4929275.50	48.94031	541433.90	4929275.50	317.48951
541933.90	4929275.50	43.83573	542433.90	4929275.50	339.39055
542933.90	4929275.50	52.79604	543433.90	4929275.50	343.36894
543933.90	4929275.50	46.51644	544433.90	4929275.50	254.37670
544933.90	4929275.50	313.52935	545433.90	4929275.50	262.49033
545933.90	4929275.50	191.75127	546433.90	4929275.50	51.14821
546933.90	4929275.50	35.61135	547433.90	4929275.50	34.28975
547933.90	4929275.50	32.51384	548433.90	4929275.50	32.17173
548933.90	4929275.50	32.39340	549433.90	4929275.50	32.12682
549933.90	4929275.50	31.84496	550433.90	4929275.50	30.12083
550933.90	4929275.50	27.74076	551433.90	4929275.50	26.90496
551933.90	4929275.50	26.27892	552433.90	4929275.50	25.28905
552933.90	4929275.50	23.73275	553433.90	4929275.50	22.33697
553933.90	4929275.50	21.18611	554433.90	4929275.50	21.36863
554933.90	4929275.50	21.48650	555433.90	4929275.50	21.48343
555933.90	4929275.50	21.57441	525933.90	4929775.50	66.36298
526433.90	4929775.50	43.44207	526933.90	4929775.50	15.67595
527433.90	4929775.50	22.26948	527933.90	4929775.50	48.24276
528433.90	4929775.50	85.98005	528933.90	4929775.50	105.41216
529433.90	4929775.50	125.91524	529933.90	4929775.50	121.86419
530433.90	4929775.50	119.28075	530933.90	4929775.50	139.12485
531433.90	4929775.50	126.69697	531933.90	4929775.50	100.72451
532433.90	4929775.50	146.00323	532933.90	4929775.50	32.56227
533433.90	4929775.50	110.03309	533933.90	4929775.50	131.85595
534433.90	4929775.50	99.22211	534933.90	4929775.50	31.90461
535433.90	4929775.50	29.51146	535933.90	4929775.50	31.07024
536433.90	4929775.50	177.80704	536933.90	4929775.50	216.71068
537433.90	4929775.50	225.82391	537933.90	4929775.50	277.91348
538433.90	4929775.50	158.99717	538933.90	4929775.50	364.83167
539433.90	4929775.50	353.04935	539933.90	4929775.50	300.33822

540433.90	4929775.50	377.87855	540933.90	4929775.50	397.43080

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4929775.50	52.13392	541933.90	4929775.50	142.56105
542433.90	4929775.50	366.78692	542933.90	4929775.50	59.09710
543433.90	4929775.50	52.90505	543933.90	4929775.50	47.86635
544433.90	4929775.50	325.08904	544933.90	4929775.50	295.94583
545433.90	4929775.50	249.76623	545933.90	4929775.50	256.77707
546433.90	4929775.50	42.83549	546933.90	4929775.50	35.69727
547433.90	4929775.50	34.18046	547933.90	4929775.50	35.05261
548433.90	4929775.50	35.10960	548933.90	4929775.50	35.56864
549433.90	4929775.50	33.34200	549933.90	4929775.50	30.62434
550433.90	4929775.50	29.18991	550933.90	4929775.50	27.12041
551433.90	4929775.50	26.14832	551933.90	4929775.50	25.01931
552433.90	4929775.50	24.16516	552933.90	4929775.50	24.71897
553433.90	4929775.50	24.80494	553933.90	4929775.50	23.96104
554433.90	4929775.50	23.88779	554933.90	4929775.50	23.70114
555433.90	4929775.50	23.77001	555933.90	4929775.50	23.67707
525933.90	4930275.50	14.73698	526433.90	4930275.50	62.63109
526933.90	4930275.50	15.83583	527433.90	4930275.50	80.79742
527933.90	4930275.50	65.62354	528433.90	4930275.50	76.85046
528933.90	4930275.50	106.17486	529433.90	4930275.50	101.95012
529933.90	4930275.50	144.98793	530433.90	4930275.50	101.56796
530933.90	4930275.50	133.14437	531433.90	4930275.50	104.77288
531933.90	4930275.50	27.66356	532433.90	4930275.50	28.27311
532933.90	4930275.50	44.68824	533433.90	4930275.50	139.59256
533933.90	4930275.50	170.35875	534433.90	4930275.50	95.43356
534933.90	4930275.50	40.68050	535433.90	4930275.50	37.08135
535933.90	4930275.50	52.21028	536433.90	4930275.50	33.69060
536933.90	4930275.50	33.62314	537433.90	4930275.50	203.13394
537933.90	4930275.50	256.42872	538433.90	4930275.50	42.82482
538933.90	4930275.50	292.03031	539433.90	4930275.50	51.65505
539933.90	4930275.50	52.78106	540433.90	4930275.50	56.75438
540933.90	4930275.50	245.30273	541433.90	4930275.50	182.14566
541933.90	4930275.50	50.00660	542433.90	4930275.50	57.40597
542933.90	4930275.50	60.25387	543433.90	4930275.50	57.06756
543933.90	4930275.50	84.05763	544433.90	4930275.50	62.79109
544933.90	4930275.50	310.25432	545433.90	4930275.50	96.59114
545933.90	4930275.50	39.91922	546433.90	4930275.50	37.97619
546933.90	4930275.50	37.90276	547433.90	4930275.50	168.70586
547933.90	4930275.50	132.14583	548433.90	4930275.50	94.91438
548933.90	4930275.50	165.19564	549433.90	4930275.50	60.99428

549933.90	4930275.50	29.09897	550433.90	4930275.50	34.68168

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4930275.50	25.99351	551433.90	4930275.50	27.27759
551933.90	4930275.50	27.50146	552433.90	4930275.50	27.22068
552933.90	4930275.50	27.44535	553433.90	4930275.50	27.00518
553933.90	4930275.50	26.47156	554433.90	4930275.50	26.18226
554933.90	4930275.50	26.03083	555433.90	4930275.50	25.80386
555933.90	4930275.50	25.42420	525933.90	4930775.50	52.09992
526433.90	4930775.50	16.09949	526933.90	4930775.50	15.97199
527433.90	4930775.50	60.94983	527933.90	4930775.50	97.81451
528433.90	4930775.50	101.33852	528933.90	4930775.50	110.20580
529433.90	4930775.50	74.09007	529933.90	4930775.50	81.30732
530433.90	4930775.50	106.86359	530933.90	4930775.50	53.14947
531433.90	4930775.50	122.92465	531933.90	4930775.50	21.84958
532433.90	4930775.50	24.66337	532933.90	4930775.50	28.78111
533433.90	4930775.50	29.34616	533933.90	4930775.50	46.60726
534433.90	4930775.50	36.82376	534933.90	4930775.50	42.14522
535433.90	4930775.50	44.25100	535933.90	4930775.50	44.45549
536433.90	4930775.50	38.00869	536933.90	4930775.50	138.07043
537433.90	4930775.50	184.06525	537933.90	4930775.50	292.44746
538433.90	4930775.50	273.04818	538933.90	4930775.50	52.65095
539433.90	4930775.50	188.25383	539933.90	4930775.50	441.18096
540433.90	4930775.50	470.16274	540933.90	4930775.50	61.70313
541433.90	4930775.50	54.91353	541933.90	4930775.50	55.67079
542433.90	4930775.50	68.27911	542933.90	4930775.50	178.91903
543433.90	4930775.50	56.33275	543933.90	4930775.50	76.03661
544433.90	4930775.50	61.85699	544933.90	4930775.50	46.33684
545433.90	4930775.50	42.92997	545933.90	4930775.50	40.56204
546433.90	4930775.50	42.75008	546933.90	4930775.50	106.86547
547433.90	4930775.50	216.57655	547933.90	4930775.50	221.84141
548433.90	4930775.50	212.22097	548933.90	4930775.50	194.90922
549433.90	4930775.50	197.42951	549933.90	4930775.50	138.24886
550433.90	4930775.50	29.09012	550933.90	4930775.50	27.56353
551433.90	4930775.50	47.45318	551933.90	4930775.50	26.96513
552433.90	4930775.50	29.29641	552933.90	4930775.50	30.24367
553433.90	4930775.50	29.03110	553933.90	4930775.50	28.43701
554433.90	4930775.50	27.65599	554933.90	4930775.50	26.70632
555433.90	4930775.50	25.63626	555933.90	4930775.50	24.79102
525933.90	4931275.50	50.60616	526433.90	4931275.50	16.09429
526933.90	4931275.50	16.67470	527433.90	4931275.50	17.27567
527933.90	4931275.50	75.09848	528433.90	4931275.50	89.14243

528933.90	4931275.50	103.62149	529433.90	4931275.50	18.31394

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4931275.50	122.40643	530433.90	4931275.50	117.04935
530933.90	4931275.50	93.97558	531433.90	4931275.50	77.40395
531933.90	4931275.50	113.61819	532433.90	4931275.50	82.91517
532933.90	4931275.50	25.19748	533433.90	4931275.50	25.90882
533933.90	4931275.50	27.00952	534433.90	4931275.50	29.70666
534933.90	4931275.50	39.59510	535433.90	4931275.50	58.39494
535933.90	4931275.50	42.12376	536433.90	4931275.50	174.79585
536933.90	4931275.50	323.07628	537433.90	4931275.50	331.57369
537933.90	4931275.50	323.17317	538433.90	4931275.50	223.90004
538933.90	4931275.50	450.72170	539433.90	4931275.50	221.51210
539933.90	4931275.50	520.58959	540433.90	4931275.50	67.46577
540933.90	4931275.50	488.85788	541433.90	4931275.50	460.93712
541933.90	4931275.50	213.99305	542433.90	4931275.50	67.30320
542933.90	4931275.50	58.95733	543433.90	4931275.50	58.44733
543933.90	4931275.50	386.78463	544433.90	4931275.50	83.52568
544933.90	4931275.50	47.29778	545433.90	4931275.50	291.81826
545933.90	4931275.50	239.51911	546433.90	4931275.50	43.64147
546933.90	4931275.50	201.29428	547433.90	4931275.50	179.73519
547933.90	4931275.50	210.34355	548433.90	4931275.50	113.29930
548933.90	4931275.50	175.72647	549433.90	4931275.50	122.49585
549933.90	4931275.50	31.34387	550433.90	4931275.50	110.48473
550933.90	4931275.50	118.96205	551433.90	4931275.50	107.80324
551933.90	4931275.50	142.11282	552433.90	4931275.50	130.40110
552933.90	4931275.50	29.99994	553433.90	4931275.50	28.34819
553933.90	4931275.50	26.83171	554433.90	4931275.50	25.28056
554933.90	4931275.50	23.72935	555433.90	4931275.50	22.46996
555933.90	4931275.50	21.81958	525933.90	4931775.50	41.87751
526433.90	4931775.50	83.28921	526933.90	4931775.50	36.76378
527433.90	4931775.50	16.64297	527933.90	4931775.50	64.03229
528433.90	4931775.50	33.78150	528933.90	4931775.50	45.24551
529433.90	4931775.50	67.86926	529933.90	4931775.50	19.51317
530433.90	4931775.50	19.51268	530933.90	4931775.50	78.16939
531433.90	4931775.50	21.55955	531933.90	4931775.50	22.16722
532433.90	4931775.50	23.08778	532933.90	4931775.50	36.78887
533433.90	4931775.50	25.52353	533933.90	4931775.50	26.08398
534433.90	4931775.50	30.03429	534933.90	4931775.50	33.30136
535433.90	4931775.50	33.00173	535933.90	4931775.50	34.01479
536433.90	4931775.50	38.10212	536933.90	4931775.50	106.29506
537433.90	4931775.50	193.20936	537933.90	4931775.50	290.34420

538433.90	4931775.50	423.29799	543433.90	4931775.50	64.35211

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543933.90	4931775.50	56.58839	544433.90	4931775.50	50.41506
544933.90	4931775.50	73.40249	545433.90	4931775.50	43.69969
545933.90	4931775.50	44.13414	546433.90	4931775.50	40.85143
546933.90	4931775.50	65.25569	547433.90	4931775.50	206.13238
547933.90	4931775.50	99.45697	548433.90	4931775.50	203.68459
548933.90	4931775.50	164.03097	549433.90	4931775.50	33.54017
549933.90	4931775.50	122.18788	550433.90	4931775.50	171.91686
550933.90	4931775.50	173.02900	551433.90	4931775.50	164.75964
551933.90	4931775.50	144.86119	552433.90	4931775.50	142.11068
552933.90	4931775.50	25.98361	553433.90	4931775.50	24.38645
553933.90	4931775.50	23.06933	554433.90	4931775.50	21.82212
554933.90	4931775.50	20.90031	555433.90	4931775.50	19.99857
555933.90	4931775.50	19.51111	525933.90	4932275.50	55.81576
526433.90	4932275.50	74.71136	526933.90	4932275.50	54.37780
527433.90	4932275.50	16.51239	527933.90	4932275.50	65.50772
528433.90	4932275.50	68.78547	528933.90	4932275.50	26.15113
529433.90	4932275.50	17.84404	529933.90	4932275.50	18.41539
530433.90	4932275.50	19.82160	530933.90	4932275.50	27.25974
531433.90	4932275.50	19.89516	531933.90	4932275.50	21.18245
532433.90	4932275.50	23.33368	532933.90	4932275.50	24.51922
533433.90	4932275.50	25.66796	533933.90	4932275.50	27.56855
534433.90	4932275.50	27.73671	534933.90	4932275.50	29.27728
535433.90	4932275.50	29.37297	535933.90	4932275.50	31.77568
536433.90	4932275.50	32.19895	536933.90	4932275.50	36.39418
537433.90	4932275.50	269.15783	537933.90	4932275.50	361.73460
538433.90	4932275.50	128.94913	543433.90	4932275.50	56.84932
543933.90	4932275.50	49.05155	544433.90	4932275.50	46.81980
544933.90	4932275.50	47.89503	545433.90	4932275.50	119.05901
545933.90	4932275.50	46.86755	546433.90	4932275.50	44.89764
546933.90	4932275.50	38.23091	547433.90	4932275.50	39.03991
547933.90	4932275.50	35.97652	548433.90	4932275.50	36.05448
548933.90	4932275.50	33.27225	549433.90	4932275.50	29.87243
549933.90	4932275.50	37.61327	550433.90	4932275.50	27.16333
550933.90	4932275.50	27.14675	551433.90	4932275.50	27.12038
551933.90	4932275.50	25.01290	552433.90	4932275.50	23.46248
552933.90	4932275.50	22.46701	553433.90	4932275.50	21.53527
553933.90	4932275.50	20.62309	554433.90	4932275.50	19.73137
554933.90	4932275.50	18.89652	555433.90	4932275.50	18.10097
555933.90	4932275.50	17.59318	525933.90	4932775.50	77.61574

526433.90	4932775.50	103.91897	526933.90	4932775.50	93.03336

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527433.90	4932775.50	16.95039	527933.90	4932775.50	17.23006
528433.90	4932775.50	59.92233	528933.90	4932775.50	71.61131
529433.90	4932775.50	26.40567	529933.90	4932775.50	19.73575
530433.90	4932775.50	43.65817	530933.90	4932775.50	19.59858
531433.90	4932775.50	20.20394	531933.90	4932775.50	20.67038
532433.90	4932775.50	21.85470	532933.90	4932775.50	141.88358
533433.90	4932775.50	171.55362	533933.90	4932775.50	24.42613
534433.90	4932775.50	28.79069	534933.90	4932775.50	29.46597
535433.90	4932775.50	27.47825	535933.90	4932775.50	218.87042
536433.90	4932775.50	30.37216	536933.90	4932775.50	32.35859
537433.90	4932775.50	265.56831	537933.90	4932775.50	385.93429
538433.90	4932775.50	45.82726	543433.90	4932775.50	52.63229
543933.90	4932775.50	51.31158	544433.90	4932775.50	51.67175
544933.90	4932775.50	49.04500	545433.90	4932775.50	46.99670
545933.90	4932775.50	47.14721	546433.90	4932775.50	44.80869
546933.90	4932775.50	39.83984	547433.90	4932775.50	37.37017
547933.90	4932775.50	34.87736	548433.90	4932775.50	32.38616
548933.90	4932775.50	30.11111	549433.90	4932775.50	28.63055
549933.90	4932775.50	27.27884	550433.90	4932775.50	25.85131
550933.90	4932775.50	24.47321	551433.90	4932775.50	23.16246
551933.90	4932775.50	22.09009	552433.90	4932775.50	21.11774
552933.90	4932775.50	20.18609	553433.90	4932775.50	19.34227
553933.90	4932775.50	18.55503	554433.90	4932775.50	17.90899
554933.90	4932775.50	17.29381	555433.90	4932775.50	16.70644
555933.90	4932775.50	20.63046	525933.90	4933275.50	72.52398
526433.90	4933275.50	93.28628	526933.90	4933275.50	82.16579
527433.90	4933275.50	17.46776	527933.90	4933275.50	18.51180
528433.90	4933275.50	18.51368	528933.90	4933275.50	31.54874
529433.90	4933275.50	19.38273	529933.90	4933275.50	20.43110
530433.90	4933275.50	21.14383	530933.90	4933275.50	21.97664
531433.90	4933275.50	22.46565	531933.90	4933275.50	22.78430
532433.90	4933275.50	104.39800	532933.90	4933275.50	152.41018
533433.90	4933275.50	24.68541	533933.90	4933275.50	25.76151
534433.90	4933275.50	28.23797	534933.90	4933275.50	27.98679
535433.90	4933275.50	28.56174	535933.90	4933275.50	30.27561
536433.90	4933275.50	32.30344	536933.90	4933275.50	33.88646
537433.90	4933275.50	37.24860	537933.90	4933275.50	298.41802
538433.90	4933275.50	74.15721	543433.90	4933275.50	538.41484
543933.90	4933275.50	397.28331	544433.90	4933275.50	39.94418

544933.90	4933275.50	40.22837	545433.90	4933275.50	39.60942

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545933.90	4933275.50	36.08791	546433.90	4933275.50	33.94177
546933.90	4933275.50	32.12877	547433.90	4933275.50	30.36356
547933.90	4933275.50	28.72837	548433.90	4933275.50	27.42885
548933.90	4933275.50	26.35024	549433.90	4933275.50	25.45937
549933.90	4933275.50	24.66223	550433.90	4933275.50	23.90553
550933.90	4933275.50	23.20159	551433.90	4933275.50	22.54539
551933.90	4933275.50	21.89640	552433.90	4933275.50	21.25997
552933.90	4933275.50	20.63976	553433.90	4933275.50	20.03819
553933.90	4933275.50	19.45713	554433.90	4933275.50	18.89663
554933.90	4933275.50	18.35841	555433.90	4933275.50	17.89591
555933.90	4933275.50	85.54326	525933.90	4933775.50	55.31519
526433.90	4933775.50	82.69211	526933.90	4933775.50	17.14780
527433.90	4933775.50	88.31542	527933.90	4933775.50	26.85421
528433.90	4933775.50	19.22831	528933.90	4933775.50	19.32041
529433.90	4933775.50	20.46432	529933.90	4933775.50	20.85397
530433.90	4933775.50	21.59237	530933.90	4933775.50	22.60521
531433.90	4933775.50	22.01504	531933.90	4933775.50	36.59067
532433.90	4933775.50	23.54447	532933.90	4933775.50	26.56717
533433.90	4933775.50	25.52521	533933.90	4933775.50	27.06467
534433.90	4933775.50	29.48331	534933.90	4933775.50	30.47980
535433.90	4933775.50	32.20330	535933.90	4933775.50	33.16559
536433.90	4933775.50	35.29855	536933.90	4933775.50	37.91060
537433.90	4933775.50	40.78933	537933.90	4933775.50	44.08727
538433.90	4933775.50	49.34808	543433.90	4933775.50	67.73549
543933.90	4933775.50	49.70859	544433.90	4933775.50	48.40967
544933.90	4933775.50	45.80537	545433.90	4933775.50	43.63368
545933.90	4933775.50	41.41771	546433.90	4933775.50	39.38279
546933.90	4933775.50	37.25366	547433.90	4933775.50	35.26209
547933.90	4933775.50	33.64390	548433.90	4933775.50	32.13120
548933.90	4933775.50	30.72181	549433.90	4933775.50	29.41970
549933.90	4933775.50	28.26736	550433.90	4933775.50	27.18625
550933.90	4933775.50	26.17212	551433.90	4933775.50	25.22048
551933.90	4933775.50	24.32689	552433.90	4933775.50	23.48708
552933.90	4933775.50	22.69749	553433.90	4933775.50	21.95335
553933.90	4933775.50	21.26380	554433.90	4933775.50	20.59056
554933.90	4933775.50	20.01157	555433.90	4933775.50	20.06484
555933.90	4933775.50	58.09860	525933.90	4934275.50	17.07646
526433.90	4934275.50	17.23191	526933.90	4934275.50	51.45730
527433.90	4934275.50	82.31388	527933.90	4934275.50	65.57183

528433.90	4934275.50	19.93349	528933.90	4934275.50	20.73985

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529433.90	4934275.50	49.71670	529933.90	4934275.50	21.47418
530433.90	4934275.50	23.27007	530933.90	4934275.50	24.54213
531433.90	4934275.50	25.10699	531933.90	4934275.50	25.92961
532433.90	4934275.50	27.39429	532933.90	4934275.50	28.96552
533433.90	4934275.50	30.53399	533933.90	4934275.50	32.37762
534433.90	4934275.50	34.20223	534933.90	4934275.50	36.72624
535433.90	4934275.50	39.39774	535933.90	4934275.50	43.59354
536433.90	4934275.50	48.59696	536933.90	4934275.50	54.37736
537433.90	4934275.50	61.00946	537933.90	4934275.50	244.85929
538433.90	4934275.50	384.89261	543433.90	4934275.50	65.78035
543933.90	4934275.50	61.78546	544433.90	4934275.50	57.48576
544933.90	4934275.50	53.36867	545433.90	4934275.50	49.89181
545933.90	4934275.50	47.70034	546433.90	4934275.50	46.33908
546933.90	4934275.50	44.49533	547433.90	4934275.50	42.56085
547933.90	4934275.50	40.63871	548433.90	4934275.50	38.77597
548933.90	4934275.50	36.99704	549433.90	4934275.50	35.31605
549933.90	4934275.50	33.73436	550433.90	4934275.50	32.25163
550933.90	4934275.50	30.86467	551433.90	4934275.50	29.56697
551933.90	4934275.50	28.35330	552433.90	4934275.50	27.21817
552933.90	4934275.50	26.15979	553433.90	4934275.50	25.17954
553933.90	4934275.50	24.28261	554433.90	4934275.50	23.33402
554933.90	4934275.50	23.26529	555433.90	4934275.50	28.57447
555933.90	4934275.50	88.59748	525933.90	4934775.50	19.33785
526433.90	4934775.50	19.30940	526933.90	4934775.50	28.69439
527433.90	4934775.50	47.30159	527933.90	4934775.50	39.06821
528433.90	4934775.50	21.06974	528933.90	4934775.50	22.06369
529433.90	4934775.50	22.68852	529933.90	4934775.50	23.56033
530433.90	4934775.50	24.49768	530933.90	4934775.50	25.75201
531433.90	4934775.50	27.04941	531933.90	4934775.50	28.41023
532433.90	4934775.50	29.91892	532933.90	4934775.50	31.49226
533433.90	4934775.50	33.19969	533933.90	4934775.50	35.64693
534433.90	4934775.50	37.33334	534933.90	4934775.50	40.10845
535433.90	4934775.50	42.48097	535933.90	4934775.50	45.68656
536433.90	4934775.50	49.37946	536933.90	4934775.50	53.74739
537433.90	4934775.50	58.70531	537933.90	4934775.50	62.07588
538433.90	4934775.50	66.51185	543433.90	4934775.50	49.63538
543933.90	4934775.50	52.82007	544433.90	4934775.50	54.38248
544933.90	4934775.50	53.59159	545433.90	4934775.50	51.23285
545933.90	4934775.50	47.50625	546433.90	4934775.50	43.46677

546933.90	4934775.50	39.55613	547433.90	4934775.50	37.08706

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547933.90	4934775.50	35.71802	548433.90	4934775.50	34.33882
548933.90	4934775.50	33.06338	549433.90	4934775.50	32.06559
549933.90	4934775.50	31.45244	550433.90	4934775.50	30.75886
550933.90	4934775.50	30.01492	551433.90	4934775.50	29.24124
551933.90	4934775.50	28.45444	552433.90	4934775.50	27.66730
552933.90	4934775.50	26.93942	553433.90	4934775.50	26.14821
553933.90	4934775.50	25.46198	554433.90	4934775.50	25.51985
554933.90	4934775.50	29.66841	555433.90	4934775.50	61.25476
555933.90	4934775.50	82.25599	525933.90	4935275.50	19.12978
526433.90	4935275.50	19.47139	526933.90	4935275.50	20.26313
527433.90	4935275.50	20.46918	527933.90	4935275.50	21.22822
528433.90	4935275.50	22.03551	528933.90	4935275.50	22.85738
529433.90	4935275.50	23.70412	529933.90	4935275.50	24.57109
530433.90	4935275.50	25.42489	530933.90	4935275.50	26.42235
531433.90	4935275.50	27.94447	531933.90	4935275.50	28.94229
532433.90	4935275.50	30.94505	532933.90	4935275.50	32.27588
533433.90	4935275.50	32.99499	533933.90	4935275.50	34.80738
534433.90	4935275.50	37.09091	534933.90	4935275.50	40.42214
535433.90	4935275.50	43.89538	535933.90	4935275.50	46.68749
536433.90	4935275.50	47.32323	536933.90	4935275.50	52.51676
537433.90	4935275.50	179.00039	537933.90	4935275.50	64.70944
538433.90	4935275.50	60.85664	543433.90	4935275.50	50.14581
543933.90	4935275.50	45.25806	544433.90	4935275.50	45.41458
544933.90	4935275.50	44.75795	545433.90	4935275.50	45.56695
545933.90	4935275.50	45.76732	546433.90	4935275.50	43.71165
546933.90	4935275.50	41.51376	547433.90	4935275.50	39.31123
547933.90	4935275.50	36.79267	548433.90	4935275.50	34.27802
548933.90	4935275.50	32.07118	549433.90	4935275.50	30.05568
549933.90	4935275.50	28.09340	550433.90	4935275.50	27.08489
550933.90	4935275.50	26.45557	551433.90	4935275.50	25.75175
551933.90	4935275.50	25.00280	552433.90	4935275.50	24.24711
552933.90	4935275.50	23.50446	553433.90	4935275.50	23.11797
553933.90	4935275.50	23.04458	554433.90	4935275.50	73.14445
554933.90	4935275.50	88.13787	555433.90	4935275.50	65.67778
555933.90	4935275.50	51.08442	525933.90	4935775.50	57.88487
526433.90	4935775.50	19.22790	526933.90	4935775.50	19.83769
527433.90	4935775.50	20.42842	527933.90	4935775.50	21.00664
528433.90	4935775.50	21.74090	528933.90	4935775.50	22.50980
529433.90	4935775.50	23.40784	529933.90	4935775.50	24.30513

530433.90	4935775.50	25.21262	530933.90	4935775.50	26.65393

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531433.90	4935775.50	28.29187	531933.90	4935775.50	29.88734
532433.90	4935775.50	31.53503	532933.90	4935775.50	33.94394
533433.90	4935775.50	36.47641	533933.90	4935775.50	38.30403
534433.90	4935775.50	39.64433	534933.90	4935775.50	39.87016
535433.90	4935775.50	41.38866	535933.90	4935775.50	47.30643
536433.90	4935775.50	52.73526	536933.90	4935775.50	55.69618
537433.90	4935775.50	54.52284	537933.90	4935775.50	57.89016
538433.90	4935775.50	65.47410	543433.90	4935775.50	74.65378
543933.90	4935775.50	58.64245	544433.90	4935775.50	52.29177
544933.90	4935775.50	44.13339	545433.90	4935775.50	42.24866
545933.90	4935775.50	40.35963	546433.90	4935775.50	39.65643
546933.90	4935775.50	185.15134	547433.90	4935775.50	36.84335
547933.90	4935775.50	35.87777	548433.90	4935775.50	34.41517
548933.90	4935775.50	34.14528	549433.90	4935775.50	31.87049
549933.90	4935775.50	29.90583	550433.90	4935775.50	28.18228
550933.90	4935775.50	26.88525	551433.90	4935775.50	25.78532
551933.90	4935775.50	25.43768	552433.90	4935775.50	24.06686
552933.90	4935775.50	61.79897	553433.90	4935775.50	21.64608
553933.90	4935775.50	21.63826	554433.90	4935775.50	78.41501
554933.90	4935775.50	104.50994	555433.90	4935775.50	122.00069
555933.90	4935775.50	129.76841	525933.90	4936275.50	35.13714
526433.90	4936275.50	19.34903	526933.90	4936275.50	20.03266
527433.90	4936275.50	20.43553	527933.90	4936275.50	20.99027
528433.90	4936275.50	21.42739	528933.90	4936275.50	22.36978
529433.90	4936275.50	23.80849	529933.90	4936275.50	25.28944
530433.90	4936275.50	27.07332	530933.90	4936275.50	29.13171
531433.90	4936275.50	31.96624	531933.90	4936275.50	32.80322
532433.90	4936275.50	34.03737	532933.90	4936275.50	34.60007
533433.90	4936275.50	34.35369	533933.90	4936275.50	34.93125
534433.90	4936275.50	38.16043	534933.90	4936275.50	42.26073
535433.90	4936275.50	46.84484	535933.90	4936275.50	48.74445
536433.90	4936275.50	47.12631	536933.90	4936275.50	55.92665
537433.90	4936275.50	57.66736	537933.90	4936275.50	60.85410
538433.90	4936275.50	67.17591	538933.90	4936275.50	62.45541
539433.90	4936275.50	64.67415	539933.90	4936275.50	64.61872
540433.90	4936275.50	75.96823	540933.90	4936275.50	54.97507
541433.90	4936275.50	53.74998	541933.90	4936275.50	60.01836
542433.90	4936275.50	63.35992	542933.90	4936275.50	60.49444
543433.90	4936275.50	68.90965	543933.90	4936275.50	72.49023

544433.90	4936275.50	59.55439	544933.90	4936275.50	52.86685

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4936275.50	52.17444	545933.90	4936275.50	228.62294
546433.90	4936275.50	287.19428	546933.90	4936275.50	251.78292
547433.90	4936275.50	213.67403	547933.90	4936275.50	32.04861
548433.90	4936275.50	199.41400	548933.90	4936275.50	76.98491
549433.90	4936275.50	31.26418	549933.90	4936275.50	29.83301
550433.90	4936275.50	28.85345	550933.90	4936275.50	27.71274
551433.90	4936275.50	68.72649	551933.90	4936275.50	61.62027
552433.90	4936275.50	111.51648	552933.90	4936275.50	23.49395
553433.90	4936275.50	22.47652	553933.90	4936275.50	21.88376
554433.90	4936275.50	68.40327	554933.90	4936275.50	123.78197
555433.90	4936275.50	136.56790	555933.90	4936275.50	134.79704
525933.90	4936775.50	18.52723	526433.90	4936775.50	54.84687
526933.90	4936775.50	19.94960	527433.90	4936775.50	21.05503
527933.90	4936775.50	22.86025	528433.90	4936775.50	24.19075
528933.90	4936775.50	24.50261	529433.90	4936775.50	67.64080
529933.90	4936775.50	86.37323	530433.90	4936775.50	30.43055
530933.90	4936775.50	30.18896	531433.90	4936775.50	30.44916
531933.90	4936775.50	30.09206	532433.90	4936775.50	30.14467
532933.90	4936775.50	32.28312	533433.90	4936775.50	35.15894
533933.90	4936775.50	38.45233	534433.90	4936775.50	41.45135
534933.90	4936775.50	42.62203	535433.90	4936775.50	42.24833
535933.90	4936775.50	49.42789	536433.90	4936775.50	54.39029
536933.90	4936775.50	57.76961	537433.90	4936775.50	55.28671
537933.90	4936775.50	59.99756	538433.90	4936775.50	55.97089
538933.90	4936775.50	61.29178	539433.90	4936775.50	64.22427
539933.90	4936775.50	62.47324	540433.90	4936775.50	71.23300
540933.90	4936775.50	53.28600	541433.90	4936775.50	56.10170
541933.90	4936775.50	57.30154	542433.90	4936775.50	56.18860
542933.90	4936775.50	60.04812	543433.90	4936775.50	56.25986
543933.90	4936775.50	64.31758	544433.90	4936775.50	67.64995
544933.90	4936775.50	58.48570	545433.90	4936775.50	163.67462
545933.90	4936775.50	268.41569	546433.90	4936775.50	296.77669
546933.90	4936775.50	236.16340	547433.90	4936775.50	226.40041
547933.90	4936775.50	240.93527	548433.90	4936775.50	238.34748
548933.90	4936775.50	51.94845	549433.90	4936775.50	29.67300
549933.90	4936775.50	136.12851	550433.90	4936775.50	28.08350
550933.90	4936775.50	111.11384	551433.90	4936775.50	152.00304
551933.90	4936775.50	25.03900	552433.90	4936775.50	24.43980
552933.90	4936775.50	23.34848	553433.90	4936775.50	22.47547

553933.90	4936775.50	22.06601	554433.90	4936775.50	44.27856

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4936775.50	23.40668	555433.90	4936775.50	73.93528
555933.90	4936775.50	106.23878	525933.90	4937275.50	25.64375
526433.90	4937275.50	20.75325	526933.90	4937275.50	22.86935
527433.90	4937275.50	66.94858	527933.90	4937275.50	70.08657
528433.90	4937275.50	91.81307	528933.90	4937275.50	65.92321
529433.90	4937275.50	91.70400	529933.90	4937275.50	106.42580
530433.90	4937275.50	27.08581	530933.90	4937275.50	26.27527
531433.90	4937275.50	27.91413	531933.90	4937275.50	30.12824
532433.90	4937275.50	32.45217	532933.90	4937275.50	35.58383
533433.90	4937275.50	37.66281	533933.90	4937275.50	37.81626
534433.90	4937275.50	38.06228	534933.90	4937275.50	42.83867
535433.90	4937275.50	49.14100	535933.90	4937275.50	53.04204
536433.90	4937275.50	54.81077	536933.90	4937275.50	53.27220
537433.90	4937275.50	55.19985	537933.90	4937275.50	52.66732
538433.90	4937275.50	57.10583	538933.90	4937275.50	68.01986
539433.90	4937275.50	66.27364	539933.90	4937275.50	71.68892
540433.90	4937275.50	69.36742	540933.90	4937275.50	54.70542
541433.90	4937275.50	59.55859	541933.90	4937275.50	52.93508
542433.90	4937275.50	63.88864	542933.90	4937275.50	61.68122
543433.90	4937275.50	58.68778	543933.90	4937275.50	54.71841
544433.90	4937275.50	59.72158	544933.90	4937275.50	251.15400
545433.90	4937275.50	277.78606	545933.90	4937275.50	303.28601
546433.90	4937275.50	316.53219	546933.90	4937275.50	299.79526
547433.90	4937275.50	279.75740	547933.90	4937275.50	252.08929
548433.90	4937275.50	211.04407	548933.90	4937275.50	65.65055
549433.90	4937275.50	67.12074	549933.90	4937275.50	26.37965
550433.90	4937275.50	25.69628	550933.90	4937275.50	116.86266
551433.90	4937275.50	103.12640	551933.90	4937275.50	24.51825
552433.90	4937275.50	23.58602	552933.90	4937275.50	22.40305
553433.90	4937275.50	22.26624	553933.90	4937275.50	21.71621
554433.90	4937275.50	21.28928	554933.90	4937275.50	20.66508
555433.90	4937275.50	65.09483	555933.90	4937275.50	97.06405
525933.90	4937775.50	21.90891	526433.90	4937775.50	22.82735
526933.90	4937775.50	67.55146	527433.90	4937775.50	70.81355
527933.90	4937775.50	105.78898	528433.90	4937775.50	113.85243
528933.90	4937775.50	23.57825	529433.90	4937775.50	48.97615
529933.90	4937775.50	23.89299	530433.90	4937775.50	26.25454
530933.90	4937775.50	28.09178	531433.90	4937775.50	30.30464
531933.90	4937775.50	32.84146	532433.90	4937775.50	34.28959

532933.90	4937775.50	34.22134	533433.90	4937775.50	34.66257

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4937775.50	38.04984	534433.90	4937775.50	43.63543
534933.90	4937775.50	47.19719	535433.90	4937775.50	50.07549
535933.90	4937775.50	53.89723	536433.90	4937775.50	52.93888
536933.90	4937775.50	53.96035	537433.90	4937775.50	50.51459
537933.90	4937775.50	53.45460	538433.90	4937775.50	60.88475
538933.90	4937775.50	69.05797	539433.90	4937775.50	63.67197
539933.90	4937775.50	72.20066	540433.90	4937775.50	67.73938
540933.90	4937775.50	52.10738	541433.90	4937775.50	59.13989
541933.90	4937775.50	49.09104	542433.90	4937775.50	64.67087
542933.90	4937775.50	53.23921	543433.90	4937775.50	61.29670
543933.90	4937775.50	52.15435	544433.90	4937775.50	48.61064
544933.90	4937775.50	56.01799	545433.90	4937775.50	110.15455
545933.90	4937775.50	245.92155	546433.90	4937775.50	234.92200
546933.90	4937775.50	252.29832	547433.90	4937775.50	274.30349
547933.90	4937775.50	240.07630	548433.90	4937775.50	231.99932
548933.90	4937775.50	25.97402	549433.90	4937775.50	48.89836
549933.90	4937775.50	35.69460	550433.90	4937775.50	128.47944
550933.90	4937775.50	156.98963	551433.90	4937775.50	87.12479
551933.90	4937775.50	47.40947	552433.90	4937775.50	24.59179
552933.90	4937775.50	23.25732	553433.90	4937775.50	22.09936
553933.90	4937775.50	20.59866	554433.90	4937775.50	39.22613
554933.90	4937775.50	19.71286	555433.90	4937775.50	94.00529
555933.90	4937775.50	23.21979	525933.90	4938275.50	79.28353
526433.90	4938275.50	35.76792	526933.90	4938275.50	99.04737
527433.90	4938275.50	109.59864	527933.90	4938275.50	107.25592
528433.90	4938275.50	21.45481	528933.90	4938275.50	73.55183
529433.90	4938275.50	25.34461	529933.90	4938275.50	26.26760
530433.90	4938275.50	28.45496	530933.90	4938275.50	30.37965
531433.90	4938275.50	31.39730	531933.90	4938275.50	31.19335
532433.90	4938275.50	31.62614	532933.90	4938275.50	34.77485
533433.90	4938275.50	38.67734	533933.90	4938275.50	42.94843
534433.90	4938275.50	46.77106	534933.90	4938275.50	47.77848
535433.90	4938275.50	48.11751	535933.90	4938275.50	49.49963
536433.90	4938275.50	49.86632	536933.90	4938275.50	47.26050
537433.90	4938275.50	48.35241	537933.90	4938275.50	55.85552
538433.90	4938275.50	60.16377	538933.90	4938275.50	65.90194
539433.90	4938275.50	63.08467	539933.90	4938275.50	66.38485
540433.90	4938275.50	63.83606	540933.90	4938275.50	50.59786
541433.90	4938275.50	56.83331	541933.90	4938275.50	53.55132

542433.90	4938275.50	57.26984	542933.90	4938275.50	55.46576

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4938275.50	54.74311	543933.90	4938275.50	54.46513
544433.90	4938275.50	267.08976	544933.90	4938275.50	139.13009
545433.90	4938275.50	89.23462	545933.90	4938275.50	53.08859
546433.90	4938275.50	230.35555	546933.90	4938275.50	238.30933
547433.90	4938275.50	244.05398	547933.90	4938275.50	234.58298
548433.90	4938275.50	179.76869	548933.90	4938275.50	201.03606
549433.90	4938275.50	56.33153	549933.90	4938275.50	172.39125
550433.90	4938275.50	177.05459	550933.90	4938275.50	162.70331
551433.90	4938275.50	23.68024	551933.90	4938275.50	23.98643
552433.90	4938275.50	22.30658	552933.90	4938275.50	23.03579
553433.90	4938275.50	21.71109	553933.90	4938275.50	87.41055
554433.90	4938275.50	79.10631	554933.90	4938275.50	56.88822
555433.90	4938275.50	31.04933	555933.90	4938275.50	111.35165
525933.90	4938775.50	81.52405	526433.90	4938775.50	83.06900
526933.90	4938775.50	61.44136	527433.90	4938775.50	83.73343
527933.90	4938775.50	85.54087	528433.90	4938775.50	52.71016
528933.90	4938775.50	24.81123	529433.90	4938775.50	26.70823
529933.90	4938775.50	28.18253	530433.90	4938775.50	28.89601
530933.90	4938775.50	28.62006	531433.90	4938775.50	29.01137
531933.90	4938775.50	31.81171	532433.90	4938775.50	34.71375
532933.90	4938775.50	38.57031	533433.90	4938775.50	41.66197
533933.90	4938775.50	44.26204	534433.90	4938775.50	44.85043
534933.90	4938775.50	44.07786	535433.90	4938775.50	46.49751
535933.90	4938775.50	45.88945	536433.90	4938775.50	44.86110
536933.90	4938775.50	44.19482	537433.90	4938775.50	50.24274
537933.90	4938775.50	53.22588	538433.90	4938775.50	61.65436
538933.90	4938775.50	56.94072	539433.90	4938775.50	61.20902
539933.90	4938775.50	61.66640	540433.90	4938775.50	59.05164
540933.90	4938775.50	47.97879	541433.90	4938775.50	52.85845
541933.90	4938775.50	49.19094	542433.90	4938775.50	49.47818
542933.90	4938775.50	280.06230	543433.90	4938775.50	46.31448
543933.90	4938775.50	54.17549	544433.90	4938775.50	64.30152
544933.90	4938775.50	234.28692	545433.90	4938775.50	259.03277
545933.90	4938775.50	244.12829	546433.90	4938775.50	272.62854
546933.90	4938775.50	255.94389	547433.90	4938775.50	256.04575
547933.90	4938775.50	242.60758	548433.90	4938775.50	230.38984
548933.90	4938775.50	218.63478	549433.90	4938775.50	79.55170
549933.90	4938775.50	192.52714	550433.90	4938775.50	101.00374
550933.90	4938775.50	105.02399	551433.90	4938775.50	22.07196

551933.90	4938775.50	22.10303	552433.90	4938775.50	22.33012

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4938775.50	22.11245	553433.90	4938775.50	21.23193
553933.90	4938775.50	21.10037	554433.90	4938775.50	55.93508
554933.90	4938775.50	67.66979	555433.90	4938775.50	83.86618
555933.90	4938775.50	61.27501	525933.90	4939275.50	53.76275
526433.90	4939275.50	88.84630	526933.90	4939275.50	60.35014
527433.90	4939275.50	56.74612	527933.90	4939275.50	23.79256
528433.90	4939275.50	25.09399	528933.90	4939275.50	26.20741
529433.90	4939275.50	26.69812	529933.90	4939275.50	26.44829
530433.90	4939275.50	26.66210	530933.90	4939275.50	29.08617
531433.90	4939275.50	31.47797	531933.90	4939275.50	34.52290
532433.90	4939275.50	37.27684	532933.90	4939275.50	40.41015
533433.90	4939275.50	41.72044	533933.90	4939275.50	41.96886
534433.90	4939275.50	41.59289	534933.90	4939275.50	43.56504
535433.90	4939275.50	42.94937	535933.90	4939275.50	42.34040
536433.90	4939275.50	41.45192	536933.90	4939275.50	44.86575
537433.90	4939275.50	48.40118	537933.90	4939275.50	53.21088
538433.90	4939275.50	58.06134	538933.90	4939275.50	53.50076
539433.90	4939275.50	59.94739	539933.90	4939275.50	57.68243
540433.90	4939275.50	54.37390	540933.90	4939275.50	43.75342
541433.90	4939275.50	54.23454	541933.90	4939275.50	188.26440
542433.90	4939275.50	183.68670	542933.90	4939275.50	232.66769
543433.90	4939275.50	45.93810	543933.90	4939275.50	47.72841
544433.90	4939275.50	47.33776	544933.90	4939275.50	43.08026
545433.90	4939275.50	74.66928	545933.90	4939275.50	108.94748
546433.90	4939275.50	225.93166	546933.90	4939275.50	252.68839
547433.90	4939275.50	243.31385	547933.90	4939275.50	241.84379
548433.90	4939275.50	210.46545	548933.90	4939275.50	165.34735
549433.90	4939275.50	214.87712	549933.90	4939275.50	74.55089
550433.90	4939275.50	30.86425	550933.90	4939275.50	27.27998
551433.90	4939275.50	24.24011	551933.90	4939275.50	47.68545
552433.90	4939275.50	23.23291	552933.90	4939275.50	41.59992
553433.90	4939275.50	20.50321	553933.90	4939275.50	20.44574
554433.90	4939275.50	19.62999	554933.90	4939275.50	80.97021
555433.90	4939275.50	18.99135	555933.90	4939275.50	77.65135
525933.90	4939775.50	51.14593	526433.90	4939775.50	56.32047
526933.90	4939775.50	48.02709	527433.90	4939775.50	24.10604
527933.90	4939775.50	24.50155	528433.90	4939775.50	24.81553
528933.90	4939775.50	24.46542	529433.90	4939775.50	24.68262
529933.90	4939775.50	26.84458	530433.90	4939775.50	28.96547

530933.90	4939775.50	31.26284	531433.90	4939775.50	34.03888

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4939775.50	36.17674	532433.90	4939775.50	38.91000
532933.90	4939775.50	40.01940	533433.90	4939775.50	38.97842
533933.90	4939775.50	39.45316	534433.90	4939775.50	41.00931
534933.90	4939775.50	39.58003	535433.90	4939775.50	40.56207
535933.90	4939775.50	39.56868	536433.90	4939775.50	38.94635
536933.90	4939775.50	42.41194	537433.90	4939775.50	192.76836
537933.90	4939775.50	46.04844	538433.90	4939775.50	220.73828
538933.90	4939775.50	46.17583	539433.90	4939775.50	187.97634
539933.90	4939775.50	49.39375	540433.90	4939775.50	48.83215
540933.90	4939775.50	100.13081	541433.90	4939775.50	248.62900
541933.90	4939775.50	278.89023	542433.90	4939775.50	258.78569
542933.90	4939775.50	260.02844	543433.90	4939775.50	217.87712
543933.90	4939775.50	42.20193	544433.90	4939775.50	45.91022
544933.90	4939775.50	158.48626	545433.90	4939775.50	243.56933
545933.90	4939775.50	278.07679	546433.90	4939775.50	269.06693
546933.90	4939775.50	227.32112	547433.90	4939775.50	248.06241
547933.90	4939775.50	245.21961	548433.90	4939775.50	219.14053
548933.90	4939775.50	217.15605	549433.90	4939775.50	184.21792
549933.90	4939775.50	151.70577	550433.90	4939775.50	125.45271
550933.90	4939775.50	118.01235	551433.90	4939775.50	123.44324
551933.90	4939775.50	109.83301	552433.90	4939775.50	136.12958
552933.90	4939775.50	46.82002	553433.90	4939775.50	18.84161
553933.90	4939775.50	18.87420	554433.90	4939775.50	19.46116
554933.90	4939775.50	19.40958	555433.90	4939775.50	18.87675
555933.90	4939775.50	48.73245	525933.90	4940275.50	21.70739
526433.90	4940275.50	29.04707	526933.90	4940275.50	22.95458
527433.90	4940275.50	23.14773	527933.90	4940275.50	22.78395
528433.90	4940275.50	22.85799	528933.90	4940275.50	24.69425
529433.90	4940275.50	26.96189	529933.90	4940275.50	28.67360
530433.90	4940275.50	30.89161	530933.90	4940275.50	33.03450
531433.90	4940275.50	35.72788	531933.90	4940275.50	36.93532
532433.90	4940275.50	37.70487	532933.90	4940275.50	35.93762
533433.90	4940275.50	37.54109	533933.90	4940275.50	38.52152
534433.90	4940275.50	37.36745	534933.90	4940275.50	38.47196
535433.90	4940275.50	37.90737	535933.90	4940275.50	35.59826
536433.90	4940275.50	145.04451	536933.90	4940275.50	47.50356
537433.90	4940275.50	213.68678	537933.90	4940275.50	92.11005
538433.90	4940275.50	228.91526	538933.90	4940275.50	192.65515
539433.90	4940275.50	74.95869	539933.90	4940275.50	52.56507

540433.90	4940275.50	43.60112	540933.90	4940275.50	35.92689

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4940275.50	229.01281	541933.90	4940275.50	289.32198
542433.90	4940275.50	311.26237	542933.90	4940275.50	273.50928
543433.90	4940275.50	221.39896	543933.90	4940275.50	43.49426
544433.90	4940275.50	41.38604	544933.90	4940275.50	158.39280
545433.90	4940275.50	203.63773	545933.90	4940275.50	218.29730
546433.90	4940275.50	211.14586	546933.90	4940275.50	225.20067
547433.90	4940275.50	230.15905	547933.90	4940275.50	227.07588
548433.90	4940275.50	213.74577	548933.90	4940275.50	206.25112
549433.90	4940275.50	120.96193	549933.90	4940275.50	64.65574
550433.90	4940275.50	103.51850	550933.90	4940275.50	123.05507
551433.90	4940275.50	125.09413	551933.90	4940275.50	86.79267
552433.90	4940275.50	49.93503	552933.90	4940275.50	22.37420
553433.90	4940275.50	19.17330	553933.90	4940275.50	17.97104
554433.90	4940275.50	68.81283	554933.90	4940275.50	95.25959
555433.90	4940275.50	17.78742	555933.90	4940275.50	18.15715
525933.90	4940775.50	21.85735	526433.90	4940775.50	21.69942
526933.90	4940775.50	21.34611	527433.90	4940775.50	21.26735
527933.90	4940775.50	23.14400	528433.90	4940775.50	25.17958
528933.90	4940775.50	26.48120	529433.90	4940775.50	28.17673
529933.90	4940775.50	30.14086	530433.90	4940775.50	32.20182
530933.90	4940775.50	34.28276	531433.90	4940775.50	35.27070
531933.90	4940775.50	35.14640	532433.90	4940775.50	33.57306
532933.90	4940775.50	34.62210	533433.90	4940775.50	36.03968
533933.90	4940775.50	35.35872	534433.90	4940775.50	34.02564
534933.90	4940775.50	145.11643	535433.90	4940775.50	119.35309
535933.90	4940775.50	42.52033	536433.90	4940775.50	191.93918
536933.90	4940775.50	180.14042	537433.90	4940775.50	206.60698
537933.90	4940775.50	226.54127	538433.90	4940775.50	231.98937
538933.90	4940775.50	89.48080	539433.90	4940775.50	49.24449
539933.90	4940775.50	49.98284	540433.90	4940775.50	164.14719
540933.90	4940775.50	205.37410	541433.90	4940775.50	119.34686
541933.90	4940775.50	221.80612	542433.90	4940775.50	241.19542
542933.90	4940775.50	219.63283	543433.90	4940775.50	42.55434
543933.90	4940775.50	41.22784	544433.90	4940775.50	39.13931
544933.90	4940775.50	39.79862	545433.90	4940775.50	161.77764
545933.90	4940775.50	195.57504	546433.90	4940775.50	244.61724
546933.90	4940775.50	258.94284	547433.90	4940775.50	217.54363
547933.90	4940775.50	185.13196	548433.90	4940775.50	202.13043
548933.90	4940775.50	149.93024	549433.90	4940775.50	46.16289

549933.90	4940775.50	137.31216	550433.90	4940775.50	136.10836

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4940775.50	118.57422	551433.90	4940775.50	75.02930
551933.90	4940775.50	108.07337	552433.90	4940775.50	26.20147
552933.90	4940775.50	25.09480	553433.90	4940775.50	22.87706
553933.90	4940775.50	20.13594	554433.90	4940775.50	17.56680
554933.90	4940775.50	101.14670	555433.90	4940775.50	96.78493
555933.90	4940775.50	40.53647	525933.90	4941275.50	20.12404
526433.90	4941275.50	19.89304	526933.90	4941275.50	21.29996
527433.90	4941275.50	23.25123	527933.90	4941275.50	24.75162
528433.90	4941275.50	26.31921	528933.90	4941275.50	27.90563
529433.90	4941275.50	29.38205	529933.90	4941275.50	31.46646
530433.90	4941275.50	32.59321	530933.90	4941275.50	33.71293
531433.90	4941275.50	32.68292	531933.90	4941275.50	32.09042
532433.90	4941275.50	33.18640	532933.90	4941275.50	33.60303
533433.90	4941275.50	33.30259	533933.90	4941275.50	34.99277
534433.90	4941275.50	106.84508	534933.90	4941275.50	160.74851
535433.90	4941275.50	172.46844	535933.90	4941275.50	208.76329
536433.90	4941275.50	172.68085	536933.90	4941275.50	203.62678
537433.90	4941275.50	222.88289	537933.90	4941275.50	221.20218
538433.90	4941275.50	42.89227	538933.90	4941275.50	50.41479
539433.90	4941275.50	173.00854	539933.90	4941275.50	44.82272
540433.90	4941275.50	234.65609	540933.90	4941275.50	200.64034
541433.90	4941275.50	173.54328	541933.90	4941275.50	227.52571
542433.90	4941275.50	175.46845	542933.90	4941275.50	36.65878
543433.90	4941275.50	38.88815	543933.90	4941275.50	197.18141
544433.90	4941275.50	38.64215	544933.90	4941275.50	36.86977
545433.90	4941275.50	124.17574	545933.90	4941275.50	202.03461
546433.90	4941275.50	223.35322	546933.90	4941275.50	228.81420
547433.90	4941275.50	240.33568	547933.90	4941275.50	203.97324
548433.90	4941275.50	169.43318	548933.90	4941275.50	84.25053
549433.90	4941275.50	131.16847	549933.90	4941275.50	152.92913
550433.90	4941275.50	152.03118	550933.90	4941275.50	109.27478
551433.90	4941275.50	41.67874	551933.90	4941275.50	24.58220
552433.90	4941275.50	24.46016	552933.90	4941275.50	24.92879
553433.90	4941275.50	24.70577	553933.90	4941275.50	53.85100
554433.90	4941275.50	20.97746	554933.90	4941275.50	18.37511
555433.90	4941275.50	16.25540	555933.90	4941275.50	59.91855
525933.90	4941775.50	19.91090	526433.90	4941775.50	21.49621
526933.90	4941775.50	23.19072	527433.90	4941775.50	24.56285
527933.90	4941775.50	25.76108	528433.90	4941775.50	27.30374

528933.90	4941775.50	28.75523	529433.90	4941775.50	30.42683

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4941775.50	31.35028	530433.90	4941775.50	31.90071
530933.90	4941775.50	30.45331	531433.90	4941775.50	30.66004
531933.90	4941775.50	31.94460	532433.90	4941775.50	32.51196
532933.90	4941775.50	31.35739	533433.90	4941775.50	32.74307
533933.90	4941775.50	32.93497	534433.90	4941775.50	135.76425
534933.90	4941775.50	140.89590	535433.90	4941775.50	181.86809
535933.90	4941775.50	174.57760	536433.90	4941775.50	166.99452
536933.90	4941775.50	166.28653	537433.90	4941775.50	198.39458
537933.90	4941775.50	113.58638	538433.90	4941775.50	169.37687
538933.90	4941775.50	149.88102	539433.90	4941775.50	182.53482
539933.90	4941775.50	143.48472	540433.90	4941775.50	208.22762
540933.90	4941775.50	218.65141	541433.90	4941775.50	235.55254
541933.90	4941775.50	241.67995	542433.90	4941775.50	226.38013
542933.90	4941775.50	34.20617	543433.90	4941775.50	220.89903
543933.90	4941775.50	92.77145	544433.90	4941775.50	97.94138
544933.90	4941775.50	34.95171	545433.90	4941775.50	171.14295
545933.90	4941775.50	199.69587	546433.90	4941775.50	129.89615
546933.90	4941775.50	212.62827	547433.90	4941775.50	220.79406
547933.90	4941775.50	191.14766	548433.90	4941775.50	127.14361
548933.90	4941775.50	151.14501	549433.90	4941775.50	134.19871
549933.90	4941775.50	141.19853	550433.90	4941775.50	36.18752
550933.90	4941775.50	115.26704	551433.90	4941775.50	89.53621
551933.90	4941775.50	24.17052	552433.90	4941775.50	117.73074
552933.90	4941775.50	22.27500	553433.90	4941775.50	23.47627
553933.90	4941775.50	23.60583	554433.90	4941775.50	62.88012
554933.90	4941775.50	103.18378	555433.90	4941775.50	98.07968
555933.90	4941775.50	44.47865	525933.90	4942275.50	21.72713
526433.90	4942275.50	22.67485	526933.90	4942275.50	24.00289
527433.90	4942275.50	25.22287	527933.90	4942275.50	26.71487
528433.90	4942275.50	28.22693	528933.90	4942275.50	29.13780
529433.90	4942275.50	30.20785	529933.90	4942275.50	30.08405
530433.90	4942275.50	28.42763	530933.90	4942275.50	29.18175
531433.90	4942275.50	30.55447	531933.90	4942275.50	30.94883
532433.90	4942275.50	30.15428	532933.90	4942275.50	73.97931
533433.90	4942275.50	31.94469	533933.90	4942275.50	30.18641
534433.90	4942275.50	39.75204	534933.90	4942275.50	146.46347
535433.90	4942275.50	162.80543	535933.90	4942275.50	99.09950
536433.90	4942275.50	73.59756	536933.90	4942275.50	151.60518
537433.90	4942275.50	191.79821	537933.90	4942275.50	179.42051

538433.90	4942275.50	196.06390	538933.90	4942275.50	171.97325

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539433.90	4942275.50	76.94705	539933.90	4942275.50	179.90303
540433.90	4942275.50	224.32738	540933.90	4942275.50	226.16534
541433.90	4942275.50	231.18847	541933.90	4942275.50	126.54932
542433.90	4942275.50	178.52756	542933.90	4942275.50	30.73022
543433.90	4942275.50	235.68374	543933.90	4942275.50	169.47108
544433.90	4942275.50	62.52260	544933.90	4942275.50	34.75396
545433.90	4942275.50	33.65367	545933.90	4942275.50	50.54480
546433.90	4942275.50	183.59207	546933.90	4942275.50	201.16215
547433.90	4942275.50	203.93715	547933.90	4942275.50	140.70650
548433.90	4942275.50	136.58799	548933.90	4942275.50	133.44533
549433.90	4942275.50	104.83713	549933.90	4942275.50	64.50679
550433.90	4942275.50	70.93703	550933.90	4942275.50	30.64676
551433.90	4942275.50	81.01627	551933.90	4942275.50	114.81673
552433.90	4942275.50	125.44737	552933.90	4942275.50	90.69077
553433.90	4942275.50	20.90313	553933.90	4942275.50	21.82504
554433.90	4942275.50	22.38708	554933.90	4942275.50	107.71864
555433.90	4942275.50	115.52392	555933.90	4942275.50	54.32540
525933.90	4942775.50	22.40438	526433.90	4942775.50	23.28824
526933.90	4942775.50	24.51725	527433.90	4942775.50	25.94693
527933.90	4942775.50	27.38549	528433.90	4942775.50	28.19073
528933.90	4942775.50	28.99606	529433.90	4942775.50	28.19351
529933.90	4942775.50	26.97980	530433.90	4942775.50	27.83409
530933.90	4942775.50	28.38794	531433.90	4942775.50	28.62349
531933.90	4942775.50	28.49506	532433.90	4942775.50	28.34011
532933.90	4942775.50	30.13991	533433.90	4942775.50	29.39164
533933.90	4942775.50	28.09030	534433.90	4942775.50	31.35868
534933.90	4942775.50	49.38591	535433.90	4942775.50	34.51634
535933.90	4942775.50	35.77568	536433.90	4942775.50	36.88558
536933.90	4942775.50	50.45732	537433.90	4942775.50	158.81660
537933.90	4942775.50	164.10174	538433.90	4942775.50	151.84923
538933.90	4942775.50	173.01869	539433.90	4942775.50	166.16387
539933.90	4942775.50	42.11776	540433.90	4942775.50	220.52394
540933.90	4942775.50	204.58538	541433.90	4942775.50	197.94862
541933.90	4942775.50	206.11758	542433.90	4942775.50	176.98471
542933.90	4942775.50	165.08798	543433.90	4942775.50	237.14960
543933.90	4942775.50	186.69066	544433.90	4942775.50	170.82213
544933.90	4942775.50	32.45361	545433.90	4942775.50	32.09737
545933.90	4942775.50	33.49756	546433.90	4942775.50	124.78117
546933.90	4942775.50	162.92307	547433.90	4942775.50	183.28811

547933.90	4942775.50	210.69282	548433.90	4942775.50	180.54870

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
548933.90	4942775.50	155.04701	549433.90	4942775.50	121.14270
549933.90	4942775.50	61.48839	550433.90	4942775.50	30.44971
550933.90	4942775.50	84.26769	551433.90	4942775.50	127.79413
551933.90	4942775.50	106.12360	552433.90	4942775.50	78.20352
552933.90	4942775.50	21.92645	553433.90	4942775.50	21.51514
553933.90	4942775.50	19.88010	554433.90	4942775.50	68.34240
554933.90	4942775.50	92.69754	555433.90	4942775.50	101.66227
555933.90	4942775.50	115.22982	525933.90	4943275.50	22.83014
526433.90	4943275.50	24.11197	526933.90	4943275.50	25.33282
527433.90	4943275.50	26.36685	527933.90	4943275.50	27.23988
528433.90	4943275.50	27.65105	528933.90	4943275.50	26.36104
529433.90	4943275.50	26.03002	529933.90	4943275.50	26.57591
530433.90	4943275.50	28.04508	530933.90	4943275.50	27.47931
531433.90	4943275.50	27.50005	531933.90	4943275.50	102.02009
532433.90	4943275.50	100.26313	532933.90	4943275.50	28.33687
533433.90	4943275.50	26.82700	533933.90	4943275.50	28.31267
534433.90	4943275.50	32.94693	534933.90	4943275.50	33.61338
535433.90	4943275.50	31.62857	535933.90	4943275.50	37.60566
536433.90	4943275.50	136.96573	536933.90	4943275.50	110.36834
537433.90	4943275.50	140.72177	537933.90	4943275.50	192.33661
538433.90	4943275.50	159.52466	538933.90	4943275.50	181.29947
539433.90	4943275.50	79.00888	539933.90	4943275.50	244.58404
540433.90	4943275.50	205.59641	540933.90	4943275.50	201.21116
541433.90	4943275.50	207.47114	541933.90	4943275.50	207.46156
542433.90	4943275.50	210.31604	542933.90	4943275.50	167.70864
543433.90	4943275.50	241.58991	543933.90	4943275.50	223.50728
544433.90	4943275.50	202.71033	544933.90	4943275.50	35.27871
545433.90	4943275.50	30.57106	545933.90	4943275.50	198.11256
546433.90	4943275.50	159.30831	546933.90	4943275.50	130.46421
547433.90	4943275.50	149.39127	547933.90	4943275.50	162.11240
548433.90	4943275.50	127.69993	548933.90	4943275.50	85.79501
549433.90	4943275.50	97.81915	549933.90	4943275.50	103.49673
550433.90	4943275.50	137.07366	550933.90	4943275.50	122.18528
551433.90	4943275.50	109.30819	551933.90	4943275.50	79.57263
552433.90	4943275.50	26.99847	552933.90	4943275.50	24.24791
553433.90	4943275.50	22.24229	553933.90	4943275.50	37.99919
554433.90	4943275.50	89.68453	554933.90	4943275.50	69.95037
555433.90	4943275.50	113.57411	555933.90	4943275.50	102.38512
525933.90	4943775.50	23.55229	526433.90	4943775.50	24.75827

526933.90	4943775.50	25.62475	527433.90	4943775.50	26.41915

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527933.90	4943775.50	26.24188	528433.90	4943775.50	24.70778
528933.90	4943775.50	25.17654	529433.90	4943775.50	25.39307
529933.90	4943775.50	26.74553	530433.90	4943775.50	26.69549
530933.90	4943775.50	26.34390	531433.90	4943775.50	26.12155
531933.90	4943775.50	47.88418	532433.90	4943775.50	26.43075
532933.90	4943775.50	26.81846	533433.90	4943775.50	77.30783
533933.90	4943775.50	57.77221	534433.90	4943775.50	30.37085
534933.90	4943775.50	113.02532	535433.90	4943775.50	120.54442
535933.90	4943775.50	37.69233	536433.90	4943775.50	143.22780
536933.90	4943775.50	175.53536	537433.90	4943775.50	159.03689
537933.90	4943775.50	158.67883	538433.90	4943775.50	207.69360
538933.90	4943775.50	158.46465	539433.90	4943775.50	187.70765
539933.90	4943775.50	204.93539	540433.90	4943775.50	221.83614
540933.90	4943775.50	201.25061	541433.90	4943775.50	224.46805
541933.90	4943775.50	192.18262	542433.90	4943775.50	176.08581
542933.90	4943775.50	221.91240	543433.90	4943775.50	232.97952
543933.90	4943775.50	205.73317	544433.90	4943775.50	180.56976
544933.90	4943775.50	34.58325	545433.90	4943775.50	31.36278
545933.90	4943775.50	132.50436	546433.90	4943775.50	81.07016
546933.90	4943775.50	139.31403	547433.90	4943775.50	112.69994
547933.90	4943775.50	129.06106	548433.90	4943775.50	168.60540
548933.90	4943775.50	96.95117	549433.90	4943775.50	136.86247
549933.90	4943775.50	134.00104	550433.90	4943775.50	52.22217
550933.90	4943775.50	70.89393	551433.90	4943775.50	31.77623
551933.90	4943775.50	28.20876	552433.90	4943775.50	69.48249
552933.90	4943775.50	25.91971	553433.90	4943775.50	23.33045
553933.90	4943775.50	21.32797	554433.90	4943775.50	100.44076
554933.90	4943775.50	107.22477	555433.90	4943775.50	98.81450
555933.90	4943775.50	110.66039	525933.90	4944275.50	23.89464
526433.90	4944275.50	24.74708	526933.90	4944275.50	25.39925
527433.90	4944275.50	24.81106	527933.90	4944275.50	23.45099
528433.90	4944275.50	24.17123	528933.90	4944275.50	24.31959
529433.90	4944275.50	25.60626	529933.90	4944275.50	81.82040
530433.90	4944275.50	31.56954	530933.90	4944275.50	26.36957
531433.90	4944275.50	25.57849	531933.90	4944275.50	25.55106
532433.90	4944275.50	24.94916	532933.90	4944275.50	26.03554
533433.90	4944275.50	60.39018	533933.90	4944275.50	142.23563
534433.90	4944275.50	94.69354	534933.90	4944275.50	126.54754
535433.90	4944275.50	33.81644	535933.90	4944275.50	35.88265

536433.90	4944275.50	80.81218	536933.90	4944275.50	125.51860

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537433.90	4944275.50	141.85890	537933.90	4944275.50	144.85945
538433.90	4944275.50	207.45890	538933.90	4944275.50	151.73490
539433.90	4944275.50	221.32422	539933.90	4944275.50	222.43345
540433.90	4944275.50	206.20205	540933.90	4944275.50	192.82439
541433.90	4944275.50	183.74159	541933.90	4944275.50	194.19321
542433.90	4944275.50	192.53933	542933.90	4944275.50	211.34637
543433.90	4944275.50	217.56847	543933.90	4944275.50	189.42544
544433.90	4944275.50	137.88281	544933.90	4944275.50	144.58047
545433.90	4944275.50	31.51969	545933.90	4944275.50	58.69550
546433.90	4944275.50	138.05316	546933.90	4944275.50	84.04349
547433.90	4944275.50	83.91896	547933.90	4944275.50	135.15322
548433.90	4944275.50	158.93358	548933.90	4944275.50	154.29987
549433.90	4944275.50	132.96999	549933.90	4944275.50	135.40873
550433.90	4944275.50	22.83314	550933.90	4944275.50	22.98316
551433.90	4944275.50	97.00258	551933.90	4944275.50	119.63228
552433.90	4944275.50	49.61813	552933.90	4944275.50	27.70334
553433.90	4944275.50	25.46057	553933.90	4944275.50	22.43758
554433.90	4944275.50	21.23264	554933.90	4944275.50	72.01772
555433.90	4944275.50	81.97446	555933.90	4944275.50	112.78091
525933.90	4944775.50	24.08164	526433.90	4944775.50	24.35164
526933.90	4944775.50	23.40261	527433.90	4944775.50	22.61100
527933.90	4944775.50	23.26888	528433.90	4944775.50	23.97122
528933.90	4944775.50	24.57797	529433.90	4944775.50	32.64333
529933.90	4944775.50	90.98433	530433.90	4944775.50	23.60406
530933.90	4944775.50	26.03787	531433.90	4944775.50	90.82260
531933.90	4944775.50	69.47374	532433.90	4944775.50	25.14967
532933.90	4944775.50	26.54908	533433.90	4944775.50	78.24792
533933.90	4944775.50	145.23048	534433.90	4944775.50	61.10505
534933.90	4944775.50	133.77234	535433.90	4944775.50	51.14566
535933.90	4944775.50	34.09088	536433.90	4944775.50	88.63000
536933.90	4944775.50	28.77027	537433.90	4944775.50	115.39531
537933.90	4944775.50	121.38721	538433.90	4944775.50	133.96884
538933.90	4944775.50	167.71864	539433.90	4944775.50	196.43510
539933.90	4944775.50	165.69775	540433.90	4944775.50	193.00548
540933.90	4944775.50	194.98045	541433.90	4944775.50	177.02467
541933.90	4944775.50	189.76704	542433.90	4944775.50	192.83523
542933.90	4944775.50	189.27326	543433.90	4944775.50	145.01279
543933.90	4944775.50	154.32729	544433.90	4944775.50	34.62112
544933.90	4944775.50	32.63173	545433.90	4944775.50	29.53029

545933.90	4944775.50	105.84599	546433.90	4944775.50	27.00863

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
546933.90	4944775.50	28.00933	547433.90	4944775.50	92.35322
547933.90	4944775.50	94.50980	548433.90	4944775.50	141.67942
548933.90	4944775.50	152.26556	549433.90	4944775.50	152.00911
549933.90	4944775.50	75.38274	550433.90	4944775.50	97.63677
550933.90	4944775.50	132.16590	551433.90	4944775.50	22.20104
551933.90	4944775.50	105.38774	552433.90	4944775.50	41.52711
552933.90	4944775.50	48.05652	553433.90	4944775.50	25.54144
553933.90	4944775.50	24.67870	554433.90	4944775.50	81.64053
554933.90	4944775.50	101.60696	555433.90	4944775.50	90.16058
555933.90	4944775.50	103.51328	525933.90	4945275.50	23.25337
526433.90	4945275.50	22.00860	526933.90	4945275.50	21.88959
527433.90	4945275.50	22.39051	527933.90	4945275.50	23.04139
528433.90	4945275.50	23.42752	528933.90	4945275.50	23.26029
529433.90	4945275.50	64.83849	529933.90	4945275.50	85.06054
530433.90	4945275.50	30.99098	530933.90	4945275.50	24.86171
531433.90	4945275.50	86.38923	531933.90	4945275.50	59.25729
532433.90	4945275.50	25.01369	532933.90	4945275.50	26.68757
533433.90	4945275.50	105.35136	533933.90	4945275.50	103.31179
534433.90	4945275.50	99.11019	534933.90	4945275.50	114.77872
535433.90	4945275.50	101.79372	535933.90	4945275.50	31.54260
536433.90	4945275.50	29.19917	536933.90	4945275.50	28.47908
537433.90	4945275.50	31.26924	537933.90	4945275.50	35.24635
538433.90	4945275.50	107.10576	538933.90	4945275.50	84.37951
539433.90	4945275.50	108.43051	539933.90	4945275.50	150.79087
540433.90	4945275.50	174.13383	540933.90	4945275.50	228.15121
541433.90	4945275.50	157.77493	541933.90	4945275.50	137.61102
542433.90	4945275.50	126.37063	542933.90	4945275.50	105.51213
543433.90	4945275.50	105.73923	543933.90	4945275.50	103.18720
544433.90	4945275.50	106.78901	544933.90	4945275.50	33.82607
545433.90	4945275.50	54.96956	545933.90	4945275.50	79.62946
546433.90	4945275.50	26.43439	546933.90	4945275.50	25.97564
547433.90	4945275.50	104.92126	547933.90	4945275.50	113.72846
548433.90	4945275.50	144.89884	548933.90	4945275.50	120.66132
549433.90	4945275.50	99.53910	549933.90	4945275.50	105.34270
550433.90	4945275.50	129.92499	550933.90	4945275.50	127.08008
551433.90	4945275.50	106.14776	551933.90	4945275.50	77.49097
552433.90	4945275.50	23.17254	552933.90	4945275.50	24.46308
553433.90	4945275.50	24.76447	553933.90	4945275.50	25.10908
554433.90	4945275.50	23.84286	554933.90	4945275.50	21.60770

555433.90	4945275.50	87.76456	555933.90	4945275.50	90.70658

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
525933.90	4945775.50	20.74453	526433.90	4945775.50	21.16594
526933.90	4945775.50	22.23716	527433.90	4945775.50	36.39343
527933.90	4945775.50	47.32003	528433.90	4945775.50	22.23379
528933.90	4945775.50	22.02384	529433.90	4945775.50	22.11550
529933.90	4945775.50	65.27985	530433.90	4945775.50	56.17693
530933.90	4945775.50	22.55346	531433.90	4945775.50	97.09996
531933.90	4945775.50	67.56895	532433.90	4945775.50	25.92263
532933.90	4945775.50	27.44532	533433.90	4945775.50	103.07236
533933.90	4945775.50	107.03676	534433.90	4945775.50	113.19822
534933.90	4945775.50	109.33472	535433.90	4945775.50	120.60879
535933.90	4945775.50	29.22930	536433.90	4945775.50	51.52266
536933.90	4945775.50	124.79290	537433.90	4945775.50	86.36237
537933.90	4945775.50	91.92925	538433.90	4945775.50	122.78756
538933.90	4945775.50	96.90666	539433.90	4945775.50	136.00554
539933.90	4945775.50	175.94067	540433.90	4945775.50	204.81519
540933.90	4945775.50	216.84283	541433.90	4945775.50	160.62301
541933.90	4945775.50	91.94343	542433.90	4945775.50	95.67978
542933.90	4945775.50	82.18937	543433.90	4945775.50	128.29967
543933.90	4945775.50	90.77084	544433.90	4945775.50	28.63160
544933.90	4945775.50	30.88320	545433.90	4945775.50	102.18228
545933.90	4945775.50	38.12984	546433.90	4945775.50	64.83456
546933.90	4945775.50	53.90018	547433.90	4945775.50	33.44985
547933.90	4945775.50	95.40569	548433.90	4945775.50	114.74161
548933.90	4945775.50	125.61935	549433.90	4945775.50	102.95714
549933.90	4945775.50	107.00227	550433.90	4945775.50	143.44561
550933.90	4945775.50	104.67669	551433.90	4945775.50	98.93385
551933.90	4945775.50	107.09508	552433.90	4945775.50	59.97830
552933.90	4945775.50	23.03948	553433.90	4945775.50	23.58483
553933.90	4945775.50	61.19719	554433.90	4945775.50	23.86917
554933.90	4945775.50	110.40935	555433.90	4945775.50	100.52069
555933.90	4945775.50	106.91466	525933.90	4946275.50	20.46861
526433.90	4946275.50	21.24018	526933.90	4946275.50	76.00969
527433.90	4946275.50	83.46026	527933.90	4946275.50	50.77638
528433.90	4946275.50	20.63382	528933.90	4946275.50	22.12812
529433.90	4946275.50	22.63147	529933.90	4946275.50	58.80693
530433.90	4946275.50	64.82986	530933.90	4946275.50	21.30577
531433.90	4946275.50	97.69217	531933.90	4946275.50	58.03257
532433.90	4946275.50	59.30611	532933.90	4946275.50	26.95923
533433.90	4946275.50	58.63315	533933.90	4946275.50	110.87177

534433.90	4946275.50	108.71697	534933.90	4946275.50	112.88612

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535433.90	4946275.50	117.03677	535933.90	4946275.50	27.49356
536433.90	4946275.50	27.97803	536933.90	4946275.50	62.71452
537433.90	4946275.50	122.09020	537933.90	4946275.50	128.81111
538433.90	4946275.50	136.59887	538933.90	4946275.50	135.41774
539433.90	4946275.50	132.62468	539933.90	4946275.50	171.76714
540433.90	4946275.50	145.12561	540933.90	4946275.50	140.73878
541433.90	4946275.50	131.49472	541933.90	4946275.50	121.37738
542433.90	4946275.50	111.10964	542933.90	4946275.50	117.98074
543433.90	4946275.50	48.17021	543933.90	4946275.50	24.62120
544433.90	4946275.50	26.86486	544933.90	4946275.50	54.57186
545433.90	4946275.50	118.36585	545933.90	4946275.50	96.77364
546433.90	4946275.50	79.22786	546933.90	4946275.50	62.93765
547433.90	4946275.50	114.19868	547933.90	4946275.50	77.72915
548433.90	4946275.50	86.51499	548933.90	4946275.50	109.56509
549433.90	4946275.50	131.75110	549933.90	4946275.50	128.24818
550433.90	4946275.50	138.00626	550933.90	4946275.50	110.88388
551433.90	4946275.50	123.70639	551933.90	4946275.50	100.44406
552433.90	4946275.50	18.74804	552933.90	4946275.50	60.89428
553433.90	4946275.50	22.23074	553933.90	4946275.50	79.24276
554433.90	4946275.50	74.24581	554933.90	4946275.50	74.41735
555433.90	4946275.50	109.07381	555933.90	4946275.50	100.30070
525933.90	4946775.50	19.98661	526433.90	4946775.50	43.12793
526933.90	4946775.50	77.59245	527433.90	4946775.50	63.31422
527933.90	4946775.50	54.23701	528433.90	4946775.50	61.06425
528933.90	4946775.50	22.47858	529433.90	4946775.50	54.84849
529933.90	4946775.50	72.69053	530433.90	4946775.50	79.18312
530933.90	4946775.50	22.66926	531433.90	4946775.50	73.25331
531933.90	4946775.50	23.94158	532433.90	4946775.50	26.09429
532933.90	4946775.50	25.54906	533433.90	4946775.50	82.23431
533933.90	4946775.50	93.98633	534433.90	4946775.50	108.91785
534933.90	4946775.50	75.36519	535433.90	4946775.50	26.66166
535933.90	4946775.50	48.90014	536433.90	4946775.50	93.86820
536933.90	4946775.50	67.46773	537433.90	4946775.50	91.23921
537933.90	4946775.50	97.98621	538433.90	4946775.50	134.62189
538933.90	4946775.50	82.14184	539433.90	4946775.50	130.70428
539933.90	4946775.50	125.26544	540433.90	4946775.50	115.71704
540933.90	4946775.50	100.13679	541433.90	4946775.50	101.43800
541933.90	4946775.50	78.49979	542433.90	4946775.50	89.21617
542933.90	4946775.50	72.52831	543433.90	4946775.50	73.47024

543933.90	4946775.50	24.44088	544433.90	4946775.50	101.51768

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
544933.90	4946775.50	110.46117	545433.90	4946775.50	111.69921
545933.90	4946775.50	78.79020	546433.90	4946775.50	89.78919
546933.90	4946775.50	104.88227	547433.90	4946775.50	126.04136
547933.90	4946775.50	120.15620	548433.90	4946775.50	114.81500
548933.90	4946775.50	155.73975	549433.90	4946775.50	129.37875
549933.90	4946775.50	107.61135	550433.90	4946775.50	97.33414
550933.90	4946775.50	134.31418	551433.90	4946775.50	125.72490
551933.90	4946775.50	105.78123	552433.90	4946775.50	113.95431
552933.90	4946775.50	84.25189	553433.90	4946775.50	20.16476
553933.90	4946775.50	21.24784	554433.90	4946775.50	74.39930
554933.90	4946775.50	22.02399	555433.90	4946775.50	22.26612
555933.90	4946775.50	85.67008	525933.90	4947275.50	25.58221
526433.90	4947275.50	20.51838	526933.90	4947275.50	19.55966
527433.90	4947275.50	43.32091	527933.90	4947275.50	91.10576
528433.90	4947275.50	69.01251	528933.90	4947275.50	25.39993
529433.90	4947275.50	23.38184	529933.90	4947275.50	76.05892
530433.90	4947275.50	70.50204	530933.90	4947275.50	65.42773
531433.90	4947275.50	64.14222	531933.90	4947275.50	23.92510
532433.90	4947275.50	35.25185	532933.90	4947275.50	24.11269
533433.90	4947275.50	25.33667	533933.90	4947275.50	28.54598
534433.90	4947275.50	95.86322	534933.90	4947275.50	58.25015
535433.90	4947275.50	81.84830	535933.90	4947275.50	71.44943
536433.90	4947275.50	85.68788	536933.90	4947275.50	31.02360
537433.90	4947275.50	82.87142	537933.90	4947275.50	58.12611
538433.90	4947275.50	119.83996	538933.90	4947275.50	95.22310
539433.90	4947275.50	115.76025	539933.90	4947275.50	117.98501
540433.90	4947275.50	105.83269	540933.90	4947275.50	104.98868
541433.90	4947275.50	59.06120	541933.90	4947275.50	62.09297
542433.90	4947275.50	55.81892	542933.90	4947275.50	47.05446
543433.90	4947275.50	92.68112	543933.90	4947275.50	26.66881
544433.90	4947275.50	61.12794	544933.90	4947275.50	95.28679
545433.90	4947275.50	103.26599	545933.90	4947275.50	57.62113
546433.90	4947275.50	102.22686	546933.90	4947275.50	89.65372
547433.90	4947275.50	95.21877	547933.90	4947275.50	120.19853
548433.90	4947275.50	106.15319	548933.90	4947275.50	105.24595
549433.90	4947275.50	89.59175	549933.90	4947275.50	109.72579
550433.90	4947275.50	111.65354	550933.90	4947275.50	81.13584
551433.90	4947275.50	44.85096	551933.90	4947275.50	114.93719
552433.90	4947275.50	19.99082	552933.90	4947275.50	18.26928

553433.90	4947275.50	18.13527	553933.90	4947275.50	44.74345

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554433.90	4947275.50	85.75621	554933.90	4947275.50	94.74986
555433.90	4947275.50	106.47238	555933.90	4947275.50	105.32714
525933.90	4947775.50	37.86447	526433.90	4947775.50	18.83054
526933.90	4947775.50	18.90109	527433.90	4947775.50	21.82521
527933.90	4947775.50	76.07472	528433.90	4947775.50	41.57941
528933.90	4947775.50	20.52430	529433.90	4947775.50	19.12691
529933.90	4947775.50	26.66237	530433.90	4947775.50	21.82389
530933.90	4947775.50	83.00328	531433.90	4947775.50	84.01717
531933.90	4947775.50	96.55502	532433.90	4947775.50	23.83965
532933.90	4947775.50	23.33049	533433.90	4947775.50	74.28807
533933.90	4947775.50	89.17711	534433.90	4947775.50	96.98133
534933.90	4947775.50	111.16505	535433.90	4947775.50	100.74354
535933.90	4947775.50	87.11744	536433.90	4947775.50	42.10254
536933.90	4947775.50	83.54925	537433.90	4947775.50	98.95382
537933.90	4947775.50	104.70081	538433.90	4947775.50	99.82092
538933.90	4947775.50	76.32127	539433.90	4947775.50	108.90953
539933.90	4947775.50	123.53783	540433.90	4947775.50	147.15271
540933.90	4947775.50	140.86964	541433.90	4947775.50	74.18868
541933.90	4947775.50	58.85801	542433.90	4947775.50	51.32077
542933.90	4947775.50	71.84713	543433.90	4947775.50	30.28161
543933.90	4947775.50	23.79881	544433.90	4947775.50	60.10815
544933.90	4947775.50	105.09698	545433.90	4947775.50	95.85409
545933.90	4947775.50	74.73767	546433.90	4947775.50	93.59642
546933.90	4947775.50	141.88078	547433.90	4947775.50	103.24030
547933.90	4947775.50	102.06626	548433.90	4947775.50	98.53730
548933.90	4947775.50	87.08743	549433.90	4947775.50	84.37686
549933.90	4947775.50	79.44990	550433.90	4947775.50	93.10216
550933.90	4947775.50	54.72702	551433.90	4947775.50	19.96421
551933.90	4947775.50	20.97962	552433.90	4947775.50	20.07579
552933.90	4947775.50	18.81934	553433.90	4947775.50	17.42686
553933.90	4947775.50	17.11631	554433.90	4947775.50	18.20109
554933.90	4947775.50	77.58967	555433.90	4947775.50	91.60190
555933.90	4947775.50	96.53245	525933.90	4948275.50	57.53530
526433.90	4948275.50	18.05028	526933.90	4948275.50	56.18083
527433.90	4948275.50	20.07445	527933.90	4948275.50	54.29506
528433.90	4948275.50	68.54174	528933.90	4948275.50	18.71038
529433.90	4948275.50	61.26619	529933.90	4948275.50	73.40894
530433.90	4948275.50	54.08017	530933.90	4948275.50	74.33755
531433.90	4948275.50	83.62883	531933.90	4948275.50	42.34692

532433.90	4948275.50	22.45036	532933.90	4948275.50	24.80000

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533433.90	4948275.50	27.44529	533933.90	4948275.50	46.04188
534433.90	4948275.50	75.79119	534933.90	4948275.50	59.11036
535433.90	4948275.50	90.70622	535933.90	4948275.50	36.87573
536433.90	4948275.50	24.88972	536933.90	4948275.50	64.33803
537433.90	4948275.50	98.75652	537933.90	4948275.50	104.37268
538433.90	4948275.50	95.20369	538933.90	4948275.50	90.63966
539433.90	4948275.50	160.52671	539933.90	4948275.50	186.58064
540433.90	4948275.50	132.63447	540933.90	4948275.50	99.12482
541433.90	4948275.50	76.14476	541933.90	4948275.50	70.93268
542433.90	4948275.50	75.63785	542933.90	4948275.50	72.58239
543433.90	4948275.50	65.98112	543933.90	4948275.50	24.82770
544433.90	4948275.50	94.35451	544933.90	4948275.50	105.46020
545433.90	4948275.50	115.12086	545933.90	4948275.50	90.19126
546433.90	4948275.50	86.46267	546933.90	4948275.50	108.33112
547433.90	4948275.50	154.51891	547933.90	4948275.50	121.54056
548433.90	4948275.50	96.65221	548933.90	4948275.50	93.60686
549433.90	4948275.50	104.21556	549933.90	4948275.50	95.78492
550433.90	4948275.50	24.87347	550933.90	4948275.50	56.94500
551433.90	4948275.50	73.16343	551933.90	4948275.50	33.16114
552433.90	4948275.50	19.94246	552933.90	4948275.50	30.42466
553433.90	4948275.50	17.98856	553933.90	4948275.50	16.10943
554433.90	4948275.50	18.76441	554933.90	4948275.50	17.63379
555433.90	4948275.50	73.62150	555933.90	4948275.50	19.33885
525933.90	4948775.50	69.65006	526433.90	4948775.50	21.38955
526933.90	4948775.50	65.92446	527433.90	4948775.50	21.86908
527933.90	4948775.50	54.64272	528433.90	4948775.50	68.43394
528933.90	4948775.50	17.99539	529433.90	4948775.50	60.50471
529933.90	4948775.50	87.74257	530433.90	4948775.50	84.46255
530933.90	4948775.50	81.36235	531433.90	4948775.50	91.11545
531933.90	4948775.50	83.77096	532433.90	4948775.50	55.84732
532933.90	4948775.50	78.16881	533433.90	4948775.50	26.95915
533933.90	4948775.50	25.79489	534433.90	4948775.50	85.06321
534933.90	4948775.50	67.38881	535433.90	4948775.50	84.52711
535933.90	4948775.50	95.69348	536433.90	4948775.50	54.69251
536933.90	4948775.50	88.53923	537433.90	4948775.50	80.89578
537933.90	4948775.50	94.52166	538433.90	4948775.50	78.22092
538933.90	4948775.50	74.23375	539433.90	4948775.50	149.77516
539933.90	4948775.50	157.40665	540433.90	4948775.50	140.35744
540933.90	4948775.50	153.66888	541433.90	4948775.50	125.34683

541933.90	4948775.50	100.02804	542433.90	4948775.50	149.47933

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542933.90	4948775.50	87.27978	543433.90	4948775.50	71.67637
543933.90	4948775.50	70.98905	544433.90	4948775.50	92.84548
544933.90	4948775.50	99.57683	545433.90	4948775.50	116.70364
545933.90	4948775.50	96.75598	546433.90	4948775.50	117.31641
546933.90	4948775.50	142.33620	547433.90	4948775.50	129.08790
547933.90	4948775.50	118.85290	548433.90	4948775.50	120.20428
548933.90	4948775.50	121.76784	549433.90	4948775.50	86.82084
549933.90	4948775.50	87.38855	550433.90	4948775.50	71.27692
550933.90	4948775.50	108.35699	551433.90	4948775.50	87.28878
551933.90	4948775.50	19.61849	552433.90	4948775.50	88.28889
552933.90	4948775.50	19.14230	553433.90	4948775.50	18.81222
553933.90	4948775.50	43.18353	554433.90	4948775.50	16.19551
554933.90	4948775.50	16.15266	555433.90	4948775.50	17.19266
555933.90	4948775.50	45.59985	536983.81	4934944.35	53.94143
537126.70	4935101.44	53.50493	537039.78	4935206.76	53.22131
536938.84	4935112.05	50.65057	536862.74	4935043.40	51.31202
536916.08	4935005.00	52.60470	536953.11	4934972.11	53.41494
536999.69	4934961.81	53.87074	537015.57	4934979.26	53.74378
537031.44	4934996.71	53.56228	537047.32	4935014.17	53.33330
537063.20	4935031.62	53.08201	537079.07	4935049.08	52.90960
537094.95	4935066.53	52.98275	537110.83	4935083.98	53.27148
537112.22	4935118.99	53.46348	537097.73	4935136.54	53.73045
537083.24	4935154.10	54.00300	537068.76	4935171.65	53.90848
537054.27	4935189.20	53.51730	537022.96	4935190.97	52.45533
537006.14	4935175.19	51.81067	536989.31	4935159.40	51.14572
536972.49	4935143.62	50.95470	536955.66	4935127.84	50.82081
536923.62	4935098.32	50.61348	536908.40	4935084.59	50.82852
536893.18	4935070.86	50.99896	536877.96	4935057.13	51.18863
536880.52	4935030.60	51.69901	536898.30	4935017.80	52.13865
536934.60	4934988.56	53.08475	536968.46	4934958.23	53.68420

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540735.80	4933934.90	0.10996	540735.80	4933909.90	0.11686
540735.80	4933884.90	0.11747	540735.80	4933864.20	0.12617
540758.00	4933852.70	0.14064	540780.20	4933841.20	0.13342
540790.50	4933835.90	0.13907	540813.60	4933826.50	0.13560
540836.80	4933817.10	0.13971	540845.60	4933813.50	0.14454
540869.00	4933804.70	0.17582	540892.40	4933796.00	0.19566
540915.80	4933787.20	0.21677	540939.20	4933778.40	0.24576
540962.60	4933769.70	0.45126	540986.00	4933760.90	0.56826
541009.50	4933752.10	0.69708	541032.90	4933743.30	0.29239
541056.30	4933734.60	0.18624	541079.70	4933725.80	0.17540
541103.10	4933717.00	0.21615	541126.50	4933708.20	0.23253
541136.70	4933731.00	0.27939	541146.90	4933753.80	0.36074
541157.10	4933776.70	0.36054	541160.80	4933785.50	0.32196
541138.60	4933794.70	0.33896	541115.70	4933804.70	0.38467
541092.80	4933814.70	0.52537	541069.80	4933824.70	0.72192
541046.90	4933834.70	1.10376	541044.10	4933835.90	1.14636
541047.60	4933839.40	1.06661	541024.70	4933849.50	0.33856
541007.70	4933857.00	0.82475	541006.10	4933851.80	0.99848
540983.20	4933861.80	0.88564	540960.30	4933871.80	0.33063
540937.30	4933881.80	0.21055	540914.40	4933891.80	0.22881
540891.50	4933901.80	0.21474	540868.60	4933911.80	0.19865
540856.80	4933916.90	0.18330	540850.80	4933900.10	0.18502
540827.80	4933909.90	0.16675	540804.80	4933919.70	0.15018
540781.80	4933929.60	0.13490	540764.60	4933936.90	0.12284
540760.20	4933924.90	0.11892	540737.00	4933934.20	0.11025
540736.20	4933934.50	0.10996	538296.41	4935243.57	0.01248
538300.89	4935252.50	0.01248	538298.24	4935253.77	0.01247
538294.29	4935255.73	0.01245	538291.84	4935257.10	0.01244
538288.72	4935258.75	0.01243	538291.46	4935263.78	0.01238
538293.73	4935260.33	0.01242	538294.76	4935262.07	0.01239
538291.41	4935263.89	0.01238	538309.99	4935300.83	0.01179
538318.15	4935316.46	0.01168	538317.61	4935315.49	0.01168
538337.91	4935304.68	0.01173	538361.10	4935287.04	0.01188
538295.83	4935242.36	0.01246	538286.70	4935224.08	0.01243
538282.13	4935214.76	0.01235	538279.64	4935209.91	0.01228
538277.43	4935205.60	0.01223	538277.41	4935203.05	0.01223
538296.36	4935192.24	0.01228	538296.08	4935183.44	0.01233
538314.96	4935171.76	0.01237	538321.10	4935160.37	0.01239
538324.27	4935156.16	0.01257	538322.39	4935148.28	0.01270

538308.98	4935136.89	0.01265	538323.33	4935150.51	0.01265

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
538331.81	4935147.57	0.01266	538345.28	4935161.97	0.01241
538356.19	4935151.49	0.01247	538362.66	4935158.02	0.01245
538388.12	4935133.18	0.01257	538401.14	4935146.60	0.01268
538431.78	4935116.89	0.01264	538398.47	4935082.77	0.01295
538398.47	4935082.77	0.01295	538426.05	4935055.86	0.01307
538472.91	4935077.82	0.01310	538488.01	4935107.06	0.01306
538488.61	4935107.03	0.01307	538502.02	4935134.42	0.01318
538486.39	4935142.69	0.01313	538496.87	4935162.83	0.01306
538512.40	4935163.92	0.01297	538526.29	4935160.42	0.01298
538540.56	4935188.53	0.01252	538539.93	4935187.09	0.01250
538491.84	4935211.50	0.01230	538497.63	4935226.91	0.01225
538495.75	4935235.48	0.01218	538471.90	4935238.71	0.01215
538467.33	4935240.24	0.01215	538375.07	4935280.16	0.01190
538482.48	4935157.71	0.01312	538422.06	4934975.12	0.01346
538430.01	4934971.07	0.01350	538496.47	4935103.03	0.01310
538501.68	4935112.36	0.01312	538523.71	4935155.35	0.01305
538524.50	4935158.27	0.01300	538375.39	4935145.61	0.01248
538416.46	4935131.75	0.01264	538415.13	4935099.83	0.01305
538348.19	4935131.63	0.01282	538364.56	4935115.70	0.01289
538380.94	4935099.76	0.01290	538410.34	4935071.19	0.01301
538446.76	4935065.56	0.01313	538467.47	4935075.26	0.01322
538480.46	4935092.44	0.01280	538432.35	4934995.52	0.01341
538442.64	4935015.92	0.01356	538452.94	4935036.32	0.01350
538463.23	4935056.72	0.01318	538473.52	4935077.12	0.01311
538483.81	4935097.53	0.01287	538440.29	4934991.48	0.01344
538450.57	4935011.88	0.01359	538460.84	4935032.29	0.01354
538471.12	4935052.70	0.01321	538481.40	4935073.11	0.01314
538491.68	4935093.52	0.01290	538512.10	4935132.70	0.01322
538522.52	4935153.03	0.01310	538532.94	4935173.37	0.01245
538508.14	4935203.22	0.01236	538524.44	4935194.95	0.01244
538396.04	4935271.09	0.01193	538417.01	4935262.01	0.01202
538437.98	4935252.94	0.01210	538458.95	4935243.86	0.01213
538349.50	4935295.86	0.01179	538300.70	4935282.36	0.01219
540933.90	4933775.50	0.23858	541033.90	4933775.50	0.37726
540933.90	4933875.50	0.24299	541033.90	4933875.50	0.46799
540733.90	4933575.50	0.08863	540753.90	4933575.50	0.08694
540773.90	4933575.50	0.09633	540793.90	4933575.50	0.11525
540813.90	4933575.50	0.12443	540833.90	4933575.50	0.13606
540853.90	4933575.50	0.15731	540873.90	4933575.50	0.17718

540893.90	4933575.50	0.16069	540913.90	4933575.50	0.14555

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540933.90	4933575.50	0.14883	540953.90	4933575.50	0.16023
540973.90	4933575.50	0.16825	540993.90	4933575.50	0.19021
541013.90	4933575.50	0.17849	541033.90	4933575.50	0.18813
541053.90	4933575.50	0.17709	541073.90	4933575.50	0.14843
541093.90	4933575.50	0.15311	541113.90	4933575.50	0.13952
541133.90	4933575.50	0.13293	541153.90	4933575.50	0.12565
541173.90	4933575.50	0.10943	541193.90	4933575.50	0.10160
541213.90	4933575.50	0.10345	541233.90	4933575.50	0.09586
540733.90	4933595.50	0.09081	540753.90	4933595.50	0.09501
540773.90	4933595.50	0.09583	540793.90	4933595.50	0.10378
540813.90	4933595.50	0.12404	540833.90	4933595.50	0.13640
540853.90	4933595.50	0.14817	540873.90	4933595.50	0.17809
540893.90	4933595.50	0.19227	540913.90	4933595.50	0.17402
540933.90	4933595.50	0.14919	540953.90	4933595.50	0.16850
540973.90	4933595.50	0.17724	540993.90	4933595.50	0.19858
541013.90	4933595.50	0.18558	541033.90	4933595.50	0.19640
541053.90	4933595.50	0.18122	541073.90	4933595.50	0.15110
541093.90	4933595.50	0.16860	541113.90	4933595.50	0.13919
541133.90	4933595.50	0.12744	541153.90	4933595.50	0.11315
541173.90	4933595.50	0.11191	541193.90	4933595.50	0.11024
541213.90	4933595.50	0.10137	541233.90	4933595.50	0.11916
540733.90	4933615.50	0.10529	540753.90	4933615.50	0.09512
540773.90	4933615.50	0.10187	540793.90	4933615.50	0.10920
540813.90	4933615.50	0.11271	540833.90	4933615.50	0.13445
540853.90	4933615.50	0.14351	540873.90	4933615.50	0.15410
540893.90	4933615.50	0.19096	540913.90	4933615.50	0.17865
540933.90	4933615.50	0.15809	540953.90	4933615.50	0.16724
540973.90	4933615.50	0.17961	540993.90	4933615.50	0.20840
541013.90	4933615.50	0.19910	541033.90	4933615.50	0.19951
541053.90	4933615.50	0.19935	541073.90	4933615.50	0.17775
541093.90	4933615.50	0.16563	541113.90	4933615.50	0.14839
541133.90	4933615.50	0.13703	541153.90	4933615.50	0.11936
541173.90	4933615.50	0.11981	541193.90	4933615.50	0.10995
541213.90	4933615.50	0.12877	541233.90	4933615.50	0.13340
540733.90	4933635.50	0.10461	540753.90	4933635.50	0.10718
540773.90	4933635.50	0.10315	540793.90	4933635.50	0.10781
540813.90	4933635.50	0.11642	540833.90	4933635.50	0.12011
540853.90	4933635.50	0.14162	540873.90	4933635.50	0.15223
540893.90	4933635.50	0.18471	540913.90	4933635.50	0.20592

540933.90	4933635.50	0.17770	540953.90	4933635.50	0.17126

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540973.90	4933635.50	0.18529	540993.90	4933635.50	0.21681
541013.90	4933635.50	0.21039	541033.90	4933635.50	0.21133
541053.90	4933635.50	0.18836	541073.90	4933635.50	0.18756
541093.90	4933635.50	0.16235	541113.90	4933635.50	0.16304
541133.90	4933635.50	0.12927	541153.90	4933635.50	0.12501
541173.90	4933635.50	0.12085	541193.90	4933635.50	0.14105
541213.90	4933635.50	0.15071	541233.90	4933635.50	0.15221
540733.90	4933655.50	0.08730	540753.90	4933655.50	0.09682
540773.90	4933655.50	0.11717	540793.90	4933655.50	0.11567
540813.90	4933655.50	0.11679	540833.90	4933655.50	0.12475
540853.90	4933655.50	0.12963	540873.90	4933655.50	0.15352
540893.90	4933655.50	0.17897	540913.90	4933655.50	0.20968
540933.90	4933655.50	0.20262	540953.90	4933655.50	0.16886
540973.90	4933655.50	0.19087	540993.90	4933655.50	0.22209
541013.90	4933655.50	0.21825	541033.90	4933655.50	0.22369
541053.90	4933655.50	0.19685	541073.90	4933655.50	0.18954
541093.90	4933655.50	0.17442	541113.90	4933655.50	0.14134
541133.90	4933655.50	0.13039	541153.90	4933655.50	0.13200
541173.90	4933655.50	0.15369	541193.90	4933655.50	0.16867
541213.90	4933655.50	0.17116	541233.90	4933655.50	0.16931
540733.90	4933675.50	0.09675	540753.90	4933675.50	0.09912
540773.90	4933675.50	0.09734	540793.90	4933675.50	0.11802
540813.90	4933675.50	0.12623	540833.90	4933675.50	0.12567
540853.90	4933675.50	0.13276	540873.90	4933675.50	0.14011
540893.90	4933675.50	0.16545	540913.90	4933675.50	0.18938
540933.90	4933675.50	0.23233	540953.90	4933675.50	0.18989
540973.90	4933675.50	0.20249	540993.90	4933675.50	0.23428
541013.90	4933675.50	0.25163	541033.90	4933675.50	0.24649
541053.90	4933675.50	0.21237	541073.90	4933675.50	0.18659
541093.90	4933675.50	0.16925	541113.90	4933675.50	0.14510
541133.90	4933675.50	0.14619	541153.90	4933675.50	0.16960
541173.90	4933675.50	0.18726	541193.90	4933675.50	0.19125
541213.90	4933675.50	0.18324	541233.90	4933675.50	0.18120
540733.90	4933695.50	0.10686	540753.90	4933695.50	0.11710
540773.90	4933695.50	0.11475	540793.90	4933695.50	0.11155
540813.90	4933695.50	0.11489	540833.90	4933695.50	0.13830
540853.90	4933695.50	0.13443	540873.90	4933695.50	0.14601
540893.90	4933695.50	0.16324	540913.90	4933695.50	0.19227
540933.90	4933695.50	0.21120	540953.90	4933695.50	0.23780

540973.90	4933695.50	0.19748	540993.90	4933695.50	0.24461

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541013.90	4933695.50	0.30139	541033.90	4933695.50	0.26265
541053.90	4933695.50	0.22982	541073.90	4933695.50	0.20254
541093.90	4933695.50	0.16122	541113.90	4933695.50	0.16963
541133.90	4933695.50	0.19916	541153.90	4933695.50	0.21382
541173.90	4933695.50	0.21286	541193.90	4933695.50	0.21163
541213.90	4933695.50	0.20313	541233.90	4933695.50	0.21296
540733.90	4933715.50	0.11314	540753.90	4933715.50	0.11424
540773.90	4933715.50	0.12427	540793.90	4933715.50	0.13038
540813.90	4933715.50	0.13700	540833.90	4933715.50	0.13807
540853.90	4933715.50	0.15112	540873.90	4933715.50	0.15409
540893.90	4933715.50	0.15537	540913.90	4933715.50	0.17979
540933.90	4933715.50	0.21922	540953.90	4933715.50	0.27304
540973.90	4933715.50	0.21919	540993.90	4933715.50	0.27715
541013.90	4933715.50	0.33272	541033.90	4933715.50	0.26995
541053.90	4933715.50	0.23551	541073.90	4933715.50	0.17016
541093.90	4933715.50	0.19088	541113.90	4933715.50	0.23915
541133.90	4933715.50	0.24703	541153.90	4933715.50	0.24190
541173.90	4933715.50	0.23381	541193.90	4933715.50	0.25316
541213.90	4933715.50	0.23711	541233.90	4933715.50	0.23115
540733.90	4933735.50	0.11465	540753.90	4933735.50	0.11552
540773.90	4933735.50	0.12438	540793.90	4933735.50	0.13558
540813.90	4933735.50	0.14150	540833.90	4933735.50	0.14785
540853.90	4933735.50	0.15870	540873.90	4933735.50	0.17750
540893.90	4933735.50	0.19486	540913.90	4933735.50	0.17839
540933.90	4933735.50	0.19564	540953.90	4933735.50	0.25208
540973.90	4933735.50	0.27260	540993.90	4933735.50	0.29067
541013.90	4933735.50	0.34602	541033.90	4933735.50	0.27947
541053.90	4933735.50	0.18876	541073.90	4933735.50	0.19895
541093.90	4933735.50	0.27727	541113.90	4933735.50	0.29670
541133.90	4933735.50	0.29826	541153.90	4933735.50	0.31637
541173.90	4933735.50	0.29290	541193.90	4933735.50	0.28890
541213.90	4933735.50	0.29029	541233.90	4933735.50	0.25972
540733.90	4933755.50	0.11828	540753.90	4933755.50	0.12710
540773.90	4933755.50	0.13061	540793.90	4933755.50	0.13559
540813.90	4933755.50	0.14408	540833.90	4933755.50	0.15130
540853.90	4933755.50	0.16618	540873.90	4933755.50	0.17934
540893.90	4933755.50	0.18701	540913.90	4933755.50	0.22180
540933.90	4933755.50	0.24318	540953.90	4933755.50	0.21856
540973.90	4933755.50	0.32151	540993.90	4933755.50	0.57843

541013.90	4933755.50	0.74119	541033.90	4933755.50	0.27549

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933755.50	0.23190	541073.90	4933755.50	0.32300
541093.90	4933755.50	0.34584	541113.90	4933755.50	0.40685
541133.90	4933755.50	0.37646	541153.90	4933755.50	0.37869
541173.90	4933755.50	0.35266	541193.90	4933755.50	0.31745
541213.90	4933755.50	0.27384	541233.90	4933755.50	0.25192
540733.90	4933775.50	0.10862	540753.90	4933775.50	0.11998
540773.90	4933775.50	0.12778	540793.90	4933775.50	0.13645
540813.90	4933775.50	0.14565	540833.90	4933775.50	0.15998
540853.90	4933775.50	0.17442	540873.90	4933775.50	0.18811
540893.90	4933775.50	0.20135	540913.90	4933775.50	0.21758
541053.90	4933775.50	0.35617	541073.90	4933775.50	0.49012
541093.90	4933775.50	0.49886	541113.90	4933775.50	0.49757
541133.90	4933775.50	0.42370	541153.90	4933775.50	0.36331
541173.90	4933775.50	0.33353	541193.90	4933775.50	0.28709
541213.90	4933775.50	0.25667	541233.90	4933775.50	0.23549
540733.90	4933795.50	0.11441	540753.90	4933795.50	0.11809
540773.90	4933795.50	0.12418	540793.90	4933795.50	0.13022
540813.90	4933795.50	0.13561	540833.90	4933795.50	0.14660
540853.90	4933795.50	0.16521	540873.90	4933795.50	0.18110
540893.90	4933795.50	0.19759	540913.90	4933795.50	0.21527
541053.90	4933795.50	0.64991	541073.90	4933795.50	0.64383
541093.90	4933795.50	0.51467	541113.90	4933795.50	0.44193
541133.90	4933795.50	0.35862	541153.90	4933795.50	0.29813
541173.90	4933795.50	0.25414	541193.90	4933795.50	0.21899
541213.90	4933795.50	0.19326	541233.90	4933795.50	0.17345
540733.90	4933815.50	0.13172	540753.90	4933815.50	0.13158
540773.90	4933815.50	0.13796	540793.90	4933815.50	0.14341
540813.90	4933815.50	0.13980	540833.90	4933815.50	0.14079
540853.90	4933815.50	0.14855	540873.90	4933815.50	0.16694
540893.90	4933815.50	0.19468	540913.90	4933815.50	0.22352
541053.90	4933815.50	0.87833	541073.90	4933815.50	0.68378
541093.90	4933815.50	0.52660	541113.90	4933815.50	0.43586
541133.90	4933815.50	0.38516	541153.90	4933815.50	0.34361
541173.90	4933815.50	0.28970	541193.90	4933815.50	0.23822
541213.90	4933815.50	0.20550	541233.90	4933815.50	0.18489
540733.90	4933835.50	0.10522	540753.90	4933835.50	0.11354
540773.90	4933835.50	0.12308	540793.90	4933835.50	0.14215
540813.90	4933835.50	0.15730	540833.90	4933835.50	0.17253
540853.90	4933835.50	0.19119	540873.90	4933835.50	0.20907

540893.90	4933835.50	0.23830	540913.90	4933835.50	0.27051

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933835.50	0.97111	541073.90	4933835.50	0.60294
541093.90	4933835.50	0.55364	541113.90	4933835.50	0.49996
541133.90	4933835.50	0.44627	541153.90	4933835.50	0.38799
541173.90	4933835.50	0.31439	541193.90	4933835.50	0.28329
541213.90	4933835.50	0.25113	541233.90	4933835.50	0.24997
540733.90	4933855.50	0.12846	540753.90	4933855.50	0.13857
540773.90	4933855.50	0.14271	540793.90	4933855.50	0.15118
540813.90	4933855.50	0.16724	540833.90	4933855.50	0.17977
540853.90	4933855.50	0.19600	540873.90	4933855.50	0.21624
540893.90	4933855.50	0.24750	540913.90	4933855.50	0.24513
541053.90	4933855.50	1.01961	541073.90	4933855.50	0.70974
541093.90	4933855.50	0.49623	541113.90	4933855.50	0.42413
541133.90	4933855.50	0.37609	541153.90	4933855.50	0.31955
541173.90	4933855.50	0.33733	541193.90	4933855.50	0.33210
541213.90	4933855.50	0.29426	541233.90	4933855.50	0.25861
540733.90	4933875.50	0.11611	540753.90	4933875.50	0.12831
540773.90	4933875.50	0.13719	540793.90	4933875.50	0.14818
540813.90	4933875.50	0.16793	540833.90	4933875.50	0.17329
540853.90	4933875.50	0.18285	540873.90	4933875.50	0.19970
540893.90	4933875.50	0.22921	540913.90	4933875.50	0.25056
541053.90	4933875.50	0.54318	541073.90	4933875.50	0.69697
541093.90	4933875.50	0.48701	541113.90	4933875.50	0.42562
541133.90	4933875.50	0.30219	541153.90	4933875.50	0.31471
541173.90	4933875.50	0.28417	541193.90	4933875.50	0.23872
541213.90	4933875.50	0.23550	541233.90	4933875.50	0.24782
540733.90	4933895.50	0.12103	540753.90	4933895.50	0.13102
540773.90	4933895.50	0.13668	540793.90	4933895.50	0.13789
540813.90	4933895.50	0.14383	540833.90	4933895.50	0.16497
540853.90	4933895.50	0.18707	540873.90	4933895.50	0.20204
540893.90	4933895.50	0.22030	540913.90	4933895.50	0.21749
540933.90	4933895.50	0.18427	540953.90	4933895.50	0.30839
540973.90	4933895.50	0.64506	540993.90	4933895.50	0.72880
541013.90	4933895.50	0.49635	541033.90	4933895.50	0.48965
541053.90	4933895.50	0.46750	541073.90	4933895.50	0.44984
541093.90	4933895.50	0.47280	541113.90	4933895.50	0.36455
541133.90	4933895.50	0.30628	541153.90	4933895.50	0.23117
541173.90	4933895.50	0.22218	541193.90	4933895.50	0.24638
541213.90	4933895.50	0.23272	541233.90	4933895.50	0.19745
540733.90	4933915.50	0.10917	540753.90	4933915.50	0.11284

540773.90	4933915.50	0.12638	540793.90	4933915.50	0.14000

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540813.90	4933915.50	0.15604	540833.90	4933915.50	0.16643
540853.90	4933915.50	0.17923	540873.90	4933915.50	0.19340
540893.90	4933915.50	0.18809	540913.90	4933915.50	0.15980
540933.90	4933915.50	0.17322	540953.90	4933915.50	0.35437
540973.90	4933915.50	0.58936	540993.90	4933915.50	0.61921
541013.90	4933915.50	0.43990	541033.90	4933915.50	0.44765
541053.90	4933915.50	0.35763	541073.90	4933915.50	0.25069
541093.90	4933915.50	0.34814	541113.90	4933915.50	0.32533
541133.90	4933915.50	0.26344	541153.90	4933915.50	0.23019
541173.90	4933915.50	0.20370	541193.90	4933915.50	0.18663
541213.90	4933915.50	0.19388	541233.90	4933915.50	0.21140
540733.90	4933935.50	0.10913	540753.90	4933935.50	0.11645
540773.90	4933935.50	0.13029	540793.90	4933935.50	0.14164
540813.90	4933935.50	0.15020	540833.90	4933935.50	0.16424
540853.90	4933935.50	0.17097	540873.90	4933935.50	0.16846
540893.90	4933935.50	0.14106	540913.90	4933935.50	0.14814
540933.90	4933935.50	0.22886	540953.90	4933935.50	0.36055
540973.90	4933935.50	0.45473	540993.90	4933935.50	0.52306
541013.90	4933935.50	0.35832	541033.90	4933935.50	0.34217
541053.90	4933935.50	0.27977	541073.90	4933935.50	0.20635
541093.90	4933935.50	0.17963	541113.90	4933935.50	0.28693
541133.90	4933935.50	0.24081	541153.90	4933935.50	0.20193
541173.90	4933935.50	0.17743	541193.90	4933935.50	0.19101
541213.90	4933935.50	0.16583	541233.90	4933935.50	0.17916
540733.90	4933955.50	0.11594	540753.90	4933955.50	0.12264
540773.90	4933955.50	0.12396	540793.90	4933955.50	0.13436
540813.90	4933955.50	0.15079	540833.90	4933955.50	0.15662
540853.90	4933955.50	0.15136	540873.90	4933955.50	0.12546
540893.90	4933955.50	0.13592	540913.90	4933955.50	0.15616
540933.90	4933955.50	0.20998	540953.90	4933955.50	0.34895
540973.90	4933955.50	0.31478	540993.90	4933955.50	0.44232
541013.90	4933955.50	0.28920	541033.90	4933955.50	0.26057
541053.90	4933955.50	0.20052	541073.90	4933955.50	0.18290
541093.90	4933955.50	0.15996	541113.90	4933955.50	0.18228
541133.90	4933955.50	0.24754	541153.90	4933955.50	0.20447
541173.90	4933955.50	0.18363	541193.90	4933955.50	0.15800
541213.90	4933955.50	0.18995	541233.90	4933955.50	0.17904
540733.90	4933975.50	0.11095	540753.90	4933975.50	0.11744
540773.90	4933975.50	0.12518	540793.90	4933975.50	0.12670

540813.90	4933975.50	0.13406	540833.90	4933975.50	0.13343

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540853.90	4933975.50	0.11815	540873.90	4933975.50	0.12680
540893.90	4933975.50	0.13501	540913.90	4933975.50	0.16726
540933.90	4933975.50	0.22928	540953.90	4933975.50	0.32619
540973.90	4933975.50	0.26174	540993.90	4933975.50	0.36675
541013.90	4933975.50	0.24482	541033.90	4933975.50	0.19717
541053.90	4933975.50	0.17409	541073.90	4933975.50	0.16787
541093.90	4933975.50	0.15945	541113.90	4933975.50	0.15390
541133.90	4933975.50	0.17433	541153.90	4933975.50	0.20999
541173.90	4933975.50	0.19039	541193.90	4933975.50	0.19002
541213.90	4933975.50	0.17546	541233.90	4933975.50	0.18989
540733.90	4933995.50	0.10348	540753.90	4933995.50	0.10694
540773.90	4933995.50	0.11204	540793.90	4933995.50	0.11966
540813.90	4933995.50	0.11728	540833.90	4933995.50	0.10712
540853.90	4933995.50	0.11252	540873.90	4933995.50	0.12195
540893.90	4933995.50	0.13650	540913.90	4933995.50	0.16898
540933.90	4933995.50	0.23290	540953.90	4933995.50	0.30988
540973.90	4933995.50	0.20909	540993.90	4933995.50	0.27174
541013.90	4933995.50	0.19124	541033.90	4933995.50	0.17316
541053.90	4933995.50	0.16206	541073.90	4933995.50	0.14933
541093.90	4933995.50	0.14682	541113.90	4933995.50	0.14342
541133.90	4933995.50	0.14909	541153.90	4933995.50	0.17753
541173.90	4933995.50	0.19636	541193.90	4933995.50	0.18877
541213.90	4933995.50	0.20203	541233.90	4933995.50	0.19695
540733.90	4934015.50	0.09679	540753.90	4934015.50	0.10005
540773.90	4934015.50	0.10941	540793.90	4934015.50	0.10396
540813.90	4934015.50	0.09807	540833.90	4934015.50	0.10211
540853.90	4934015.50	0.11121	540873.90	4934015.50	0.12324
540893.90	4934015.50	0.13727	540913.90	4934015.50	0.15053
540933.90	4934015.50	0.21634	540953.90	4934015.50	0.25344
540973.90	4934015.50	0.16285	540993.90	4934015.50	0.21543
541013.90	4934015.50	0.16455	541033.90	4934015.50	0.15546
541053.90	4934015.50	0.15315	541073.90	4934015.50	0.13515
541093.90	4934015.50	0.14121	541113.90	4934015.50	0.13966
541133.90	4934015.50	0.13828	541153.90	4934015.50	0.14019
541173.90	4934015.50	0.19152	541193.90	4934015.50	0.19837
541213.90	4934015.50	0.19532	541233.90	4934015.50	0.19926
540733.90	4934035.50	0.09474	540753.90	4934035.50	0.09739
540773.90	4934035.50	0.09668	540793.90	4934035.50	0.09086
540813.90	4934035.50	0.09190	540833.90	4934035.50	0.10818

540853.90	4934035.50	0.11665	540873.90	4934035.50	0.12205

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540893.90	4934035.50	0.13311	540913.90	4934035.50	0.18319
540933.90	4934035.50	0.19285	540953.90	4934035.50	0.17462
540973.90	4934035.50	0.13315	540993.90	4934035.50	0.18628
541013.90	4934035.50	0.14709	541033.90	4934035.50	0.13688
541053.90	4934035.50	0.14893	541073.90	4934035.50	0.13175
541093.90	4934035.50	0.13154	541113.90	4934035.50	0.12905
541133.90	4934035.50	0.12764	541153.90	4934035.50	0.12825
541173.90	4934035.50	0.15649	541193.90	4934035.50	0.21143
541213.90	4934035.50	0.19722	541233.90	4934035.50	0.17326
540433.90	4933275.50	0.03333	540483.90	4933275.50	0.03747
540533.90	4933275.50	0.04602	540583.90	4933275.50	0.04720
540633.90	4933275.50	0.05309	540683.90	4933275.50	0.05197
540733.90	4933275.50	0.04724	540783.90	4933275.50	0.04308
540833.90	4933275.50	0.04388	540883.90	4933275.50	0.04803
540933.90	4933275.50	0.05748	540983.90	4933275.50	0.08721
541033.90	4933275.50	0.08367	541083.90	4933275.50	0.07366
541133.90	4933275.50	0.07737	541183.90	4933275.50	0.06452
541233.90	4933275.50	0.08326	541283.90	4933275.50	0.07955
541333.90	4933275.50	0.06942	541383.90	4933275.50	0.06156
541433.90	4933275.50	0.06291	541483.90	4933275.50	0.06102
541533.90	4933275.50	0.05592	540433.90	4933325.50	0.04043
540483.90	4933325.50	0.04127	540533.90	4933325.50	0.04537
540583.90	4933325.50	0.06194	540633.90	4933325.50	0.05617
540683.90	4933325.50	0.05986	540733.90	4933325.50	0.06150
540783.90	4933325.50	0.05382	540833.90	4933325.50	0.04927
540883.90	4933325.50	0.05979	540933.90	4933325.50	0.06625
540983.90	4933325.50	0.09981	541033.90	4933325.50	0.11253
541083.90	4933325.50	0.09820	541133.90	4933325.50	0.09928
541183.90	4933325.50	0.07966	541233.90	4933325.50	0.08256
541283.90	4933325.50	0.07795	541333.90	4933325.50	0.11755
541383.90	4933325.50	0.09897	541433.90	4933325.50	0.08374
541483.90	4933325.50	0.07550	541533.90	4933325.50	0.06674
540433.90	4933375.50	0.04442	540483.90	4933375.50	0.05223
540533.90	4933375.50	0.04914	540583.90	4933375.50	0.05915
540633.90	4933375.50	0.06966	540683.90	4933375.50	0.05930
540733.90	4933375.50	0.07308	540783.90	4933375.50	0.07457
540833.90	4933375.50	0.07425	540883.90	4933375.50	0.09113
540933.90	4933375.50	0.09687	540983.90	4933375.50	0.12095
541033.90	4933375.50	0.11340	541083.90	4933375.50	0.11164

541133.90	4933375.50	0.08834	541183.90	4933375.50	0.09666

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541233.90	4933375.50	0.08566	541283.90	4933375.50	0.07427
541333.90	4933375.50	0.06945	541383.90	4933375.50	0.07001
541433.90	4933375.50	0.06698	541483.90	4933375.50	0.07168
541533.90	4933375.50	0.07669	540433.90	4933425.50	0.05728
540483.90	4933425.50	0.06611	540533.90	4933425.50	0.07411
540583.90	4933425.50	0.07835	540633.90	4933425.50	0.07357
540683.90	4933425.50	0.08595	540733.90	4933425.50	0.13871
540783.90	4933425.50	0.11567	540833.90	4933425.50	0.10988
540883.90	4933425.50	0.10340	540933.90	4933425.50	0.10365
540983.90	4933425.50	0.13322	541033.90	4933425.50	0.12764
541083.90	4933425.50	0.12551	541133.90	4933425.50	0.09286
541183.90	4933425.50	0.10025	541233.90	4933425.50	0.08675
541283.90	4933425.50	0.07706	541333.90	4933425.50	0.07945
541383.90	4933425.50	0.07445	541433.90	4933425.50	0.07922
541483.90	4933425.50	0.08740	541533.90	4933425.50	0.08592
540433.90	4933475.50	0.05188	540483.90	4933475.50	0.06141
540533.90	4933475.50	0.07722	540583.90	4933475.50	0.06337
540633.90	4933475.50	0.06335	540683.90	4933475.50	0.07540
540733.90	4933475.50	0.09125	540783.90	4933475.50	0.11296
540833.90	4933475.50	0.12686	540883.90	4933475.50	0.10802
540933.90	4933475.50	0.12375	540983.90	4933475.50	0.14507
541033.90	4933475.50	0.13633	541083.90	4933475.50	0.13675
541133.90	4933475.50	0.11748	541183.90	4933475.50	0.10009
541233.90	4933475.50	0.08413	541283.90	4933475.50	0.08851
541333.90	4933475.50	0.08139	541383.90	4933475.50	0.09012
541433.90	4933475.50	0.09926	541483.90	4933475.50	0.09747
541533.90	4933475.50	0.08447	540433.90	4933525.50	0.05523
540483.90	4933525.50	0.05967	540533.90	4933525.50	0.05871
540583.90	4933525.50	0.07181	540633.90	4933525.50	0.06845
540683.90	4933525.50	0.07532	540733.90	4933525.50	0.08746
540783.90	4933525.50	0.10485	540833.90	4933525.50	0.14527
540883.90	4933525.50	0.13214	540933.90	4933525.50	0.14019
540983.90	4933525.50	0.16037	541033.90	4933525.50	0.15884
541083.90	4933525.50	0.13956	541133.90	4933525.50	0.12299
541183.90	4933525.50	0.09943	541233.90	4933525.50	0.09328
541283.90	4933525.50	0.08761	541333.90	4933525.50	0.10220
541383.90	4933525.50	0.11194	541433.90	4933525.50	0.10441
541483.90	4933525.50	0.10223	541533.90	4933525.50	0.09922
540433.90	4933575.50	0.05875	540483.90	4933575.50	0.06321

540533.90	4933575.50	0.06632	540583.90	4933575.50	0.06728

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540633.90	4933575.50	0.07569	540683.90	4933575.50	0.08824
541283.90	4933575.50	0.11683	541333.90	4933575.50	0.12299
541383.90	4933575.50	0.11784	541433.90	4933575.50	0.11422
541483.90	4933575.50	0.11811	541533.90	4933575.50	0.11329
540433.90	4933625.50	0.06609	540483.90	4933625.50	0.07368
540533.90	4933625.50	0.06812	540583.90	4933625.50	0.07545
540633.90	4933625.50	0.07611	540683.90	4933625.50	0.08122
541283.90	4933625.50	0.14471	541333.90	4933625.50	0.14140
541383.90	4933625.50	0.14779	541433.90	4933625.50	0.13373
541483.90	4933625.50	0.14705	541533.90	4933625.50	0.12890
540433.90	4933675.50	0.06130	540483.90	4933675.50	0.06575
540533.90	4933675.50	0.07076	540583.90	4933675.50	0.07745
540633.90	4933675.50	0.08774	540683.90	4933675.50	0.09347
541283.90	4933675.50	0.18057	541333.90	4933675.50	0.17109
541383.90	4933675.50	0.17457	541433.90	4933675.50	0.15179
541483.90	4933675.50	0.13199	541533.90	4933675.50	0.12498
540433.90	4933725.50	0.05518	540483.90	4933725.50	0.05971
540533.90	4933725.50	0.06838	540583.90	4933725.50	0.08166
540633.90	4933725.50	0.08190	540683.90	4933725.50	0.09574
541283.90	4933725.50	0.20902	541333.90	4933725.50	0.18064
541383.90	4933725.50	0.16057	541433.90	4933725.50	0.14784
541483.90	4933725.50	0.13548	541533.90	4933725.50	0.11997
540433.90	4933775.50	0.06137	540483.90	4933775.50	0.06583
540533.90	4933775.50	0.06846	540583.90	4933775.50	0.07931
540633.90	4933775.50	0.08780	540683.90	4933775.50	0.09703
541283.90	4933775.50	0.19846	541333.90	4933775.50	0.16190
541383.90	4933775.50	0.13370	541433.90	4933775.50	0.11490
541483.90	4933775.50	0.10176	541533.90	4933775.50	0.09445
540433.90	4933825.50	0.07643	540483.90	4933825.50	0.08131
540533.90	4933825.50	0.08414	540583.90	4933825.50	0.09231
540633.90	4933825.50	0.10301	540683.90	4933825.50	0.11058
541283.90	4933825.50	0.16917	541333.90	4933825.50	0.13966
541383.90	4933825.50	0.12321	541433.90	4933825.50	0.09767
541483.90	4933825.50	0.08199	541533.90	4933825.50	0.07530
540433.90	4933875.50	0.06099	540483.90	4933875.50	0.07056
540533.90	4933875.50	0.08094	540583.90	4933875.50	0.08914
540633.90	4933875.50	0.10251	540683.90	4933875.50	0.10871
541283.90	4933875.50	0.24615	541333.90	4933875.50	0.17115
541383.90	4933875.50	0.16128	541433.90	4933875.50	0.17862

541483.90	4933875.50	0.15284	541533.90	4933875.50	0.12927

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540433.90	4933925.50	0.07097	540483.90	4933925.50	0.07581
540533.90	4933925.50	0.07672	540583.90	4933925.50	0.08734
540633.90	4933925.50	0.10200	540683.90	4933925.50	0.10365
541283.90	4933925.50	0.19538	541333.90	4933925.50	0.16921
541383.90	4933925.50	0.19746	541433.90	4933925.50	0.21882
541483.90	4933925.50	0.15342	541533.90	4933925.50	0.11223
540433.90	4933975.50	0.07358	540483.90	4933975.50	0.07903
540533.90	4933975.50	0.08000	540583.90	4933975.50	0.07978
540633.90	4933975.50	0.08714	540683.90	4933975.50	0.09844
541283.90	4933975.50	0.18526	541333.90	4933975.50	0.19525
541383.90	4933975.50	0.17861	541433.90	4933975.50	0.15278
541483.90	4933975.50	0.10881	541533.90	4933975.50	0.15308
540433.90	4934025.50	0.07139	540483.90	4934025.50	0.06934
540533.90	4934025.50	0.07802	540583.90	4934025.50	0.08097
540633.90	4934025.50	0.08903	540683.90	4934025.50	0.09180
541283.90	4934025.50	0.14635	541333.90	4934025.50	0.13461
541383.90	4934025.50	0.14929	541433.90	4934025.50	0.15761
541483.90	4934025.50	0.13153	541533.90	4934025.50	0.11185
540433.90	4934075.50	0.06629	540483.90	4934075.50	0.06358
540533.90	4934075.50	0.07223	540583.90	4934075.50	0.07540
540633.90	4934075.50	0.08269	540683.90	4934075.50	0.08958
540733.90	4934075.50	0.08708	540783.90	4934075.50	0.08692
540833.90	4934075.50	0.10158	540883.90	4934075.50	0.10858
540933.90	4934075.50	0.13755	540983.90	4934075.50	0.11893
541033.90	4934075.50	0.13133	541083.90	4934075.50	0.12234
541133.90	4934075.50	0.11548	541183.90	4934075.50	0.11424
541233.90	4934075.50	0.16785	541283.90	4934075.50	0.10647
541333.90	4934075.50	0.10233	541383.90	4934075.50	0.13347
541433.90	4934075.50	0.11481	541483.90	4934075.50	0.11462
541533.90	4934075.50	0.10033	540433.90	4934125.50	0.06605
540483.90	4934125.50	0.06615	540533.90	4934125.50	0.06436
540583.90	4934125.50	0.06970	540633.90	4934125.50	0.08125
540683.90	4934125.50	0.08070	540733.90	4934125.50	0.07101
540783.90	4934125.50	0.08753	540833.90	4934125.50	0.09663
540883.90	4934125.50	0.09657	540933.90	4934125.50	0.10116
540983.90	4934125.50	0.10946	541033.90	4934125.50	0.11456
541083.90	4934125.50	0.12422	541133.90	4934125.50	0.11399
541183.90	4934125.50	0.09839	541233.90	4934125.50	0.10633
541283.90	4934125.50	0.12658	541333.90	4934125.50	0.09868

541383.90	4934125.50	0.10637	541433.90	4934125.50	0.11944

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541483.90	4934125.50	0.09646	541533.90	4934125.50	0.09877
540433.90	4934175.50	0.06028	540483.90	4934175.50	0.05925
540533.90	4934175.50	0.06617	540583.90	4934175.50	0.07540
540633.90	4934175.50	0.07200	540683.90	4934175.50	0.06872
540733.90	4934175.50	0.07198	540783.90	4934175.50	0.08344
540833.90	4934175.50	0.08052	540883.90	4934175.50	0.08360
540933.90	4934175.50	0.08916	540983.90	4934175.50	0.10357
541033.90	4934175.50	0.11620	541083.90	4934175.50	0.12401
541133.90	4934175.50	0.09157	541183.90	4934175.50	0.08891
541233.90	4934175.50	0.08793	541283.90	4934175.50	0.11386
541333.90	4934175.50	0.11525	541383.90	4934175.50	0.10869
541433.90	4934175.50	0.11680	541483.90	4934175.50	0.08421
541533.90	4934175.50	0.08860	540433.90	4934225.50	0.05242
540483.90	4934225.50	0.05709	540533.90	4934225.50	0.06922
540583.90	4934225.50	0.06607	540633.90	4934225.50	0.06361
540683.90	4934225.50	0.06259	540733.90	4934225.50	0.07627
540783.90	4934225.50	0.08195	540833.90	4934225.50	0.07169
540883.90	4934225.50	0.08544	540933.90	4934225.50	0.07942
540983.90	4934225.50	0.09576	541033.90	4934225.50	0.10029
541083.90	4934225.50	0.11015	541133.90	4934225.50	0.08097
541183.90	4934225.50	0.08482	541233.90	4934225.50	0.07901
541283.90	4934225.50	0.07768	541333.90	4934225.50	0.11278
541383.90	4934225.50	0.12903	541433.90	4934225.50	0.08505
541483.90	4934225.50	0.08935	541533.90	4934225.50	0.07257
540433.90	4934275.50	0.04812	540483.90	4934275.50	0.06011
540533.90	4934275.50	0.06304	540583.90	4934275.50	0.05809
540633.90	4934275.50	0.06077	540683.90	4934275.50	0.09728
540733.90	4934275.50	0.06198	540783.90	4934275.50	0.05854
540833.90	4934275.50	0.07757	540883.90	4934275.50	0.08758
540933.90	4934275.50	0.06775	540983.90	4934275.50	0.09006
541033.90	4934275.50	0.08874	541083.90	4934275.50	0.09891
541133.90	4934275.50	0.08479	541183.90	4934275.50	0.07688
541233.90	4934275.50	0.07364	541283.90	4934275.50	0.07280
541333.90	4934275.50	0.07489	541383.90	4934275.50	0.11148
541433.90	4934275.50	0.09314	541483.90	4934275.50	0.07070
541533.90	4934275.50	0.08541	540433.90	4934325.50	0.05163
540483.90	4934325.50	0.05274	540533.90	4934325.50	0.05332
540583.90	4934325.50	0.05415	540633.90	4934325.50	0.05378
540683.90	4934325.50	0.06301	540733.90	4934325.50	0.04037

540783.90	4934325.50	0.04194	540833.90	4934325.50	0.06350

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540883.90	4934325.50	0.08400	540933.90	4934325.50	0.05978
540983.90	4934325.50	0.08516	541033.90	4934325.50	0.07946
541083.90	4934325.50	0.09185	541133.90	4934325.50	0.08893
541183.90	4934325.50	0.06821	541233.90	4934325.50	0.07197
541283.90	4934325.50	0.06718	541333.90	4934325.50	0.06745
541383.90	4934325.50	0.08462	541433.90	4934325.50	0.08713
541483.90	4934325.50	0.08311	541533.90	4934325.50	0.06702
539933.90	4932775.50	0.01205	540033.90	4932775.50	0.01092
540133.90	4932775.50	0.01639	540233.90	4932775.50	0.01617
540333.90	4932775.50	0.01721	540433.90	4932775.50	0.02030
540533.90	4932775.50	0.02673	540633.90	4932775.50	0.02723
540733.90	4932775.50	0.02546	540833.90	4932775.50	0.02504
540933.90	4932775.50	0.04038	541033.90	4932775.50	0.03538
541133.90	4932775.50	0.04309	541233.90	4932775.50	0.03834
541333.90	4932775.50	0.02451	541433.90	4932775.50	0.02559
541533.90	4932775.50	0.02491	541633.90	4932775.50	0.02062
541733.90	4932775.50	0.01587	541833.90	4932775.50	0.01943
541933.90	4932775.50	0.01560	542033.90	4932775.50	0.01576
539933.90	4932875.50	0.01459	540033.90	4932875.50	0.01543
540133.90	4932875.50	0.01727	540233.90	4932875.50	0.01927
540333.90	4932875.50	0.01940	540433.90	4932875.50	0.02211
540533.90	4932875.50	0.02607	540633.90	4932875.50	0.02768
540733.90	4932875.50	0.02532	540833.90	4932875.50	0.02634
540933.90	4932875.50	0.03551	541033.90	4932875.50	0.03532
541133.90	4932875.50	0.04051	541233.90	4932875.50	0.05484
541333.90	4932875.50	0.03857	541433.90	4932875.50	0.03268
541533.90	4932875.50	0.02446	541633.90	4932875.50	0.02082
541733.90	4932875.50	0.01962	541833.90	4932875.50	0.02108
541933.90	4932875.50	0.01878	542033.90	4932875.50	0.01817
539933.90	4932975.50	0.02106	540033.90	4932975.50	0.02040
540133.90	4932975.50	0.01618	540233.90	4932975.50	0.01769
540333.90	4932975.50	0.02193	540433.90	4932975.50	0.02659
540533.90	4932975.50	0.02877	540633.90	4932975.50	0.03178
540733.90	4932975.50	0.03408	540833.90	4932975.50	0.03088
540933.90	4932975.50	0.03730	541033.90	4932975.50	0.03774
541133.90	4932975.50	0.03677	541233.90	4932975.50	0.05033
541333.90	4932975.50	0.08544	541433.90	4932975.50	0.04347
541533.90	4932975.50	0.02815	541633.90	4932975.50	0.02066
541733.90	4932975.50	0.02192	541833.90	4932975.50	0.02762

541933.90	4932975.50	0.02853	542033.90	4932975.50	0.02686

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4933075.50	0.02592	540033.90	4933075.50	0.01838
540133.90	4933075.50	0.01863	540233.90	4933075.50	0.01848
540333.90	4933075.50	0.02225	540433.90	4933075.50	0.02487
540533.90	4933075.50	0.03183	540633.90	4933075.50	0.03548
540733.90	4933075.50	0.03271	540833.90	4933075.50	0.03744
540933.90	4933075.50	0.03988	541033.90	4933075.50	0.04500
541133.90	4933075.50	0.03931	541233.90	4933075.50	0.03851
541333.90	4933075.50	0.06350	541433.90	4933075.50	0.05586
541533.90	4933075.50	0.03342	541633.90	4933075.50	0.02497
541733.90	4933075.50	0.02519	541833.90	4933075.50	0.02816
541933.90	4933075.50	0.03405	542033.90	4933075.50	0.04518
539933.90	4933175.50	0.02304	540033.90	4933175.50	0.02098
540133.90	4933175.50	0.02090	540233.90	4933175.50	0.02078
540333.90	4933175.50	0.02365	540433.90	4933175.50	0.03032
540533.90	4933175.50	0.02673	540633.90	4933175.50	0.04607
540733.90	4933175.50	0.03983	540833.90	4933175.50	0.03831
540933.90	4933175.50	0.04549	541033.90	4933175.50	0.05068
541133.90	4933175.50	0.04575	541233.90	4933175.50	0.04017
541333.90	4933175.50	0.06548	541433.90	4933175.50	0.05509
541533.90	4933175.50	0.06980	541633.90	4933175.50	0.03635
541733.90	4933175.50	0.02972	541833.90	4933175.50	0.03039
541933.90	4933175.50	0.03131	542033.90	4933175.50	0.04554
539933.90	4933275.50	0.03135	540033.90	4933275.50	0.02373
540133.90	4933275.50	0.02723	540233.90	4933275.50	0.03161
540333.90	4933275.50	0.03182	541633.90	4933275.50	0.06904
541733.90	4933275.50	0.04146	541833.90	4933275.50	0.02690
541933.90	4933275.50	0.05319	542033.90	4933275.50	0.05480
539933.90	4933375.50	0.04703	540033.90	4933375.50	0.03745
540133.90	4933375.50	0.05093	540233.90	4933375.50	0.04973
540333.90	4933375.50	0.04515	541633.90	4933375.50	0.07813
541733.90	4933375.50	0.07158	541833.90	4933375.50	0.08857
541933.90	4933375.50	0.08405	542033.90	4933375.50	0.08424
539933.90	4933475.50	0.04161	540033.90	4933475.50	0.05106
540133.90	4933475.50	0.06139	540233.90	4933475.50	0.05048
540333.90	4933475.50	0.04976	541633.90	4933475.50	0.08718
541733.90	4933475.50	0.08534	541833.90	4933475.50	0.07672
541933.90	4933475.50	0.08270	542033.90	4933475.50	0.07301
539933.90	4933575.50	0.02574	540033.90	4933575.50	0.02947
540133.90	4933575.50	0.03046	540233.90	4933575.50	0.04377

540333.90	4933575.50	0.04843	541633.90	4933575.50	0.12593

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541733.90	4933575.50	0.10249	541833.90	4933575.50	0.08721
541933.90	4933575.50	0.07947	542033.90	4933575.50	0.06502
539933.90	4933675.50	0.02140	540033.90	4933675.50	0.02249
540133.90	4933675.50	0.02475	540233.90	4933675.50	0.03288
540333.90	4933675.50	0.04111	541633.90	4933675.50	0.11029
541733.90	4933675.50	0.10121	541833.90	4933675.50	0.08984
541933.90	4933675.50	0.08235	542033.90	4933675.50	0.04200
539933.90	4933775.50	0.01968	540033.90	4933775.50	0.02281
540133.90	4933775.50	0.02452	540233.90	4933775.50	0.03907
540333.90	4933775.50	0.05214	541633.90	4933775.50	0.08188
541733.90	4933775.50	0.07692	541833.90	4933775.50	0.05228
541933.90	4933775.50	0.02959	542033.90	4933775.50	0.02285
539933.90	4933875.50	0.02261	540033.90	4933875.50	0.03570
540133.90	4933875.50	0.05017	540233.90	4933875.50	0.05188
540333.90	4933875.50	0.05313	541633.90	4933875.50	0.08840
541733.90	4933875.50	0.05308	541833.90	4933875.50	0.04032
541933.90	4933875.50	0.03023	542033.90	4933875.50	0.02690
539933.90	4933975.50	0.03561	540033.90	4933975.50	0.05080
540133.90	4933975.50	0.05352	540233.90	4933975.50	0.05867
540333.90	4933975.50	0.06298	541633.90	4933975.50	0.08647
541733.90	4933975.50	0.04741	541833.90	4933975.50	0.05074
541933.90	4933975.50	0.05377	542033.90	4933975.50	0.04416
539933.90	4934075.50	0.04682	540033.90	4934075.50	0.04815
540133.90	4934075.50	0.05229	540233.90	4934075.50	0.05447
540333.90	4934075.50	0.05891	541633.90	4934075.50	0.08134
541733.90	4934075.50	0.04704	541833.90	4934075.50	0.06072
541933.90	4934075.50	0.06563	542033.90	4934075.50	0.04677
539933.90	4934175.50	0.04359	540033.90	4934175.50	0.04589
540133.90	4934175.50	0.05126	540233.90	4934175.50	0.05619
540333.90	4934175.50	0.05780	541633.90	4934175.50	0.07235
541733.90	4934175.50	0.06040	541833.90	4934175.50	0.05761
541933.90	4934175.50	0.04020	542033.90	4934175.50	0.03546
539933.90	4934275.50	0.04557	540033.90	4934275.50	0.04892
540133.90	4934275.50	0.04780	540233.90	4934275.50	0.05644
540333.90	4934275.50	0.05541	541633.90	4934275.50	0.06689
541733.90	4934275.50	0.05140	541833.90	4934275.50	0.04975
541933.90	4934275.50	0.05146	542033.90	4934275.50	0.04443
539933.90	4934375.50	0.03924	540033.90	4934375.50	0.04766
540133.90	4934375.50	0.04555	540233.90	4934375.50	0.04120

540333.90	4934375.50	0.04161	540433.90	4934375.50	0.04327

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540533.90	4934375.50	0.04003	540633.90	4934375.50	0.06375
540733.90	4934375.50	0.03742	540833.90	4934375.50	0.06931
540933.90	4934375.50	0.05499	541033.90	4934375.50	0.07502
541133.90	4934375.50	0.08904	541233.90	4934375.50	0.06857
541333.90	4934375.50	0.06023	541433.90	4934375.50	0.08139
541533.90	4934375.50	0.07251	541633.90	4934375.50	0.07183
541733.90	4934375.50	0.05030	541833.90	4934375.50	0.04994
541933.90	4934375.50	0.04968	542033.90	4934375.50	0.03849
539933.90	4934475.50	0.03950	540033.90	4934475.50	0.03648
540133.90	4934475.50	0.03727	540233.90	4934475.50	0.03953
540333.90	4934475.50	0.03502	540433.90	4934475.50	0.03173
540533.90	4934475.50	0.04032	540633.90	4934475.50	0.05222
540733.90	4934475.50	0.05290	540833.90	4934475.50	0.06030
540933.90	4934475.50	0.04962	541033.90	4934475.50	0.06625
541133.90	4934475.50	0.07967	541233.90	4934475.50	0.05635
541333.90	4934475.50	0.05561	541433.90	4934475.50	0.04901
541533.90	4934475.50	0.07859	541633.90	4934475.50	0.06244
541733.90	4934475.50	0.06483	541833.90	4934475.50	0.04656
541933.90	4934475.50	0.04879	542033.90	4934475.50	0.03829
539933.90	4934575.50	0.03257	540033.90	4934575.50	0.03006
540133.90	4934575.50	0.03490	540233.90	4934575.50	0.03045
540333.90	4934575.50	0.03057	540433.90	4934575.50	0.02852
540533.90	4934575.50	0.03938	540633.90	4934575.50	0.04769
540733.90	4934575.50	0.08594	540833.90	4934575.50	0.07394
540933.90	4934575.50	0.04911	541033.90	4934575.50	0.05476
541133.90	4934575.50	0.07016	541233.90	4934575.50	0.04890
541333.90	4934575.50	0.05270	541433.90	4934575.50	0.04506
541533.90	4934575.50	0.04474	541633.90	4934575.50	0.06412
541733.90	4934575.50	0.06182	541833.90	4934575.50	0.06469
541933.90	4934575.50	0.05719	542033.90	4934575.50	0.08056
539933.90	4934675.50	0.02702	540033.90	4934675.50	0.03113
540133.90	4934675.50	0.02717	540233.90	4934675.50	0.02754
540333.90	4934675.50	0.02652	540433.90	4934675.50	0.03805
540533.90	4934675.50	0.03081	540633.90	4934675.50	0.04695
540733.90	4934675.50	0.07441	540833.90	4934675.50	0.09898
540933.90	4934675.50	0.09166	541033.90	4934675.50	0.09166
541133.90	4934675.50	0.09962	541233.90	4934675.50	0.07600
541333.90	4934675.50	0.07724	541433.90	4934675.50	0.08686
541533.90	4934675.50	0.07500	541633.90	4934675.50	0.10048

541733.90	4934675.50	0.10203	541833.90	4934675.50	0.08596

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4934675.50	0.08106	542033.90	4934675.50	0.05954
539933.90	4934775.50	0.02595	540033.90	4934775.50	0.02438
540133.90	4934775.50	0.02551	540233.90	4934775.50	0.02478
540333.90	4934775.50	0.02638	540433.90	4934775.50	0.03198
540533.90	4934775.50	0.03448	540633.90	4934775.50	0.05252
540733.90	4934775.50	0.07219	540833.90	4934775.50	0.07796
540933.90	4934775.50	0.08826	541033.90	4934775.50	0.06888
541133.90	4934775.50	0.07253	541233.90	4934775.50	0.07721
541333.90	4934775.50	0.06454	541433.90	4934775.50	0.06560
541533.90	4934775.50	0.04739	541633.90	4934775.50	0.04452
541733.90	4934775.50	0.08509	541833.90	4934775.50	0.07183
541933.90	4934775.50	0.05668	542033.90	4934775.50	0.05596
539933.90	4934875.50	0.02168	540033.90	4934875.50	0.02213
540133.90	4934875.50	0.02193	540233.90	4934875.50	0.02225
540333.90	4934875.50	0.03124	540433.90	4934875.50	0.02588
540533.90	4934875.50	0.03575	540633.90	4934875.50	0.05560
540733.90	4934875.50	0.05843	540833.90	4934875.50	0.06476
540933.90	4934875.50	0.07348	541033.90	4934875.50	0.05633
541133.90	4934875.50	0.06697	541233.90	4934875.50	0.07505
541333.90	4934875.50	0.05393	541433.90	4934875.50	0.05819
541533.90	4934875.50	0.04918	541633.90	4934875.50	0.03895
541733.90	4934875.50	0.03670	541833.90	4934875.50	0.06903
541933.90	4934875.50	0.05857	542033.90	4934875.50	0.04966
538933.90	4931775.50	0.00167	539133.90	4931775.50	0.00212
539333.90	4931775.50	0.00200	539533.90	4931775.50	0.00216
539733.90	4931775.50	0.00258	539933.90	4931775.50	0.00273
540133.90	4931775.50	0.00478	540333.90	4931775.50	0.00614
540533.90	4931775.50	0.00360	540733.90	4931775.50	0.00397
540933.90	4931775.50	0.00756	541133.90	4931775.50	0.00740
541333.90	4931775.50	0.01027	541533.90	4931775.50	0.01254
541733.90	4931775.50	0.01240	541933.90	4931775.50	0.01128
542133.90	4931775.50	0.00661	542333.90	4931775.50	0.00496
542533.90	4931775.50	0.00348	542733.90	4931775.50	0.00372
542933.90	4931775.50	0.00363	543133.90	4931775.50	0.01612
538933.90	4931975.50	0.00217	539133.90	4931975.50	0.00207
539333.90	4931975.50	0.00269	539533.90	4931975.50	0.00257
539733.90	4931975.50	0.00274	539933.90	4931975.50	0.00329
540133.90	4931975.50	0.00578	540333.90	4931975.50	0.00876
540533.90	4931975.50	0.00478	540733.90	4931975.50	0.00488

540933.90	4931975.50	0.01171	541133.90	4931975.50	0.01004

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541333.90	4931975.50	0.01316	541533.90	4931975.50	0.00876
541733.90	4931975.50	0.01235	541933.90	4931975.50	0.01102
542133.90	4931975.50	0.00812	542333.90	4931975.50	0.00539
542533.90	4931975.50	0.00518	542733.90	4931975.50	0.00503
542933.90	4931975.50	0.00605	543133.90	4931975.50	0.02390
538933.90	4932175.50	0.00211	539133.90	4932175.50	0.00255
539333.90	4932175.50	0.00268	539533.90	4932175.50	0.00378
539733.90	4932175.50	0.00362	539933.90	4932175.50	0.00356
540133.90	4932175.50	0.00503	540333.90	4932175.50	0.01033
540533.90	4932175.50	0.01001	540733.90	4932175.50	0.00663
540933.90	4932175.50	0.01409	541133.90	4932175.50	0.01373
541333.90	4932175.50	0.01420	541533.90	4932175.50	0.01042
541733.90	4932175.50	0.00885	541933.90	4932175.50	0.01050
542133.90	4932175.50	0.00849	542333.90	4932175.50	0.00804
542533.90	4932175.50	0.00645	542733.90	4932175.50	0.01166
542933.90	4932175.50	0.02421	543133.90	4932175.50	0.04654
538933.90	4932375.50	0.00289	539133.90	4932375.50	0.00319
539333.90	4932375.50	0.00383	539533.90	4932375.50	0.00428
539733.90	4932375.50	0.00608	539933.90	4932375.50	0.00651
540133.90	4932375.50	0.00596	540333.90	4932375.50	0.01295
540533.90	4932375.50	0.01696	540733.90	4932375.50	0.01135
540933.90	4932375.50	0.01869	541133.90	4932375.50	0.01900
541333.90	4932375.50	0.01866	541533.90	4932375.50	0.01674
541733.90	4932375.50	0.01500	541933.90	4932375.50	0.01277
542133.90	4932375.50	0.01101	542333.90	4932375.50	0.00836
542533.90	4932375.50	0.00651	542733.90	4932375.50	0.00519
542933.90	4932375.50	0.00421	543133.90	4932375.50	0.00371
538933.90	4932575.50	0.00304	539133.90	4932575.50	0.00508
539333.90	4932575.50	0.00515	539533.90	4932575.50	0.00640
539733.90	4932575.50	0.00752	539933.90	4932575.50	0.01288
540133.90	4932575.50	0.00953	540333.90	4932575.50	0.01174
540533.90	4932575.50	0.02160	540733.90	4932575.50	0.01914
540933.90	4932575.50	0.03147	541133.90	4932575.50	0.02263
541333.90	4932575.50	0.02219	541533.90	4932575.50	0.01419
541733.90	4932575.50	0.01699	541933.90	4932575.50	0.01188
542133.90	4932575.50	0.01184	542333.90	4932575.50	0.00986
542533.90	4932575.50	0.00863	542733.90	4932575.50	0.00797
542933.90	4932575.50	0.00566	543133.90	4932575.50	0.03102
538933.90	4932775.50	0.00359	539133.90	4932775.50	0.00460

539333.90	4932775.50	0.00716	539533.90	4932775.50	0.00890

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539733.90	4932775.50	0.01029	542133.90	4932775.50	0.01426
542333.90	4932775.50	0.01428	542533.90	4932775.50	0.01130
542733.90	4932775.50	0.00985	542933.90	4932775.50	0.02185
543133.90	4932775.50	0.01837	538933.90	4932975.50	0.00379
539133.90	4932975.50	0.00517	539333.90	4932975.50	0.00943
539533.90	4932975.50	0.00756	539733.90	4932975.50	0.01404
542133.90	4932975.50	0.02502	542333.90	4932975.50	0.02580
542533.90	4932975.50	0.03153	542733.90	4932975.50	0.02651
542933.90	4932975.50	0.02316	543133.90	4932975.50	0.02274
538933.90	4933175.50	0.00568	539133.90	4933175.50	0.00736
539333.90	4933175.50	0.01045	539533.90	4933175.50	0.01288
539733.90	4933175.50	0.01769	542133.90	4933175.50	0.04967
542333.90	4933175.50	0.04342	542533.90	4933175.50	0.03597
542733.90	4933175.50	0.03296	542933.90	4933175.50	0.04119
543133.90	4933175.50	0.00972	538933.90	4933375.50	0.01034
539133.90	4933375.50	0.00842	539333.90	4933375.50	0.01265
539533.90	4933375.50	0.02040	539733.90	4933375.50	0.02793
542133.90	4933375.50	0.06294	542333.90	4933375.50	0.05733
542533.90	4933375.50	0.02404	542733.90	4933375.50	0.01722
542933.90	4933375.50	0.01258	543133.90	4933375.50	0.00857
538933.90	4933575.50	0.00790	539133.90	4933575.50	0.00733
539333.90	4933575.50	0.00977	539533.90	4933575.50	0.01286
539733.90	4933575.50	0.02261	542133.90	4933575.50	0.05550
542333.90	4933575.50	0.02920	542533.90	4933575.50	0.02264
542733.90	4933575.50	0.01789	542933.90	4933575.50	0.01173
543133.90	4933575.50	0.00784	538933.90	4933775.50	0.00719
539133.90	4933775.50	0.00906	539333.90	4933775.50	0.01169
539533.90	4933775.50	0.01546	539733.90	4933775.50	0.01776
542133.90	4933775.50	0.02072	542333.90	4933775.50	0.01647
542533.90	4933775.50	0.01311	542733.90	4933775.50	0.00996
542933.90	4933775.50	0.00806	543133.90	4933775.50	0.00624
538933.90	4933975.50	0.00625	539133.90	4933975.50	0.00770
539333.90	4933975.50	0.01025	539533.90	4933975.50	0.02063
539733.90	4933975.50	0.01988	542133.90	4933975.50	0.04139
542333.90	4933975.50	0.03122	542533.90	4933975.50	0.02619
542733.90	4933975.50	0.01783	542933.90	4933975.50	0.01351
543133.90	4933975.50	0.01078	538933.90	4934175.50	0.00733
539133.90	4934175.50	0.00959	539333.90	4934175.50	0.01454
539533.90	4934175.50	0.03235	539733.90	4934175.50	0.03995

542133.90	4934175.50	0.04318	542333.90	4934175.50	0.05299

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542533.90	4934175.50	0.06369	542733.90	4934175.50	0.06975
542933.90	4934175.50	0.05475	543133.90	4934175.50	0.02705
538933.90	4934375.50	0.00679	539133.90	4934375.50	0.03481
539333.90	4934375.50	0.02736	539533.90	4934375.50	0.03051
539733.90	4934375.50	0.03903	542133.90	4934375.50	0.04329
542333.90	4934375.50	0.03174	542533.90	4934375.50	0.02292
542733.90	4934375.50	0.02928	542933.90	4934375.50	0.02850
543133.90	4934375.50	0.02234	538933.90	4934575.50	0.02336
539133.90	4934575.50	0.02246	539333.90	4934575.50	0.02726
539533.90	4934575.50	0.02862	539733.90	4934575.50	0.02921
542133.90	4934575.50	0.07095	542333.90	4934575.50	0.05833
542533.90	4934575.50	0.05178	542733.90	4934575.50	0.03283
542933.90	4934575.50	0.02508	543133.90	4934575.50	0.02159
538933.90	4934775.50	0.01913	539133.90	4934775.50	0.01798
539333.90	4934775.50	0.01952	539533.90	4934775.50	0.02336
539733.90	4934775.50	0.02582	542133.90	4934775.50	0.04929
542333.90	4934775.50	0.04696	542533.90	4934775.50	0.04021
542733.90	4934775.50	0.02613	542933.90	4934775.50	0.02707
543133.90	4934775.50	0.02052	538933.90	4934975.50	0.01470
539133.90	4934975.50	0.01632	539333.90	4934975.50	0.01735
539533.90	4934975.50	0.01917	539733.90	4934975.50	0.02085
539933.90	4934975.50	0.01990	540133.90	4934975.50	0.02000
540333.90	4934975.50	0.02180	540533.90	4934975.50	0.03696
540733.90	4934975.50	0.06310	540933.90	4934975.50	0.06579
541133.90	4934975.50	0.04360	541333.90	4934975.50	0.05081
541533.90	4934975.50	0.05070	541733.90	4934975.50	0.03039
541933.90	4934975.50	0.05526	542133.90	4934975.50	0.04096
542333.90	4934975.50	0.03653	542533.90	4934975.50	0.03166
542733.90	4934975.50	0.02708	542933.90	4934975.50	0.02636
543133.90	4934975.50	0.01895	538933.90	4935175.50	0.01492
539133.90	4935175.50	0.01517	539333.90	4935175.50	0.01595
539533.90	4935175.50	0.01650	539733.90	4935175.50	0.01610
539933.90	4935175.50	0.01699	540133.90	4935175.50	0.02429
540333.90	4935175.50	0.02113	540533.90	4935175.50	0.04523
540733.90	4935175.50	0.04641	540933.90	4935175.50	0.04671
541133.90	4935175.50	0.04031	541333.90	4935175.50	0.03972
541533.90	4935175.50	0.04133	541733.90	4935175.50	0.02251
541933.90	4935175.50	0.01895	542133.90	4935175.50	0.03749
542333.90	4935175.50	0.02885	542533.90	4935175.50	0.02896

542733.90	4935175.50	0.02425	542933.90	4935175.50	0.02128

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543133.90	4935175.50	0.01872	538933.90	4935375.50	0.01369
539133.90	4935375.50	0.01452	539333.90	4935375.50	0.01462
539533.90	4935375.50	0.01422	539733.90	4935375.50	0.01449
539933.90	4935375.50	0.01682	540133.90	4935375.50	0.01682
540333.90	4935375.50	0.02479	540533.90	4935375.50	0.03149
540733.90	4935375.50	0.02880	540933.90	4935375.50	0.03280
541133.90	4935375.50	0.03830	541333.90	4935375.50	0.03104
541533.90	4935375.50	0.02971	541733.90	4935375.50	0.02929
541933.90	4935375.50	0.01595	542133.90	4935375.50	0.02502
542333.90	4935375.50	0.02459	542533.90	4935375.50	0.02126
542733.90	4935375.50	0.02246	542933.90	4935375.50	0.01865
543133.90	4935375.50	0.01661	538933.90	4935575.50	0.01368
539133.90	4935575.50	0.01353	539333.90	4935575.50	0.01314
539533.90	4935575.50	0.01353	539733.90	4935575.50	0.01343
539933.90	4935575.50	0.01635	540133.90	4935575.50	0.01633
540333.90	4935575.50	0.02189	540533.90	4935575.50	0.02612
540733.90	4935575.50	0.02734	540933.90	4935575.50	0.02870
541133.90	4935575.50	0.03201	541333.90	4935575.50	0.02283
541533.90	4935575.50	0.02485	541733.90	4935575.50	0.02332
541933.90	4935575.50	0.01521	542133.90	4935575.50	0.01434
542333.90	4935575.50	0.02169	542533.90	4935575.50	0.01854
542733.90	4935575.50	0.01691	542933.90	4935575.50	0.01737
543133.90	4935575.50	0.01464	538933.90	4935775.50	0.01257
539133.90	4935775.50	0.01246	539333.90	4935775.50	0.01307
539533.90	4935775.50	0.01272	539733.90	4935775.50	0.01471
539933.90	4935775.50	0.01383	540133.90	4935775.50	0.01924
540333.90	4935775.50	0.02251	540533.90	4935775.50	0.02072
540733.90	4935775.50	0.02330	540933.90	4935775.50	0.02199
541133.90	4935775.50	0.02668	541333.90	4935775.50	0.01680
541533.90	4935775.50	0.01863	541733.90	4935775.50	0.01922
541933.90	4935775.50	0.01765	542133.90	4935775.50	0.01384
542333.90	4935775.50	0.01345	542533.90	4935775.50	0.01578
542733.90	4935775.50	0.01543	542933.90	4935775.50	0.01428
543133.90	4935775.50	0.01392	525933.90	4918775.50	0.00019
526433.90	4918775.50	0.00020	526933.90	4918775.50	0.00022
527433.90	4918775.50	0.00022	527933.90	4918775.50	0.00019
528433.90	4918775.50	0.00017	528933.90	4918775.50	0.00020
529433.90	4918775.50	0.00025	529933.90	4918775.50	0.00024
530433.90	4918775.50	0.00025	530933.90	4918775.50	0.00027

531433.90	4918775.50	0.00026	531933.90	4918775.50	0.00030

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
532433.90	4918775.50	0.00027	532933.90	4918775.50	0.00027
533433.90	4918775.50	0.00031	533933.90	4918775.50	0.00026
534433.90	4918775.50	0.00026	534933.90	4918775.50	0.00027
535433.90	4918775.50	0.00031	535933.90	4918775.50	0.00029
536433.90	4918775.50	0.00031	536933.90	4918775.50	0.00034
537433.90	4918775.50	0.00039	537933.90	4918775.50	0.00046
538433.90	4918775.50	0.00049	538933.90	4918775.50	0.00038
539433.90	4918775.50	0.00053	539933.90	4918775.50	0.00040
540433.90	4918775.50	0.00039	540933.90	4918775.50	0.00044
541433.90	4918775.50	0.00047	541933.90	4918775.50	0.00035
542433.90	4918775.50	0.00039	542933.90	4918775.50	0.00031
543433.90	4918775.50	0.00039	543933.90	4918775.50	0.00041
544433.90	4918775.50	0.00034	544933.90	4918775.50	0.00037
545433.90	4918775.50	0.00034	545933.90	4918775.50	0.00033
546433.90	4918775.50	0.00038	546933.90	4918775.50	0.00037
547433.90	4918775.50	0.00035	547933.90	4918775.50	0.00034
548433.90	4918775.50	0.00031	548933.90	4918775.50	0.00029
549433.90	4918775.50	0.00027	549933.90	4918775.50	0.00032
550433.90	4918775.50	0.00028	550933.90	4918775.50	0.00032
551433.90	4918775.50	0.00027	551933.90	4918775.50	0.00029
552433.90	4918775.50	0.00031	552933.90	4918775.50	0.00029
553433.90	4918775.50	0.00027	553933.90	4918775.50	0.00028
554433.90	4918775.50	0.00030	554933.90	4918775.50	0.00033
555433.90	4918775.50	0.00290	555933.90	4918775.50	0.00273
525933.90	4919275.50	0.00018	526433.90	4919275.50	0.00020
526933.90	4919275.50	0.00020	527433.90	4919275.50	0.00022
527933.90	4919275.50	0.00022	528433.90	4919275.50	0.00021
528933.90	4919275.50	0.00020	529433.90	4919275.50	0.00025
529933.90	4919275.50	0.00026	530433.90	4919275.50	0.00026
530933.90	4919275.50	0.00026	531433.90	4919275.50	0.00025
531933.90	4919275.50	0.00029	532433.90	4919275.50	0.00033
532933.90	4919275.50	0.00032	533433.90	4919275.50	0.00037
533933.90	4919275.50	0.00035	534433.90	4919275.50	0.00032
534933.90	4919275.50	0.00033	535433.90	4919275.50	0.00035
535933.90	4919275.50	0.00037	536433.90	4919275.50	0.00033
536933.90	4919275.50	0.00063	537433.90	4919275.50	0.00040
537933.90	4919275.50	0.00048	538433.90	4919275.50	0.00038
538933.90	4919275.50	0.00038	539433.90	4919275.50	0.00047
539933.90	4919275.50	0.00037	540433.90	4919275.50	0.00042

540933.90	4919275.50	0.00064	541433.90	4919275.50	0.00051

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4919275.50	0.00050	542433.90	4919275.50	0.00049
542933.90	4919275.50	0.00036	543433.90	4919275.50	0.00042
543933.90	4919275.50	0.00039	544433.90	4919275.50	0.00039
544933.90	4919275.50	0.00039	545433.90	4919275.50	0.00037
545933.90	4919275.50	0.00035	546433.90	4919275.50	0.00039
546933.90	4919275.50	0.00039	547433.90	4919275.50	0.00036
547933.90	4919275.50	0.00034	548433.90	4919275.50	0.00032
548933.90	4919275.50	0.00030	549433.90	4919275.50	0.00031
549933.90	4919275.50	0.00029	550433.90	4919275.50	0.00032
550933.90	4919275.50	0.00034	551433.90	4919275.50	0.00029
551933.90	4919275.50	0.00031	552433.90	4919275.50	0.00042
552933.90	4919275.50	0.00031	553433.90	4919275.50	0.00027
553933.90	4919275.50	0.00030	554433.90	4919275.50	0.00031
554933.90	4919275.50	0.00068	555433.90	4919275.50	0.00036
555933.90	4919275.50	0.00050	525933.90	4919775.50	0.00019
526433.90	4919775.50	0.00023	526933.90	4919775.50	0.00021
527433.90	4919775.50	0.00021	527933.90	4919775.50	0.00024
528433.90	4919775.50	0.00026	528933.90	4919775.50	0.00022
529433.90	4919775.50	0.00023	529933.90	4919775.50	0.00027
530433.90	4919775.50	0.00024	530933.90	4919775.50	0.00025
531433.90	4919775.50	0.00025	531933.90	4919775.50	0.00024
532433.90	4919775.50	0.00029	532933.90	4919775.50	0.00032
533433.90	4919775.50	0.00032	533933.90	4919775.50	0.00039
534433.90	4919775.50	0.00032	534933.90	4919775.50	0.00031
535433.90	4919775.50	0.00035	535933.90	4919775.50	0.00046
536433.90	4919775.50	0.00057	536933.90	4919775.50	0.00080
537433.90	4919775.50	0.00075	537933.90	4919775.50	0.00085
538433.90	4919775.50	0.00037	538933.90	4919775.50	0.00036
539433.90	4919775.50	0.00041	539933.90	4919775.50	0.00041
540433.90	4919775.50	0.00048	540933.90	4919775.50	0.00071
541433.90	4919775.50	0.00061	541933.90	4919775.50	0.00065
542433.90	4919775.50	0.00044	542933.90	4919775.50	0.00055
543433.90	4919775.50	0.00043	543933.90	4919775.50	0.00042
544433.90	4919775.50	0.00042	544933.90	4919775.50	0.00038
545433.90	4919775.50	0.00039	545933.90	4919775.50	0.00037
546433.90	4919775.50	0.00040	546933.90	4919775.50	0.00039
547433.90	4919775.50	0.00037	547933.90	4919775.50	0.00033
548433.90	4919775.50	0.00032	548933.90	4919775.50	0.00029
549433.90	4919775.50	0.00029	549933.90	4919775.50	0.00027

550433.90	4919775.50	0.00030	550933.90	4919775.50	0.00193

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
551433.90	4919775.50	0.00036	551933.90	4919775.50	0.00030
552433.90	4919775.50	0.00029	552933.90	4919775.50	0.00080
553433.90	4919775.50	0.00223	553933.90	4919775.50	0.00168
554433.90	4919775.50	0.00032	554933.90	4919775.50	0.00033
555433.90	4919775.50	0.00050	555933.90	4919775.50	0.00039
525933.90	4920275.50	0.00022	526433.90	4920275.50	0.00021
526933.90	4920275.50	0.00026	527433.90	4920275.50	0.00025
527933.90	4920275.50	0.00024	528433.90	4920275.50	0.00028
528933.90	4920275.50	0.00027	529433.90	4920275.50	0.00024
529933.90	4920275.50	0.00024	530433.90	4920275.50	0.00027
530933.90	4920275.50	0.00024	531433.90	4920275.50	0.00025
531933.90	4920275.50	0.00030	532433.90	4920275.50	0.00028
532933.90	4920275.50	0.00032	533433.90	4920275.50	0.00032
533933.90	4920275.50	0.00036	534433.90	4920275.50	0.00036
534933.90	4920275.50	0.00031	535433.90	4920275.50	0.00036
535933.90	4920275.50	0.00043	536433.90	4920275.50	0.00038
536933.90	4920275.50	0.00038	537433.90	4920275.50	0.00091
537933.90	4920275.50	0.00043	538433.90	4920275.50	0.00044
538933.90	4920275.50	0.00043	539433.90	4920275.50	0.00045
539933.90	4920275.50	0.00059	540433.90	4920275.50	0.00049
540933.90	4920275.50	0.00089	541433.90	4920275.50	0.00063
541933.90	4920275.50	0.00051	542433.90	4920275.50	0.00049
542933.90	4920275.50	0.00053	543433.90	4920275.50	0.00051
543933.90	4920275.50	0.00048	544433.90	4920275.50	0.00046
544933.90	4920275.50	0.00040	545433.90	4920275.50	0.00037
545933.90	4920275.50	0.00042	546433.90	4920275.50	0.00038
546933.90	4920275.50	0.00038	547433.90	4920275.50	0.00036
547933.90	4920275.50	0.00054	548433.90	4920275.50	0.00034
548933.90	4920275.50	0.00035	549433.90	4920275.50	0.00029
549933.90	4920275.50	0.00034	550433.90	4920275.50	0.00032
550933.90	4920275.50	0.00031	551433.90	4920275.50	0.00057
551933.90	4920275.50	0.00084	552433.90	4920275.50	0.00035
552933.90	4920275.50	0.00032	553433.90	4920275.50	0.00083
553933.90	4920275.50	0.00220	554433.90	4920275.50	0.00045
554933.90	4920275.50	0.00028	555433.90	4920275.50	0.00027
555933.90	4920275.50	0.00085	525933.90	4920775.50	0.00028
526433.90	4920775.50	0.00030	526933.90	4920775.50	0.00025
527433.90	4920775.50	0.00028	527933.90	4920775.50	0.00024
528433.90	4920775.50	0.00024	528933.90	4920775.50	0.00031

529433.90	4920775.50	0.00028	529933.90	4920775.50	0.00024

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
530433.90	4920775.50	0.00023	530933.90	4920775.50	0.00030
531433.90	4920775.50	0.00027	531933.90	4920775.50	0.00029
532433.90	4920775.50	0.00030	532933.90	4920775.50	0.00031
533433.90	4920775.50	0.00030	533933.90	4920775.50	0.00035
534433.90	4920775.50	0.00032	534933.90	4920775.50	0.00030
535433.90	4920775.50	0.00035	535933.90	4920775.50	0.00038
536433.90	4920775.50	0.00043	536933.90	4920775.50	0.00086
537433.90	4920775.50	0.00079	537933.90	4920775.50	0.00056
538433.90	4920775.50	0.00050	538933.90	4920775.50	0.00048
539433.90	4920775.50	0.00058	539933.90	4920775.50	0.00064
540433.90	4920775.50	0.00051	540933.90	4920775.50	0.00110
541433.90	4920775.50	0.00054	541933.90	4920775.50	0.00062
542433.90	4920775.50	0.00042	542933.90	4920775.50	0.00064
543433.90	4920775.50	0.00047	543933.90	4920775.50	0.00040
544433.90	4920775.50	0.00044	544933.90	4920775.50	0.00040
545433.90	4920775.50	0.00036	545933.90	4920775.50	0.00041
546433.90	4920775.50	0.00039	546933.90	4920775.50	0.00037
547433.90	4920775.50	0.00036	547933.90	4920775.50	0.00034
548433.90	4920775.50	0.00095	548933.90	4920775.50	0.00035
549433.90	4920775.50	0.00031	549933.90	4920775.50	0.00034
550433.90	4920775.50	0.00032	550933.90	4920775.50	0.00038
551433.90	4920775.50	0.00034	551933.90	4920775.50	0.00406
552433.90	4920775.50	0.00355	552933.90	4920775.50	0.00327
553433.90	4920775.50	0.00335	553933.90	4920775.50	0.00066
554433.90	4920775.50	0.00031	554933.90	4920775.50	0.00033
555433.90	4920775.50	0.00280	555933.90	4920775.50	0.00315
525933.90	4921275.50	0.00021	526433.90	4921275.50	0.00027
526933.90	4921275.50	0.00026	527433.90	4921275.50	0.00025
527933.90	4921275.50	0.00030	528433.90	4921275.50	0.00025
528933.90	4921275.50	0.00027	529433.90	4921275.50	0.00035
529933.90	4921275.50	0.00024	530433.90	4921275.50	0.00023
530933.90	4921275.50	0.00026	531433.90	4921275.50	0.00027
531933.90	4921275.50	0.00029	532433.90	4921275.50	0.00034
532933.90	4921275.50	0.00031	533433.90	4921275.50	0.00036
533933.90	4921275.50	0.00037	534433.90	4921275.50	0.00040
534933.90	4921275.50	0.00042	535433.90	4921275.50	0.00040
535933.90	4921275.50	0.00042	536433.90	4921275.50	0.00047
536933.90	4921275.50	0.00044	537433.90	4921275.50	0.00122
537933.90	4921275.50	0.00106	538433.90	4921275.50	0.00060

538933.90	4921275.50	0.00050	539433.90	4921275.50	0.00056

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4921275.50	0.00063	540433.90	4921275.50	0.00052
540933.90	4921275.50	0.00124	541433.90	4921275.50	0.00068
541933.90	4921275.50	0.00056	542433.90	4921275.50	0.00055
542933.90	4921275.50	0.00056	543433.90	4921275.50	0.00046
543933.90	4921275.50	0.00047	544433.90	4921275.50	0.00043
544933.90	4921275.50	0.00043	545433.90	4921275.50	0.00040
545933.90	4921275.50	0.00043	546433.90	4921275.50	0.00043
546933.90	4921275.50	0.00046	547433.90	4921275.50	0.00037
547933.90	4921275.50	0.00035	548433.90	4921275.50	0.00112
548933.90	4921275.50	0.00171	549433.90	4921275.50	0.00036
549933.90	4921275.50	0.00126	550433.90	4921275.50	0.00078
550933.90	4921275.50	0.00346	551433.90	4921275.50	0.00431
551933.90	4921275.50	0.00366	552433.90	4921275.50	0.00047
552933.90	4921275.50	0.00032	553433.90	4921275.50	0.00267
553933.90	4921275.50	0.00353	554433.90	4921275.50	0.00080
554933.90	4921275.50	0.00187	555433.90	4921275.50	0.00046
555933.90	4921275.50	0.00321	525933.90	4921775.50	0.00016
526433.90	4921775.50	0.00020	526933.90	4921775.50	0.00028
527433.90	4921775.50	0.00027	527933.90	4921775.50	0.00025
528433.90	4921775.50	0.00032	528933.90	4921775.50	0.00029
529433.90	4921775.50	0.00028	529933.90	4921775.50	0.00031
530433.90	4921775.50	0.00027	530933.90	4921775.50	0.00024
531433.90	4921775.50	0.00031	531933.90	4921775.50	0.00029
532433.90	4921775.50	0.00031	532933.90	4921775.50	0.00035
533433.90	4921775.50	0.00035	533933.90	4921775.50	0.00047
534433.90	4921775.50	0.00039	534933.90	4921775.50	0.00036
535433.90	4921775.50	0.00035	535933.90	4921775.50	0.00039
536433.90	4921775.50	0.00047	536933.90	4921775.50	0.00057
537433.90	4921775.50	0.00052	537933.90	4921775.50	0.00121
538433.90	4921775.50	0.00079	538933.90	4921775.50	0.00048
539433.90	4921775.50	0.00177	539933.90	4921775.50	0.00194
540433.90	4921775.50	0.00111	540933.90	4921775.50	0.00055
541433.90	4921775.50	0.00063	541933.90	4921775.50	0.00083
542433.90	4921775.50	0.00063	542933.90	4921775.50	0.00047
543433.90	4921775.50	0.00086	543933.90	4921775.50	0.00047
544433.90	4921775.50	0.00050	544933.90	4921775.50	0.00039
545433.90	4921775.50	0.00044	545933.90	4921775.50	0.00042
546433.90	4921775.50	0.00044	546933.90	4921775.50	0.00039
547433.90	4921775.50	0.00049	547933.90	4921775.50	0.00038

548433.90	4921775.50	0.00038	548933.90	4921775.50	0.00037

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
549433.90	4921775.50	0.00270	549933.90	4921775.50	0.00277
550433.90	4921775.50	0.00056	550933.90	4921775.50	0.00038
551433.90	4921775.50	0.00035	551933.90	4921775.50	0.00054
552433.90	4921775.50	0.00033	552933.90	4921775.50	0.00087
553433.90	4921775.50	0.00063	553933.90	4921775.50	0.00366
554433.90	4921775.50	0.00338	554933.90	4921775.50	0.00303
555433.90	4921775.50	0.00347	555933.90	4921775.50	0.00316
525933.90	4922275.50	0.00025	526433.90	4922275.50	0.00019
526933.90	4922275.50	0.00020	527433.90	4922275.50	0.00028
527933.90	4922275.50	0.00026	528433.90	4922275.50	0.00026
528933.90	4922275.50	0.00033	529433.90	4922275.50	0.00036
529933.90	4922275.50	0.00031	530433.90	4922275.50	0.00032
530933.90	4922275.50	0.00027	531433.90	4922275.50	0.00027
531933.90	4922275.50	0.00031	532433.90	4922275.50	0.00032
532933.90	4922275.50	0.00040	533433.90	4922275.50	0.00041
533933.90	4922275.50	0.00049	534433.90	4922275.50	0.00040
534933.90	4922275.50	0.00046	535433.90	4922275.50	0.00045
535933.90	4922275.50	0.00042	536433.90	4922275.50	0.00041
536933.90	4922275.50	0.00052	537433.90	4922275.50	0.00082
537933.90	4922275.50	0.00050	538433.90	4922275.50	0.00158
538933.90	4922275.50	0.00127	539433.90	4922275.50	0.00189
539933.90	4922275.50	0.00202	540433.90	4922275.50	0.00094
540933.90	4922275.50	0.00216	541433.90	4922275.50	0.00204
541933.90	4922275.50	0.00058	542433.90	4922275.50	0.00064
542933.90	4922275.50	0.00084	543433.90	4922275.50	0.00050
543933.90	4922275.50	0.00048	544433.90	4922275.50	0.00043
544933.90	4922275.50	0.00041	545433.90	4922275.50	0.00044
545933.90	4922275.50	0.00046	546433.90	4922275.50	0.00042
546933.90	4922275.50	0.00037	547433.90	4922275.50	0.00037
547933.90	4922275.50	0.00040	548433.90	4922275.50	0.00036
548933.90	4922275.50	0.00038	549433.90	4922275.50	0.00039
549933.90	4922275.50	0.00037	550433.90	4922275.50	0.00032
550933.90	4922275.50	0.00031	551433.90	4922275.50	0.00036
551933.90	4922275.50	0.00038	552433.90	4922275.50	0.00035
552933.90	4922275.50	0.00093	553433.90	4922275.50	0.00358
553933.90	4922275.50	0.00338	554433.90	4922275.50	0.00382
554933.90	4922275.50	0.00368	555433.90	4922275.50	0.00368
555933.90	4922275.50	0.00287	525933.90	4922775.50	0.00026
526433.90	4922775.50	0.00031	526933.90	4922775.50	0.00024

527433.90	4922775.50	0.00022	527933.90	4922775.50	0.00027

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
528433.90	4922775.50	0.00028	528933.90	4922775.50	0.00034
529433.90	4922775.50	0.00025	529933.90	4922775.50	0.00028
530433.90	4922775.50	0.00035	530933.90	4922775.50	0.00034
531433.90	4922775.50	0.00029	531933.90	4922775.50	0.00029
532433.90	4922775.50	0.00035	532933.90	4922775.50	0.00034
533433.90	4922775.50	0.00043	533933.90	4922775.50	0.00043
534433.90	4922775.50	0.00057	534933.90	4922775.50	0.00053
535433.90	4922775.50	0.00054	535933.90	4922775.50	0.00041
536433.90	4922775.50	0.00052	536933.90	4922775.50	0.00059
537433.90	4922775.50	0.00052	537933.90	4922775.50	0.00099
538433.90	4922775.50	0.00062	538933.90	4922775.50	0.00137
539433.90	4922775.50	0.00062	539933.90	4922775.50	0.00070
540433.90	4922775.50	0.00213	540933.90	4922775.50	0.00280
541433.90	4922775.50	0.00296	541933.90	4922775.50	0.00083
542433.90	4922775.50	0.00056	542933.90	4922775.50	0.00176
543433.90	4922775.50	0.00047	543933.90	4922775.50	0.00051
544433.90	4922775.50	0.00046	544933.90	4922775.50	0.00049
545433.90	4922775.50	0.00048	545933.90	4922775.50	0.00049
546433.90	4922775.50	0.00040	546933.90	4922775.50	0.00044
547433.90	4922775.50	0.00041	547933.90	4922775.50	0.00036
548433.90	4922775.50	0.00042	548933.90	4922775.50	0.00041
549433.90	4922775.50	0.00037	549933.90	4922775.50	0.00037
550433.90	4922775.50	0.00033	550933.90	4922775.50	0.00053
551433.90	4922775.50	0.00039	551933.90	4922775.50	0.00052
552433.90	4922775.50	0.00283	552933.90	4922775.50	0.00038
553433.90	4922775.50	0.00177	553933.90	4922775.50	0.00394
554433.90	4922775.50	0.00397	554933.90	4922775.50	0.00414
555433.90	4922775.50	0.00371	555933.90	4922775.50	0.00383
525933.90	4923275.50	0.00032	526433.90	4923275.50	0.00023
526933.90	4923275.50	0.00033	527433.90	4923275.50	0.00028
527933.90	4923275.50	0.00024	528433.90	4923275.50	0.00031
528933.90	4923275.50	0.00028	529433.90	4923275.50	0.00026
529933.90	4923275.50	0.00034	530433.90	4923275.50	0.00033
530933.90	4923275.50	0.00032	531433.90	4923275.50	0.00034
531933.90	4923275.50	0.00031	532433.90	4923275.50	0.00034
532933.90	4923275.50	0.00035	533433.90	4923275.50	0.00035
533933.90	4923275.50	0.00040	534433.90	4923275.50	0.00047
534933.90	4923275.50	0.00048	535433.90	4923275.50	0.00058
535933.90	4923275.50	0.00072	536433.90	4923275.50	0.00059

536933.90	4923275.50	0.00067	537433.90	4923275.50	0.00049

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537933.90	4923275.50	0.00050	538433.90	4923275.50	0.00057
538933.90	4923275.50	0.00057	539433.90	4923275.50	0.00063
539933.90	4923275.50	0.00062	540433.90	4923275.50	0.00057
540933.90	4923275.50	0.00094	541433.90	4923275.50	0.00126
541933.90	4923275.50	0.00260	542433.90	4923275.50	0.00236
542933.90	4923275.50	0.00055	543433.90	4923275.50	0.00050
543933.90	4923275.50	0.00050	544433.90	4923275.50	0.00046
544933.90	4923275.50	0.00059	545433.90	4923275.50	0.00074
545933.90	4923275.50	0.00047	546433.90	4923275.50	0.00040
546933.90	4923275.50	0.00040	547433.90	4923275.50	0.00043
547933.90	4923275.50	0.00049	548433.90	4923275.50	0.00043
548933.90	4923275.50	0.00094	549433.90	4923275.50	0.00041
549933.90	4923275.50	0.00038	550433.90	4923275.50	0.00038
550933.90	4923275.50	0.00055	551433.90	4923275.50	0.00108
551933.90	4923275.50	0.00052	552433.90	4923275.50	0.00444
552933.90	4923275.50	0.00398	553433.90	4923275.50	0.00410
553933.90	4923275.50	0.00391	554433.90	4923275.50	0.00204
554933.90	4923275.50	0.00037	555433.90	4923275.50	0.00395
555933.90	4923275.50	0.00295	525933.90	4923775.50	0.00031
526433.90	4923775.50	0.00027	526933.90	4923775.50	0.00025
527433.90	4923775.50	0.00035	527933.90	4923775.50	0.00035
528433.90	4923775.50	0.00029	528933.90	4923775.50	0.00032
529433.90	4923775.50	0.00037	529933.90	4923775.50	0.00038
530433.90	4923775.50	0.00037	530933.90	4923775.50	0.00046
531433.90	4923775.50	0.00083	531933.90	4923775.50	0.00087
532433.90	4923775.50	0.00033	532933.90	4923775.50	0.00035
533433.90	4923775.50	0.00040	533933.90	4923775.50	0.00038
534433.90	4923775.50	0.00041	534933.90	4923775.50	0.00063
535433.90	4923775.50	0.00051	535933.90	4923775.50	0.00054
536433.90	4923775.50	0.00041	536933.90	4923775.50	0.00048
537433.90	4923775.50	0.00054	537933.90	4923775.50	0.00048
538433.90	4923775.50	0.00050	538933.90	4923775.50	0.00064
539433.90	4923775.50	0.00062	539933.90	4923775.50	0.00060
540433.90	4923775.50	0.00062	540933.90	4923775.50	0.00063
541433.90	4923775.50	0.00083	541933.90	4923775.50	0.00064
542433.90	4923775.50	0.00417	542933.90	4923775.50	0.00245
543433.90	4923775.50	0.00072	543933.90	4923775.50	0.00053
544433.90	4923775.50	0.00062	544933.90	4923775.50	0.00150
545433.90	4923775.50	0.00055	545933.90	4923775.50	0.00046

546433.90	4923775.50	0.00043	546933.90	4923775.50	0.00047

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547433.90	4923775.50	0.00036	547933.90	4923775.50	0.00041
548433.90	4923775.50	0.00042	548933.90	4923775.50	0.00046
549433.90	4923775.50	0.00152	549933.90	4923775.50	0.00073
550433.90	4923775.50	0.00234	550933.90	4923775.50	0.00240
551433.90	4923775.50	0.00056	551933.90	4923775.50	0.00236
552433.90	4923775.50	0.00443	552933.90	4923775.50	0.00081
553433.90	4923775.50	0.00082	553933.90	4923775.50	0.00236
554433.90	4923775.50	0.00036	554933.90	4923775.50	0.00434
555433.90	4923775.50	0.00353	555933.90	4923775.50	0.00309
525933.90	4924275.50	0.00031	526433.90	4924275.50	0.00027
526933.90	4924275.50	0.00028	527433.90	4924275.50	0.00028
527933.90	4924275.50	0.00033	528433.90	4924275.50	0.00037
528933.90	4924275.50	0.00030	529433.90	4924275.50	0.00032
529933.90	4924275.50	0.00042	530433.90	4924275.50	0.00042
530933.90	4924275.50	0.00037	531433.90	4924275.50	0.00034
531933.90	4924275.50	0.00126	532433.90	4924275.50	0.00094
532933.90	4924275.50	0.00041	533433.90	4924275.50	0.00043
533933.90	4924275.50	0.00048	534433.90	4924275.50	0.00047
534933.90	4924275.50	0.00063	535433.90	4924275.50	0.00058
535933.90	4924275.50	0.00051	536433.90	4924275.50	0.00045
536933.90	4924275.50	0.00043	537433.90	4924275.50	0.00056
537933.90	4924275.50	0.00064	538433.90	4924275.50	0.00075
538933.90	4924275.50	0.00063	539433.90	4924275.50	0.00058
539933.90	4924275.50	0.00063	540433.90	4924275.50	0.00067
540933.90	4924275.50	0.00067	541433.90	4924275.50	0.00067
541933.90	4924275.50	0.00074	542433.90	4924275.50	0.00116
542933.90	4924275.50	0.00061	543433.90	4924275.50	0.00169
543933.90	4924275.50	0.00446	544433.90	4924275.50	0.00087
544933.90	4924275.50	0.00053	545433.90	4924275.50	0.00054
545933.90	4924275.50	0.00047	546433.90	4924275.50	0.00043
546933.90	4924275.50	0.00039	547433.90	4924275.50	0.00042
547933.90	4924275.50	0.00044	548433.90	4924275.50	0.00046
548933.90	4924275.50	0.00045	549433.90	4924275.50	0.00092
549933.90	4924275.50	0.00047	550433.90	4924275.50	0.00057
550933.90	4924275.50	0.00044	551433.90	4924275.50	0.00037
551933.90	4924275.50	0.00185	552433.90	4924275.50	0.00394
552933.90	4924275.50	0.00040	553433.90	4924275.50	0.00039
553933.90	4924275.50	0.00035	554433.90	4924275.50	0.00378
554933.90	4924275.50	0.00375	555433.90	4924275.50	0.00304

555933.90	4924275.50	0.00247	525933.90	4924775.50	0.00032

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
526433.90	4924775.50	0.00032	526933.90	4924775.50	0.00029
527433.90	4924775.50	0.00029	527933.90	4924775.50	0.00031
528433.90	4924775.50	0.00026	528933.90	4924775.50	0.00038
529433.90	4924775.50	0.00035	529933.90	4924775.50	0.00033
530433.90	4924775.50	0.00049	530933.90	4924775.50	0.00076
531433.90	4924775.50	0.00042	531933.90	4924775.50	0.00035
532433.90	4924775.50	0.00103	532933.90	4924775.50	0.00044
533433.90	4924775.50	0.00066	533933.90	4924775.50	0.00047
534433.90	4924775.50	0.00047	534933.90	4924775.50	0.00107
535433.90	4924775.50	0.00057	535933.90	4924775.50	0.00053
536433.90	4924775.50	0.00069	536933.90	4924775.50	0.00043
537433.90	4924775.50	0.00055	537933.90	4924775.50	0.00057
538433.90	4924775.50	0.00088	538933.90	4924775.50	0.00090
539433.90	4924775.50	0.00064	539933.90	4924775.50	0.00075
540433.90	4924775.50	0.00072	540933.90	4924775.50	0.00076
541433.90	4924775.50	0.00070	541933.90	4924775.50	0.00069
542433.90	4924775.50	0.00057	542933.90	4924775.50	0.00060
543433.90	4924775.50	0.00065	543933.90	4924775.50	0.00380
544433.90	4924775.50	0.00481	544933.90	4924775.50	0.00062
545433.90	4924775.50	0.00051	545933.90	4924775.50	0.00047
546433.90	4924775.50	0.00050	546933.90	4924775.50	0.00044
547433.90	4924775.50	0.00049	547933.90	4924775.50	0.00060
548433.90	4924775.50	0.00107	548933.90	4924775.50	0.00047
549433.90	4924775.50	0.00042	549933.90	4924775.50	0.00043
550433.90	4924775.50	0.00042	550933.90	4924775.50	0.00038
551433.90	4924775.50	0.00037	551933.90	4924775.50	0.00042
552433.90	4924775.50	0.00043	552933.90	4924775.50	0.00043
553433.90	4924775.50	0.00035	553933.90	4924775.50	0.00391
554433.90	4924775.50	0.00409	554933.90	4924775.50	0.00333
555433.90	4924775.50	0.00302	555933.90	4924775.50	0.00261
525933.90	4925275.50	0.00026	526433.90	4925275.50	0.00029
526933.90	4925275.50	0.00028	527433.90	4925275.50	0.00029
527933.90	4925275.50	0.00038	528433.90	4925275.50	0.00035
528933.90	4925275.50	0.00034	529433.90	4925275.50	0.00036
529933.90	4925275.50	0.00042	530433.90	4925275.50	0.00033
530933.90	4925275.50	0.00043	531433.90	4925275.50	0.00041
531933.90	4925275.50	0.00040	532433.90	4925275.50	0.00041
532933.90	4925275.50	0.00182	533433.90	4925275.50	0.00182
533933.90	4925275.50	0.00067	534433.90	4925275.50	0.00076

534933.90	4925275.50	0.00054	535433.90	4925275.50	0.00225

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535933.90	4925275.50	0.00094	536433.90	4925275.50	0.00058
536933.90	4925275.50	0.00062	537433.90	4925275.50	0.00063
537933.90	4925275.50	0.00072	538433.90	4925275.50	0.00078
538933.90	4925275.50	0.00123	539433.90	4925275.50	0.00125
539933.90	4925275.50	0.00069	540433.90	4925275.50	0.00079
540933.90	4925275.50	0.00136	541433.90	4925275.50	0.00073
541933.90	4925275.50	0.00066	542433.90	4925275.50	0.00066
542933.90	4925275.50	0.00074	543433.90	4925275.50	0.00061
543933.90	4925275.50	0.00119	544433.90	4925275.50	0.00535
544933.90	4925275.50	0.00068	545433.90	4925275.50	0.00056
545933.90	4925275.50	0.00051	546433.90	4925275.50	0.00044
546933.90	4925275.50	0.00049	547433.90	4925275.50	0.00051
547933.90	4925275.50	0.00056	548433.90	4925275.50	0.00064
548933.90	4925275.50	0.00048	549433.90	4925275.50	0.00043
549933.90	4925275.50	0.00048	550433.90	4925275.50	0.00042
550933.90	4925275.50	0.00038	551433.90	4925275.50	0.00037
551933.90	4925275.50	0.00040	552433.90	4925275.50	0.00042
552933.90	4925275.50	0.00208	553433.90	4925275.50	0.00453
553933.90	4925275.50	0.00414	554433.90	4925275.50	0.00344
554933.90	4925275.50	0.00326	555433.90	4925275.50	0.00299
555933.90	4925275.50	0.00301	525933.90	4925775.50	0.00030
526433.90	4925775.50	0.00026	526933.90	4925775.50	0.00028
527433.90	4925775.50	0.00035	527933.90	4925775.50	0.00039
528433.90	4925775.50	0.00032	528933.90	4925775.50	0.00034
529433.90	4925775.50	0.00037	529933.90	4925775.50	0.00038
530433.90	4925775.50	0.00041	530933.90	4925775.50	0.00032
531433.90	4925775.50	0.00041	531933.90	4925775.50	0.00045
532433.90	4925775.50	0.00063	532933.90	4925775.50	0.00094
533433.90	4925775.50	0.00050	533933.90	4925775.50	0.00235
534433.90	4925775.50	0.00047	534933.90	4925775.50	0.00059
535433.90	4925775.50	0.00194	535933.90	4925775.50	0.00071
536433.90	4925775.50	0.00063	536933.90	4925775.50	0.00066
537433.90	4925775.50	0.00054	537933.90	4925775.50	0.00067
538433.90	4925775.50	0.00074	538933.90	4925775.50	0.00087
539433.90	4925775.50	0.00206	539933.90	4925775.50	0.00077
540433.90	4925775.50	0.00085	540933.90	4925775.50	0.00090
541433.90	4925775.50	0.00076	541933.90	4925775.50	0.00096
542433.90	4925775.50	0.00073	542933.90	4925775.50	0.00088
543433.90	4925775.50	0.00117	543933.90	4925775.50	0.00074

544433.90	4925775.50	0.00679	544933.90	4925775.50	0.00068

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4925775.50	0.00162	545933.90	4925775.50	0.00058
546433.90	4925775.50	0.00055	546933.90	4925775.50	0.00168
547433.90	4925775.50	0.00059	547933.90	4925775.50	0.00282
548433.90	4925775.50	0.00056	548933.90	4925775.50	0.00048
549433.90	4925775.50	0.00049	549933.90	4925775.50	0.00041
550433.90	4925775.50	0.00100	550933.90	4925775.50	0.00045
551433.90	4925775.50	0.00057	551933.90	4925775.50	0.00040
552433.90	4925775.50	0.00038	552933.90	4925775.50	0.00474
553433.90	4925775.50	0.00387	553933.90	4925775.50	0.00379
554433.90	4925775.50	0.00390	554933.90	4925775.50	0.00376
555433.90	4925775.50	0.00329	555933.90	4925775.50	0.00302
525933.90	4926275.50	0.00031	526433.90	4926275.50	0.00030
526933.90	4926275.50	0.00029	527433.90	4926275.50	0.00031
527933.90	4926275.50	0.00034	528433.90	4926275.50	0.00037
528933.90	4926275.50	0.00036	529433.90	4926275.50	0.00039
529933.90	4926275.50	0.00040	530433.90	4926275.50	0.00036
530933.90	4926275.50	0.00048	531433.90	4926275.50	0.00046
531933.90	4926275.50	0.00043	532433.90	4926275.50	0.00049
532933.90	4926275.50	0.00044	533433.90	4926275.50	0.00091
533933.90	4926275.50	0.00276	534433.90	4926275.50	0.00367
534933.90	4926275.50	0.00446	535433.90	4926275.50	0.00471
535933.90	4926275.50	0.00421	536433.90	4926275.50	0.00079
536933.90	4926275.50	0.00071	537433.90	4926275.50	0.00071
537933.90	4926275.50	0.00076	538433.90	4926275.50	0.00073
538933.90	4926275.50	0.00074	539433.90	4926275.50	0.00088
539933.90	4926275.50	0.00247	540433.90	4926275.50	0.00316
540933.90	4926275.50	0.00343	541433.90	4926275.50	0.00226
541933.90	4926275.50	0.00091	542433.90	4926275.50	0.00118
542933.90	4926275.50	0.00081	543433.90	4926275.50	0.00117
543933.90	4926275.50	0.00546	544433.90	4926275.50	0.00781
544933.90	4926275.50	0.00946	545433.90	4926275.50	0.00335
545933.90	4926275.50	0.00061	546433.90	4926275.50	0.00061
546933.90	4926275.50	0.00237	547433.90	4926275.50	0.00054
547933.90	4926275.50	0.00081	548433.90	4926275.50	0.00708
548933.90	4926275.50	0.00112	549433.90	4926275.50	0.00060
549933.90	4926275.50	0.00042	550433.90	4926275.50	0.00148
550933.90	4926275.50	0.00072	551433.90	4926275.50	0.00079
551933.90	4926275.50	0.00068	552433.90	4926275.50	0.00487
552933.90	4926275.50	0.00420	553433.90	4926275.50	0.00425

553933.90	4926275.50	0.00479	554433.90	4926275.50	0.00386

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4926275.50	0.00334	555433.90	4926275.50	0.00319
555933.90	4926275.50	0.00285	525933.90	4926775.50	0.00032
526433.90	4926775.50	0.00030	526933.90	4926775.50	0.00033
527433.90	4926775.50	0.00033	527933.90	4926775.50	0.00034
528433.90	4926775.50	0.00035	528933.90	4926775.50	0.00040
529433.90	4926775.50	0.00042	529933.90	4926775.50	0.00040
530433.90	4926775.50	0.00047	530933.90	4926775.50	0.00046
531433.90	4926775.50	0.00047	531933.90	4926775.50	0.00050
532433.90	4926775.50	0.00044	532933.90	4926775.50	0.00051
533433.90	4926775.50	0.00055	533933.90	4926775.50	0.00047
534433.90	4926775.50	0.00057	534933.90	4926775.50	0.00294
535433.90	4926775.50	0.00344	535933.90	4926775.50	0.00552
536433.90	4926775.50	0.00338	536933.90	4926775.50	0.00291
537433.90	4926775.50	0.00252	537933.90	4926775.50	0.00216
538433.90	4926775.50	0.00157	538933.90	4926775.50	0.00148
539433.90	4926775.50	0.00186	539933.90	4926775.50	0.00169
540433.90	4926775.50	0.00176	540933.90	4926775.50	0.00320
541433.90	4926775.50	0.00357	541933.90	4926775.50	0.00461
542433.90	4926775.50	0.00530	542933.90	4926775.50	0.00501
543433.90	4926775.50	0.00107	543933.90	4926775.50	0.00213
544433.90	4926775.50	0.00079	544933.90	4926775.50	0.00346
545433.90	4926775.50	0.00955	545933.90	4926775.50	0.00576
546433.90	4926775.50	0.00512	546933.90	4926775.50	0.00667
547433.90	4926775.50	0.00237	547933.90	4926775.50	0.00066
548433.90	4926775.50	0.00405	548933.90	4926775.50	0.00295
549433.90	4926775.50	0.00117	549933.90	4926775.50	0.00053
550433.90	4926775.50	0.00060	550933.90	4926775.50	0.00620
551433.90	4926775.50	0.00433	551933.90	4926775.50	0.00396
552433.90	4926775.50	0.00399	552933.90	4926775.50	0.00493
553433.90	4926775.50	0.00540	553933.90	4926775.50	0.00462
554433.90	4926775.50	0.00372	554933.90	4926775.50	0.00310
555433.90	4926775.50	0.00318	555933.90	4926775.50	0.00302
525933.90	4927275.50	0.00044	526433.90	4927275.50	0.00033
526933.90	4927275.50	0.00030	527433.90	4927275.50	0.00038
527933.90	4927275.50	0.00040	528433.90	4927275.50	0.00039
528933.90	4927275.50	0.00035	529433.90	4927275.50	0.00037
529933.90	4927275.50	0.00044	530433.90	4927275.50	0.00043
530933.90	4927275.50	0.00044	531433.90	4927275.50	0.00051
531933.90	4927275.50	0.00043	532433.90	4927275.50	0.00052

532933.90	4927275.50	0.00049	533433.90	4927275.50	0.00062

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4927275.50	0.00053	534433.90	4927275.50	0.00055
534933.90	4927275.50	0.00642	535433.90	4927275.50	0.00776
535933.90	4927275.50	0.00397	536433.90	4927275.50	0.00069
536933.90	4927275.50	0.00087	537433.90	4927275.50	0.00077
537933.90	4927275.50	0.00086	538433.90	4927275.50	0.00089
538933.90	4927275.50	0.00087	539433.90	4927275.50	0.00091
539933.90	4927275.50	0.00120	540433.90	4927275.50	0.00133
540933.90	4927275.50	0.00103	541433.90	4927275.50	0.00103
541933.90	4927275.50	0.00227	542433.90	4927275.50	0.00107
542933.90	4927275.50	0.00179	543433.90	4927275.50	0.00092
543933.90	4927275.50	0.00087	544433.90	4927275.50	0.00096
544933.90	4927275.50	0.00459	545433.90	4927275.50	0.00282
545933.90	4927275.50	0.00921	546433.90	4927275.50	0.00914
546933.90	4927275.50	0.00841	547433.90	4927275.50	0.00856
547933.90	4927275.50	0.00697	548433.90	4927275.50	0.00615
548933.90	4927275.50	0.00686	549433.90	4927275.50	0.00612
549933.90	4927275.50	0.00152	550433.90	4927275.50	0.00554
550933.90	4927275.50	0.00494	551433.90	4927275.50	0.00420
551933.90	4927275.50	0.00516	552433.90	4927275.50	0.00418
552933.90	4927275.50	0.00409	553433.90	4927275.50	0.00531
553933.90	4927275.50	0.00368	554433.90	4927275.50	0.00351
554933.90	4927275.50	0.00323	555433.90	4927275.50	0.00299
555933.90	4927275.50	0.00272	525933.90	4927775.50	0.00041
526433.90	4927775.50	0.00039	526933.90	4927775.50	0.00046
527433.90	4927775.50	0.00053	527933.90	4927775.50	0.00042
528433.90	4927775.50	0.00040	528933.90	4927775.50	0.00044
529433.90	4927775.50	0.00040	529933.90	4927775.50	0.00039
530433.90	4927775.50	0.00038	530933.90	4927775.50	0.00047
531433.90	4927775.50	0.00048	531933.90	4927775.50	0.00050
532433.90	4927775.50	0.00048	532933.90	4927775.50	0.00057
533433.90	4927775.50	0.00048	533933.90	4927775.50	0.00165
534433.90	4927775.50	0.00152	534933.90	4927775.50	0.00628
535433.90	4927775.50	0.00082	535933.90	4927775.50	0.00063
536433.90	4927775.50	0.00067	536933.90	4927775.50	0.00076
537433.90	4927775.50	0.00095	537933.90	4927775.50	0.00112
538433.90	4927775.50	0.00081	538933.90	4927775.50	0.00093
539433.90	4927775.50	0.00082	539933.90	4927775.50	0.00094
540433.90	4927775.50	0.00106	540933.90	4927775.50	0.00130
541433.90	4927775.50	0.00110	541933.90	4927775.50	0.00104

542433.90	4927775.50	0.00124	542933.90	4927775.50	0.00095

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4927775.50	0.00098	543933.90	4927775.50	0.00084
544433.90	4927775.50	0.00384	544933.90	4927775.50	0.00132
545433.90	4927775.50	0.00084	545933.90	4927775.50	0.00199
546433.90	4927775.50	0.00084	546933.90	4927775.50	0.00638
547433.90	4927775.50	0.00160	547933.90	4927775.50	0.00773
548433.90	4927775.50	0.00828	548933.90	4927775.50	0.00681
549433.90	4927775.50	0.00628	549933.90	4927775.50	0.00543
550433.90	4927775.50	0.00550	550933.90	4927775.50	0.00535
551433.90	4927775.50	0.00622	551933.90	4927775.50	0.00630
552433.90	4927775.50	0.00577	552933.90	4927775.50	0.00497
553433.90	4927775.50	0.00384	553933.90	4927775.50	0.00380
554433.90	4927775.50	0.00318	554933.90	4927775.50	0.00291
555433.90	4927775.50	0.00286	555933.90	4927775.50	0.00289
525933.90	4928275.50	0.00073	526433.90	4928275.50	0.00058
526933.90	4928275.50	0.00043	527433.90	4928275.50	0.00110
527933.90	4928275.50	0.00048	528433.90	4928275.50	0.00042
528933.90	4928275.50	0.00041	529433.90	4928275.50	0.00039
529933.90	4928275.50	0.00044	530433.90	4928275.50	0.00048
530933.90	4928275.50	0.00043	531433.90	4928275.50	0.00053
531933.90	4928275.50	0.00052	532433.90	4928275.50	0.00050
532933.90	4928275.50	0.00063	533433.90	4928275.50	0.00094
533933.90	4928275.50	0.00063	534433.90	4928275.50	0.00591
534933.90	4928275.50	0.00408	535433.90	4928275.50	0.00092
535933.90	4928275.50	0.00115	536433.90	4928275.50	0.00067
536933.90	4928275.50	0.00066	537433.90	4928275.50	0.00084
537933.90	4928275.50	0.00100	538433.90	4928275.50	0.00088
538933.90	4928275.50	0.00102	539433.90	4928275.50	0.00098
539933.90	4928275.50	0.00110	540433.90	4928275.50	0.00115
540933.90	4928275.50	0.00114	541433.90	4928275.50	0.00131
541933.90	4928275.50	0.00102	542433.90	4928275.50	0.00111
542933.90	4928275.50	0.00105	543433.90	4928275.50	0.00111
543933.90	4928275.50	0.00089	544433.90	4928275.50	0.00078
544933.90	4928275.50	0.00081	545433.90	4928275.50	0.00078
545933.90	4928275.50	0.00085	546433.90	4928275.50	0.00085
546933.90	4928275.50	0.00096	547433.90	4928275.50	0.00066
547933.90	4928275.50	0.00071	548433.90	4928275.50	0.00120
548933.90	4928275.50	0.00152	549433.90	4928275.50	0.00702
549933.90	4928275.50	0.00601	550433.90	4928275.50	0.00628
550933.90	4928275.50	0.00673	551433.90	4928275.50	0.00635

551933.90	4928275.50	0.00550	552433.90	4928275.50	0.00512

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4928275.50	0.00398	553433.90	4928275.50	0.00356
553933.90	4928275.50	0.00331	554433.90	4928275.50	0.00310
554933.90	4928275.50	0.00323	555433.90	4928275.50	0.00307
555933.90	4928275.50	0.00314	525933.90	4928775.50	0.00032
526433.90	4928775.50	0.00061	526933.90	4928775.50	0.00049
527433.90	4928775.50	0.00050	527933.90	4928775.50	0.00043
528433.90	4928775.50	0.00061	528933.90	4928775.50	0.00046
529433.90	4928775.50	0.00047	529933.90	4928775.50	0.00045
530433.90	4928775.50	0.00045	530933.90	4928775.50	0.00049
531433.90	4928775.50	0.00056	531933.90	4928775.50	0.00045
532433.90	4928775.50	0.00056	532933.90	4928775.50	0.00057
533433.90	4928775.50	0.00072	533933.90	4928775.50	0.00147
534433.90	4928775.50	0.00387	534933.90	4928775.50	0.00367
535433.90	4928775.50	0.00165	535933.90	4928775.50	0.00062
536433.90	4928775.50	0.00075	536933.90	4928775.50	0.00074
537433.90	4928775.50	0.00095	537933.90	4928775.50	0.00110
538433.90	4928775.50	0.00101	538933.90	4928775.50	0.00097
539433.90	4928775.50	0.00095	539933.90	4928775.50	0.00161
540433.90	4928775.50	0.00156	540933.90	4928775.50	0.00143
541433.90	4928775.50	0.00146	541933.90	4928775.50	0.00120
542433.90	4928775.50	0.00112	542933.90	4928775.50	0.00152
543433.90	4928775.50	0.00099	543933.90	4928775.50	0.00093
544433.90	4928775.50	0.00089	544933.90	4928775.50	0.00089
545433.90	4928775.50	0.00087	545933.90	4928775.50	0.00089
546433.90	4928775.50	0.00082	546933.90	4928775.50	0.00079
547433.90	4928775.50	0.00074	547933.90	4928775.50	0.00063
548433.90	4928775.50	0.00092	548933.90	4928775.50	0.00106
549433.90	4928775.50	0.00099	549933.90	4928775.50	0.00724
550433.90	4928775.50	0.00645	550933.90	4928775.50	0.00519
551433.90	4928775.50	0.00484	551933.90	4928775.50	0.00441
552433.90	4928775.50	0.00382	552933.90	4928775.50	0.00364
553433.90	4928775.50	0.00358	553933.90	4928775.50	0.00355
554433.90	4928775.50	0.00351	554933.90	4928775.50	0.00335
555433.90	4928775.50	0.00322	555933.90	4928775.50	0.00319
525933.90	4929275.50	0.00034	526433.90	4929275.50	0.00040
526933.90	4929275.50	0.00137	527433.90	4929275.50	0.00046
527933.90	4929275.50	0.00041	528433.90	4929275.50	0.00049
528933.90	4929275.50	0.00055	529433.90	4929275.50	0.00053
529933.90	4929275.50	0.00045	530433.90	4929275.50	0.00045

530933.90	4929275.50	0.00045	531433.90	4929275.50	0.00050

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4929275.50	0.00052	532433.90	4929275.50	0.00058
532933.90	4929275.50	0.00079	533433.90	4929275.50	0.00066
533933.90	4929275.50	0.00066	534433.90	4929275.50	0.00666
534933.90	4929275.50	0.00469	535433.90	4929275.50	0.00118
535933.90	4929275.50	0.00149	536433.90	4929275.50	0.00070
536933.90	4929275.50	0.00089	537433.90	4929275.50	0.00128
537933.90	4929275.50	0.00097	538433.90	4929275.50	0.00111
538933.90	4929275.50	0.00102	539433.90	4929275.50	0.00118
539933.90	4929275.50	0.00120	540433.90	4929275.50	0.00140
540933.90	4929275.50	0.00230	541433.90	4929275.50	0.00159
541933.90	4929275.50	0.00160	542433.90	4929275.50	0.00128
542933.90	4929275.50	0.00351	543433.90	4929275.50	0.00110
543933.90	4929275.50	0.00141	544433.90	4929275.50	0.00110
544933.90	4929275.50	0.00089	545433.90	4929275.50	0.00099
545933.90	4929275.50	0.00092	546433.90	4929275.50	0.00118
546933.90	4929275.50	0.00266	547433.90	4929275.50	0.00757
547933.90	4929275.50	0.00651	548433.90	4929275.50	0.00619
548933.90	4929275.50	0.00618	549433.90	4929275.50	0.00575
549933.90	4929275.50	0.00517	550433.90	4929275.50	0.00490
550933.90	4929275.50	0.00464	551433.90	4929275.50	0.00424
551933.90	4929275.50	0.00448	552433.90	4929275.50	0.00533
552933.90	4929275.50	0.00526	553433.90	4929275.50	0.00487
553933.90	4929275.50	0.00362	554433.90	4929275.50	0.00354
554933.90	4929275.50	0.00343	555433.90	4929275.50	0.00347
555933.90	4929275.50	0.00343	525933.90	4929775.50	0.00040
526433.90	4929775.50	0.00044	526933.90	4929775.50	0.00082
527433.90	4929775.50	0.00054	527933.90	4929775.50	0.00046
528433.90	4929775.50	0.00046	528933.90	4929775.50	0.00043
529433.90	4929775.50	0.00040	529933.90	4929775.50	0.00044
530433.90	4929775.50	0.00051	530933.90	4929775.50	0.00054
531433.90	4929775.50	0.00057	531933.90	4929775.50	0.00056
532433.90	4929775.50	0.00056	532933.90	4929775.50	0.00139
533433.90	4929775.50	0.00062	533933.90	4929775.50	0.00068
534433.90	4929775.50	0.00073	534933.90	4929775.50	0.00711
535433.90	4929775.50	0.00123	535933.90	4929775.50	0.00166
536433.90	4929775.50	0.00099	536933.90	4929775.50	0.00085
537433.90	4929775.50	0.00101	537933.90	4929775.50	0.00107
538433.90	4929775.50	0.00133	538933.90	4929775.50	0.00133
539433.90	4929775.50	0.00132	539933.90	4929775.50	0.00135

540433.90	4929775.50	0.00158	540933.90	4929775.50	0.00168

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4929775.50	0.00645	541933.90	4929775.50	0.00168
542433.90	4929775.50	0.00149	542933.90	4929775.50	0.00360
543433.90	4929775.50	0.00220	543933.90	4929775.50	0.00161
544433.90	4929775.50	0.00099	544933.90	4929775.50	0.00113
545433.90	4929775.50	0.00101	545933.90	4929775.50	0.00096
546433.90	4929775.50	0.00136	546933.90	4929775.50	0.00721
547433.90	4929775.50	0.00709	547933.90	4929775.50	0.00840
548433.90	4929775.50	0.00901	548933.90	4929775.50	0.00703
549433.90	4929775.50	0.00658	549933.90	4929775.50	0.00589
550433.90	4929775.50	0.00550	550933.90	4929775.50	0.00197
551433.90	4929775.50	0.00359	551933.90	4929775.50	0.00573
552433.90	4929775.50	0.00530	552933.90	4929775.50	0.00505
553433.90	4929775.50	0.00504	553933.90	4929775.50	0.00389
554433.90	4929775.50	0.00383	554933.90	4929775.50	0.00359
555433.90	4929775.50	0.00352	555933.90	4929775.50	0.00337
525933.90	4930275.50	0.00074	526433.90	4930275.50	0.00040
526933.90	4930275.50	0.00124	527433.90	4930275.50	0.00045
527933.90	4930275.50	0.00045	528433.90	4930275.50	0.00044
528933.90	4930275.50	0.00041	529433.90	4930275.50	0.00047
529933.90	4930275.50	0.00042	530433.90	4930275.50	0.00052
530933.90	4930275.50	0.00047	531433.90	4930275.50	0.00063
531933.90	4930275.50	0.00176	532433.90	4930275.50	0.00104
532933.90	4930275.50	0.00078	533433.90	4930275.50	0.00069
533933.90	4930275.50	0.00067	534433.90	4930275.50	0.00075
534933.90	4930275.50	0.00618	535433.90	4930275.50	0.00163
535933.90	4930275.50	0.00109	536433.90	4930275.50	0.00195
536933.90	4930275.50	0.00212	537433.90	4930275.50	0.00102
537933.90	4930275.50	0.00106	538433.90	4930275.50	0.00164
538933.90	4930275.50	0.00167	539433.90	4930275.50	0.00250
539933.90	4930275.50	0.00352	540433.90	4930275.50	0.00314
540933.90	4930275.50	0.00207	541433.90	4930275.50	0.00201
541933.90	4930275.50	0.00360	542433.90	4930275.50	0.00213
542933.90	4930275.50	0.00310	543433.90	4930275.50	0.00411
543933.90	4930275.50	0.00157	544433.90	4930275.50	0.00172
544933.90	4930275.50	0.00117	545433.90	4930275.50	0.00140
545933.90	4930275.50	0.00280	546433.90	4930275.50	0.00908
546933.90	4930275.50	0.00701	547433.90	4930275.50	0.00095
547933.90	4930275.50	0.00082	548433.90	4930275.50	0.00085
548933.90	4930275.50	0.00077	549433.90	4930275.50	0.00075

549933.90	4930275.50	0.00087	550433.90	4930275.50	0.00080

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4930275.50	0.00159	551433.90	4930275.50	0.00780
551933.90	4930275.50	0.00730	552433.90	4930275.50	0.00694
552933.90	4930275.50	0.00566	553433.90	4930275.50	0.00439
553933.90	4930275.50	0.00394	554433.90	4930275.50	0.00354
554933.90	4930275.50	0.00345	555433.90	4930275.50	0.00328
555933.90	4930275.50	0.00317	525933.90	4930775.50	0.00038
526433.90	4930775.50	0.00054	526933.90	4930775.50	0.00056
527433.90	4930775.50	0.00043	527933.90	4930775.50	0.00038
528433.90	4930775.50	0.00040	528933.90	4930775.50	0.00043
529433.90	4930775.50	0.00056	529933.90	4930775.50	0.00051
530433.90	4930775.50	0.00049	530933.90	4930775.50	0.00059
531433.90	4930775.50	0.00053	531933.90	4930775.50	0.00100
532433.90	4930775.50	0.00201	532933.90	4930775.50	0.00316
533433.90	4930775.50	0.00138	533933.90	4930775.50	0.00095
534433.90	4930775.50	0.00678	534933.90	4930775.50	0.00665
535433.90	4930775.50	0.00515	535933.90	4930775.50	0.00749
536433.90	4930775.50	0.00159	536933.90	4930775.50	0.00125
537433.90	4930775.50	0.00134	537933.90	4930775.50	0.00116
538433.90	4930775.50	0.00120	538933.90	4930775.50	0.00249
539433.90	4930775.50	0.00199	539933.90	4930775.50	0.00192
540433.90	4930775.50	0.00205	540933.90	4930775.50	0.00595
541433.90	4930775.50	0.01873	541933.90	4930775.50	0.03034
542433.90	4930775.50	0.00941	542933.90	4930775.50	0.00171
543433.90	4930775.50	0.00651	543933.90	4930775.50	0.00197
544433.90	4930775.50	0.00174	544933.90	4930775.50	0.00211
545433.90	4930775.50	0.00213	545933.90	4930775.50	0.01136
546433.90	4930775.50	0.00887	546933.90	4930775.50	0.00103
547433.90	4930775.50	0.00086	547933.90	4930775.50	0.00080
548433.90	4930775.50	0.00072	548933.90	4930775.50	0.00068
549433.90	4930775.50	0.00060	549933.90	4930775.50	0.00071
550433.90	4930775.50	0.00154	550933.90	4930775.50	0.00087
551433.90	4930775.50	0.00069	551933.90	4930775.50	0.00102
552433.90	4930775.50	0.00443	552933.90	4930775.50	0.00529
553433.90	4930775.50	0.00381	553933.90	4930775.50	0.00358
554433.90	4930775.50	0.00332	554933.90	4930775.50	0.00331
555433.90	4930775.50	0.00317	555933.90	4930775.50	0.00305
525933.90	4931275.50	0.00039	526433.90	4931275.50	0.00118
526933.90	4931275.50	0.00125	527433.90	4931275.50	0.00192
527933.90	4931275.50	0.00045	528433.90	4931275.50	0.00044

528933.90	4931275.50	0.00043	529433.90	4931275.50	0.00075

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4931275.50	0.00042	530433.90	4931275.50	0.00048
530933.90	4931275.50	0.00060	531433.90	4931275.50	0.00065
531933.90	4931275.50	0.00059	532433.90	4931275.50	0.00068
532933.90	4931275.50	0.00673	533433.90	4931275.50	0.00214
533933.90	4931275.50	0.00106	534433.90	4931275.50	0.00158
534933.90	4931275.50	0.00611	535433.90	4931275.50	0.00107
535933.90	4931275.50	0.00133	536433.90	4931275.50	0.00099
536933.90	4931275.50	0.00106	537433.90	4931275.50	0.00123
537933.90	4931275.50	0.00138	538433.90	4931275.50	0.00138
538933.90	4931275.50	0.00156	539433.90	4931275.50	0.00234
539933.90	4931275.50	0.00225	540433.90	4931275.50	0.00294
540933.90	4931275.50	0.00311	541433.90	4931275.50	0.00340
541933.90	4931275.50	0.00355	542433.90	4931275.50	0.02359
542933.90	4931275.50	0.01456	543433.90	4931275.50	0.01979
543933.90	4931275.50	0.00171	544433.90	4931275.50	0.00200
544933.90	4931275.50	0.00992	545433.90	4931275.50	0.00134
545933.90	4931275.50	0.00110	546433.90	4931275.50	0.00781
546933.90	4931275.50	0.00103	547433.90	4931275.50	0.00091
547933.90	4931275.50	0.00082	548433.90	4931275.50	0.00090
548933.90	4931275.50	0.00072	549433.90	4931275.50	0.00070
549933.90	4931275.50	0.00221	550433.90	4931275.50	0.00064
550933.90	4931275.50	0.00057	551433.90	4931275.50	0.00052
551933.90	4931275.50	0.00048	552433.90	4931275.50	0.00051
552933.90	4931275.50	0.00516	553433.90	4931275.50	0.00363
553933.90	4931275.50	0.00348	554433.90	4931275.50	0.00353
554933.90	4931275.50	0.00343	555433.90	4931275.50	0.00337
555933.90	4931275.50	0.00373	525933.90	4931775.50	0.00052
526433.90	4931775.50	0.00041	526933.90	4931775.50	0.00049
527433.90	4931775.50	0.00234	527933.90	4931775.50	0.00049
528433.90	4931775.50	0.00049	528933.90	4931775.50	0.00046
529433.90	4931775.50	0.00052	529933.90	4931775.50	0.00122
530433.90	4931775.50	0.00077	530933.90	4931775.50	0.00061
531433.90	4931775.50	0.00136	531933.90	4931775.50	0.00208
532433.90	4931775.50	0.00355	532933.90	4931775.50	0.00101
533433.90	4931775.50	0.00866	533933.90	4931775.50	0.00266
534433.90	4931775.50	0.00585	534933.90	4931775.50	0.00736
535433.90	4931775.50	0.00536	535933.90	4931775.50	0.00252
536433.90	4931775.50	0.00156	536933.90	4931775.50	0.00139
537433.90	4931775.50	0.00137	537933.90	4931775.50	0.00154

538433.90	4931775.50	0.00166	543433.90	4931775.50	0.01511

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543933.90	4931775.50	0.01415	544433.90	4931775.50	0.01339
544933.90	4931775.50	0.00168	545433.90	4931775.50	0.00172
545933.90	4931775.50	0.01062	546433.90	4931775.50	0.00804
546933.90	4931775.50	0.00124	547433.90	4931775.50	0.00092
547933.90	4931775.50	0.00086	548433.90	4931775.50	0.00076
548933.90	4931775.50	0.00070	549433.90	4931775.50	0.00087
549933.90	4931775.50	0.00067	550433.90	4931775.50	0.00058
550933.90	4931775.50	0.00057	551433.90	4931775.50	0.00049
551933.90	4931775.50	0.00050	552433.90	4931775.50	0.00050
552933.90	4931775.50	0.00426	553433.90	4931775.50	0.00399
553933.90	4931775.50	0.00366	554433.90	4931775.50	0.00357
554933.90	4931775.50	0.00355	555433.90	4931775.50	0.00355
555933.90	4931775.50	0.00366	525933.90	4932275.50	0.00035
526433.90	4932275.50	0.00036	526933.90	4932275.50	0.00044
527433.90	4932275.50	0.00229	527933.90	4932275.50	0.00051
528433.90	4932275.50	0.00053	528933.90	4932275.50	0.00066
529433.90	4932275.50	0.00130	529933.90	4932275.50	0.00129
530433.90	4932275.50	0.00300	530933.90	4932275.50	0.00074
531433.90	4932275.50	0.00086	531933.90	4932275.50	0.00099
532433.90	4932275.50	0.00337	532933.90	4932275.50	0.00344
533433.90	4932275.50	0.00418	533933.90	4932275.50	0.00626
534433.90	4932275.50	0.00545	534933.90	4932275.50	0.01091
535433.90	4932275.50	0.00310	535933.90	4932275.50	0.00499
536433.90	4932275.50	0.00242	536933.90	4932275.50	0.00252
537433.90	4932275.50	0.00149	537933.90	4932275.50	0.00171
538433.90	4932275.50	0.00223	543433.90	4932275.50	0.00412
543933.90	4932275.50	0.01253	544433.90	4932275.50	0.01078
544933.90	4932275.50	0.01251	545433.90	4932275.50	0.00164
545933.90	4932275.50	0.00888	546433.90	4932275.50	0.01538
546933.90	4932275.50	0.00221	547433.90	4932275.50	0.00348
547933.90	4932275.50	0.00173	548433.90	4932275.50	0.00268
548933.90	4932275.50	0.00191	549433.90	4932275.50	0.00108
549933.90	4932275.50	0.00094	550433.90	4932275.50	0.00118
550933.90	4932275.50	0.00237	551433.90	4932275.50	0.00563
551933.90	4932275.50	0.00470	552433.90	4932275.50	0.00421
552933.90	4932275.50	0.00396	553433.90	4932275.50	0.00361
553933.90	4932275.50	0.00335	554433.90	4932275.50	0.00310
554933.90	4932275.50	0.00303	555433.90	4932275.50	0.00301
555933.90	4932275.50	0.00309	525933.90	4932775.50	0.00038

526433.90	4932775.50	0.00033	526933.90	4932775.50	0.00036

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527433.90	4932775.50	0.00207	527933.90	4932775.50	0.00053
528433.90	4932775.50	0.00047	528933.90	4932775.50	0.00047
529433.90	4932775.50	0.00055	529933.90	4932775.50	0.00420
530433.90	4932775.50	0.00058	530933.90	4932775.50	0.00078
531433.90	4932775.50	0.00097	531933.90	4932775.50	0.00095
532433.90	4932775.50	0.00217	532933.90	4932775.50	0.00069
533433.90	4932775.50	0.00072	533933.90	4932775.50	0.00138
534433.90	4932775.50	0.00632	534933.90	4932775.50	0.00809
535433.90	4932775.50	0.00126	535933.90	4932775.50	0.00103
536433.90	4932775.50	0.00172	536933.90	4932775.50	0.00179
537433.90	4932775.50	0.00152	537933.90	4932775.50	0.00178
538433.90	4932775.50	0.00328	543433.90	4932775.50	0.01614
543933.90	4932775.50	0.01336	544433.90	4932775.50	0.00690
544933.90	4932775.50	0.01047	545433.90	4932775.50	0.00992
545933.90	4932775.50	0.01092	546433.90	4932775.50	0.01053
546933.90	4932775.50	0.00770	547433.90	4932775.50	0.00748
547933.90	4932775.50	0.00704	548433.90	4932775.50	0.00661
548933.90	4932775.50	0.00581	549433.90	4932775.50	0.00526
549933.90	4932775.50	0.00488	550433.90	4932775.50	0.00459
550933.90	4932775.50	0.00440	551433.90	4932775.50	0.00425
551933.90	4932775.50	0.00412	552433.90	4932775.50	0.00408
552933.90	4932775.50	0.00401	553433.90	4932775.50	0.00392
553933.90	4932775.50	0.00389	554433.90	4932775.50	0.00380
554933.90	4932775.50	0.00366	555433.90	4932775.50	0.00354
555933.90	4932775.50	0.00067	525933.90	4933275.50	0.00037
526433.90	4933275.50	0.00037	526933.90	4933275.50	0.00041
527433.90	4933275.50	0.00093	527933.90	4933275.50	0.00260
528433.90	4933275.50	0.00123	528933.90	4933275.50	0.00066
529433.90	4933275.50	0.00086	529933.90	4933275.50	0.00236
530433.90	4933275.50	0.00293	530933.90	4933275.50	0.00430
531433.90	4933275.50	0.00343	531933.90	4933275.50	0.00240
532433.90	4933275.50	0.00072	532933.90	4933275.50	0.00068
533433.90	4933275.50	0.00249	533933.90	4933275.50	0.00477
534433.90	4933275.50	0.00634	534933.90	4933275.50	0.00837
535433.90	4933275.50	0.00295	535933.90	4933275.50	0.00261
536433.90	4933275.50	0.00397	536933.90	4933275.50	0.00256
537433.90	4933275.50	0.00339	537933.90	4933275.50	0.00190
538433.90	4933275.50	0.00357	543433.90	4933275.50	0.00546
543933.90	4933275.50	0.00269	544433.90	4933275.50	0.01189

544933.90	4933275.50	0.01254	545433.90	4933275.50	0.01227

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545933.90	4933275.50	0.00853	546433.90	4933275.50	0.00777
546933.90	4933275.50	0.00752	547433.90	4933275.50	0.00724
547933.90	4933275.50	0.00697	548433.90	4933275.50	0.00650
548933.90	4933275.50	0.00607	549433.90	4933275.50	0.00562
549933.90	4933275.50	0.00549	550433.90	4933275.50	0.00526
550933.90	4933275.50	0.00510	551433.90	4933275.50	0.00497
551933.90	4933275.50	0.00481	552433.90	4933275.50	0.00461
552933.90	4933275.50	0.00452	553433.90	4933275.50	0.00449
553933.90	4933275.50	0.00443	554433.90	4933275.50	0.00431
554933.90	4933275.50	0.00418	555433.90	4933275.50	0.00405
555933.90	4933275.50	0.00046	525933.90	4933775.50	0.00038
526433.90	4933775.50	0.00041	526933.90	4933775.50	0.00132
527433.90	4933775.50	0.00044	527933.90	4933775.50	0.00053
528433.90	4933775.50	0.00385	528933.90	4933775.50	0.00208
529433.90	4933775.50	0.00478	529933.90	4933775.50	0.00401
530433.90	4933775.50	0.00465	530933.90	4933775.50	0.00615
531433.90	4933775.50	0.00198	531933.90	4933775.50	0.00071
532433.90	4933775.50	0.00251	532933.90	4933775.50	0.00085
533433.90	4933775.50	0.00091	533933.90	4933775.50	0.00607
534433.90	4933775.50	0.00766	534933.90	4933775.50	0.00804
535433.90	4933775.50	0.01071	535933.90	4933775.50	0.00248
536433.90	4933775.50	0.00190	536933.90	4933775.50	0.00202
537433.90	4933775.50	0.00299	537933.90	4933775.50	0.00917
538433.90	4933775.50	0.01067	543433.90	4933775.50	0.00425
543933.90	4933775.50	0.01157	544433.90	4933775.50	0.01079
544933.90	4933775.50	0.01012	545433.90	4933775.50	0.00953
545933.90	4933775.50	0.00897	546433.90	4933775.50	0.00833
546933.90	4933775.50	0.00773	547433.90	4933775.50	0.00718
547933.90	4933775.50	0.00668	548433.90	4933775.50	0.00628
548933.90	4933775.50	0.00589	549433.90	4933775.50	0.00553
549933.90	4933775.50	0.00521	550433.90	4933775.50	0.00495
550933.90	4933775.50	0.00472	551433.90	4933775.50	0.00446
551933.90	4933775.50	0.00423	552433.90	4933775.50	0.00402
552933.90	4933775.50	0.00383	553433.90	4933775.50	0.00367
553933.90	4933775.50	0.00355	554433.90	4933775.50	0.00340
554933.90	4933775.50	0.00328	555433.90	4933775.50	0.00373
555933.90	4933775.50	0.00051	525933.90	4934275.50	0.00299
526433.90	4934275.50	0.00094	526933.90	4934275.50	0.00046
527433.90	4934275.50	0.00042	527933.90	4934275.50	0.00048

528433.90	4934275.50	0.00287	528933.90	4934275.50	0.00387

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529433.90	4934275.50	0.00060	529933.90	4934275.50	0.00077
530433.90	4934275.50	0.00586	530933.90	4934275.50	0.00621
531433.90	4934275.50	0.00549	531933.90	4934275.50	0.00091
532433.90	4934275.50	0.00202	532933.90	4934275.50	0.00403
533433.90	4934275.50	0.00200	533933.90	4934275.50	0.00287
534433.90	4934275.50	0.00644	534933.90	4934275.50	0.00790
535433.90	4934275.50	0.01093	535933.90	4934275.50	0.01338
536433.90	4934275.50	0.01058	536933.90	4934275.50	0.01203
537433.90	4934275.50	0.01281	537933.90	4934275.50	0.00232
538433.90	4934275.50	0.00349	543433.90	4934275.50	0.01941
543933.90	4934275.50	0.01334	544433.90	4934275.50	0.01143
544933.90	4934275.50	0.01059	545433.90	4934275.50	0.00976
545933.90	4934275.50	0.00921	546433.90	4934275.50	0.00861
546933.90	4934275.50	0.00828	547433.90	4934275.50	0.00761
547933.90	4934275.50	0.00715	548433.90	4934275.50	0.00679
548933.90	4934275.50	0.00635	549433.90	4934275.50	0.00582
549933.90	4934275.50	0.00538	550433.90	4934275.50	0.00504
550933.90	4934275.50	0.00489	551433.90	4934275.50	0.00469
551933.90	4934275.50	0.00447	552433.90	4934275.50	0.00429
552933.90	4934275.50	0.00414	553433.90	4934275.50	0.00396
553933.90	4934275.50	0.00386	554433.90	4934275.50	0.00368
554933.90	4934275.50	0.00417	555433.90	4934275.50	0.00057
555933.90	4934275.50	0.00042	525933.90	4934775.50	0.00382
526433.90	4934775.50	0.00329	526933.90	4934775.50	0.00050
527433.90	4934775.50	0.00051	527933.90	4934775.50	0.00056
528433.90	4934775.50	0.00136	528933.90	4934775.50	0.00376
529433.90	4934775.50	0.00303	529933.90	4934775.50	0.00204
530433.90	4934775.50	0.00111	530933.90	4934775.50	0.00570
531433.90	4934775.50	0.00568	531933.90	4934775.50	0.00202
532433.90	4934775.50	0.00590	532933.90	4934775.50	0.00626
533433.90	4934775.50	0.00642	533933.90	4934775.50	0.00752
534433.90	4934775.50	0.00615	534933.90	4934775.50	0.00649
535433.90	4934775.50	0.00758	535933.90	4934775.50	0.00799
536433.90	4934775.50	0.00867	536933.90	4934775.50	0.00945
537433.90	4934775.50	0.01066	537933.90	4934775.50	0.01252
538433.90	4934775.50	0.01573	543433.90	4934775.50	0.01473
543933.90	4934775.50	0.01229	544433.90	4934775.50	0.01148
544933.90	4934775.50	0.00978	545433.90	4934775.50	0.00956
545933.90	4934775.50	0.00865	546433.90	4934775.50	0.00843

546933.90	4934775.50	0.00813	547433.90	4934775.50	0.00795

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547933.90	4934775.50	0.00748	548433.90	4934775.50	0.00702
548933.90	4934775.50	0.00640	549433.90	4934775.50	0.00607
549933.90	4934775.50	0.00580	550433.90	4934775.50	0.00533
550933.90	4934775.50	0.00505	551433.90	4934775.50	0.00493
551933.90	4934775.50	0.00464	552433.90	4934775.50	0.00455
552933.90	4934775.50	0.00440	553433.90	4934775.50	0.00424
553933.90	4934775.50	0.00409	554433.90	4934775.50	0.00568
554933.90	4934775.50	0.00059	555433.90	4934775.50	0.00048
555933.90	4934775.50	0.00041	525933.90	4935275.50	0.00275
526433.90	4935275.50	0.00285	526933.90	4935275.50	0.00339
527433.90	4935275.50	0.00376	527933.90	4935275.50	0.00368
528433.90	4935275.50	0.00392	528933.90	4935275.50	0.00369
529433.90	4935275.50	0.00448	529933.90	4935275.50	0.00529
530433.90	4935275.50	0.00593	530933.90	4935275.50	0.00522
531433.90	4935275.50	0.00678	531933.90	4935275.50	0.00458
532433.90	4935275.50	0.00585	532933.90	4935275.50	0.00630
533433.90	4935275.50	0.00591	533933.90	4935275.50	0.00601
534433.90	4935275.50	0.00580	534933.90	4935275.50	0.00614
535433.90	4935275.50	0.00705	535933.90	4935275.50	0.00813
536433.90	4935275.50	0.00882	536933.90	4935275.50	0.00914
537433.90	4935275.50	0.00223	537933.90	4935275.50	0.00362
538433.90	4935275.50	0.01243	543433.90	4935275.50	0.01532
543933.90	4935275.50	0.01226	544433.90	4935275.50	0.01099
544933.90	4935275.50	0.01032	545433.90	4935275.50	0.00944
545933.90	4935275.50	0.00943	546433.90	4935275.50	0.00803
546933.90	4935275.50	0.00754	547433.90	4935275.50	0.00722
547933.90	4935275.50	0.00699	548433.90	4935275.50	0.00659
548933.90	4935275.50	0.00659	549433.90	4935275.50	0.00620
549933.90	4935275.50	0.00591	550433.90	4935275.50	0.00578
550933.90	4935275.50	0.00558	551433.90	4935275.50	0.00532
551933.90	4935275.50	0.00520	552433.90	4935275.50	0.00483
552933.90	4935275.50	0.00462	553433.90	4935275.50	0.00442
553933.90	4935275.50	0.00422	554433.90	4935275.50	0.00053
554933.90	4935275.50	0.00047	555433.90	4935275.50	0.00046
555933.90	4935275.50	0.00045	525933.90	4935775.50	0.00048
526433.90	4935775.50	0.00298	526933.90	4935775.50	0.00309
527433.90	4935775.50	0.00321	527933.90	4935775.50	0.00342
528433.90	4935775.50	0.00352	528933.90	4935775.50	0.00345
529433.90	4935775.50	0.00356	529933.90	4935775.50	0.00404

530433.90	4935775.50	0.00439	530933.90	4935775.50	0.00547

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531433.90	4935775.50	0.00566	531933.90	4935775.50	0.00478
532433.90	4935775.50	0.00445	532933.90	4935775.50	0.00454
533433.90	4935775.50	0.00534	533933.90	4935775.50	0.00582
534433.90	4935775.50	0.00654	534933.90	4935775.50	0.00681
535433.90	4935775.50	0.00732	535933.90	4935775.50	0.00772
536433.90	4935775.50	0.00849	536933.90	4935775.50	0.00981
537433.90	4935775.50	0.00967	537933.90	4935775.50	0.01116
538433.90	4935775.50	0.01199	543433.90	4935775.50	0.01295
543933.90	4935775.50	0.01163	544433.90	4935775.50	0.01053
544933.90	4935775.50	0.01022	545433.90	4935775.50	0.00918
545933.90	4935775.50	0.00883	546433.90	4935775.50	0.01003
546933.90	4935775.50	0.00104	547433.90	4935775.50	0.00136
547933.90	4935775.50	0.00116	548433.90	4935775.50	0.00107
548933.90	4935775.50	0.00784	549433.90	4935775.50	0.00628
549933.90	4935775.50	0.00596	550433.90	4935775.50	0.00565
550933.90	4935775.50	0.00528	551433.90	4935775.50	0.00532
551933.90	4935775.50	0.00648	552433.90	4935775.50	0.00283
552933.90	4935775.50	0.00060	553433.90	4935775.50	0.00452
553933.90	4935775.50	0.00648	554433.90	4935775.50	0.00047
554933.90	4935775.50	0.00039	555433.90	4935775.50	0.00041
555933.90	4935775.50	0.00036	525933.90	4936275.50	0.00043
526433.90	4936275.50	0.00311	526933.90	4936275.50	0.00056
527433.90	4936275.50	0.00344	527933.90	4936275.50	0.00371
528433.90	4936275.50	0.00359	528933.90	4936275.50	0.00342
529433.90	4936275.50	0.00345	529933.90	4936275.50	0.00359
530433.90	4936275.50	0.00359	530933.90	4936275.50	0.00371
531433.90	4936275.50	0.00496	531933.90	4936275.50	0.00451
532433.90	4936275.50	0.00514	532933.90	4936275.50	0.00539
533433.90	4936275.50	0.00570	533933.90	4936275.50	0.00592
534433.90	4936275.50	0.00623	534933.90	4936275.50	0.00660
535433.90	4936275.50	0.00716	535933.90	4936275.50	0.00837
536433.90	4936275.50	0.00803	536933.90	4936275.50	0.00929
537433.90	4936275.50	0.01001	537933.90	4936275.50	0.01051
538433.90	4936275.50	0.01125	538933.90	4936275.50	0.01187
539433.90	4936275.50	0.01169	539933.90	4936275.50	0.01380
540433.90	4936275.50	0.01367	540933.90	4936275.50	0.01467
541433.90	4936275.50	0.01314	541933.90	4936275.50	0.01428
542433.90	4936275.50	0.01286	542933.90	4936275.50	0.01208
543433.90	4936275.50	0.01197	543933.90	4936275.50	0.01085

544433.90	4936275.50	0.01053	544933.90	4936275.50	0.01004

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4936275.50	0.01031	545933.90	4936275.50	0.00121
546433.90	4936275.50	0.00105	546933.90	4936275.50	0.00101
547433.90	4936275.50	0.00090	547933.90	4936275.50	0.00158
548433.90	4936275.50	0.00079	548933.90	4936275.50	0.00087
549433.90	4936275.50	0.00822	549933.90	4936275.50	0.00285
550433.90	4936275.50	0.00154	550933.90	4936275.50	0.00084
551433.90	4936275.50	0.00061	551933.90	4936275.50	0.00058
552433.90	4936275.50	0.00052	552933.90	4936275.50	0.00139
553433.90	4936275.50	0.00461	553933.90	4936275.50	0.00169
554433.90	4936275.50	0.00048	554933.90	4936275.50	0.00041
555433.90	4936275.50	0.00035	555933.90	4936275.50	0.00033
525933.90	4936775.50	0.00241	526433.90	4936775.50	0.00047
526933.90	4936775.50	0.00236	527433.90	4936775.50	0.00297
527933.90	4936775.50	0.00331	528433.90	4936775.50	0.00323
528933.90	4936775.50	0.00078	529433.90	4936775.50	0.00058
529933.90	4936775.50	0.00061	530433.90	4936775.50	0.00500
530933.90	4936775.50	0.00422	531433.90	4936775.50	0.00467
531933.90	4936775.50	0.00467	532433.90	4936775.50	0.00494
532933.90	4936775.50	0.00537	533433.90	4936775.50	0.00537
533933.90	4936775.50	0.00574	534433.90	4936775.50	0.00654
534933.90	4936775.50	0.00714	535433.90	4936775.50	0.00683
535933.90	4936775.50	0.00781	536433.90	4936775.50	0.00843
536933.90	4936775.50	0.00935	537433.90	4936775.50	0.00985
537933.90	4936775.50	0.00994	538433.90	4936775.50	0.01035
538933.90	4936775.50	0.00995	539433.90	4936775.50	0.01076
539933.90	4936775.50	0.01141	540433.90	4936775.50	0.01206
540933.90	4936775.50	0.01151	541433.90	4936775.50	0.01221
541933.90	4936775.50	0.01289	542433.90	4936775.50	0.01233
542933.90	4936775.50	0.01182	543433.90	4936775.50	0.01141
543933.90	4936775.50	0.01078	544433.90	4936775.50	0.00960
544933.90	4936775.50	0.01366	545433.90	4936775.50	0.00151
545933.90	4936775.50	0.00109	546433.90	4936775.50	0.00088
546933.90	4936775.50	0.00087	547433.90	4936775.50	0.00087
547933.90	4936775.50	0.00085	548433.90	4936775.50	0.00073
548933.90	4936775.50	0.00096	549433.90	4936775.50	0.00111
549933.90	4936775.50	0.00070	550433.90	4936775.50	0.00676
550933.90	4936775.50	0.00061	551433.90	4936775.50	0.00048
551933.90	4936775.50	0.00133	552433.90	4936775.50	0.00088
552933.90	4936775.50	0.00403	553433.90	4936775.50	0.00421

553933.90	4936775.50	0.00200	554433.90	4936775.50	0.00050

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4936775.50	0.00063	555433.90	4936775.50	0.00044
555933.90	4936775.50	0.00037	525933.90	4937275.50	0.00062
526433.90	4937275.50	0.00079	526933.90	4937275.50	0.00325
527433.90	4937275.50	0.00049	527933.90	4937275.50	0.00051
528433.90	4937275.50	0.00051	528933.90	4937275.50	0.00061
529433.90	4937275.50	0.00059	529933.90	4937275.50	0.00058
530433.90	4937275.50	0.00433	530933.90	4937275.50	0.00425
531433.90	4937275.50	0.00452	531933.90	4937275.50	0.00470
532433.90	4937275.50	0.00470	532933.90	4937275.50	0.00499
533433.90	4937275.50	0.00572	533933.90	4937275.50	0.00622
534433.90	4937275.50	0.00597	534933.90	4937275.50	0.00657
535433.90	4937275.50	0.00721	535933.90	4937275.50	0.00790
536433.90	4937275.50	0.00841	536933.90	4937275.50	0.00882
537433.90	4937275.50	0.00886	537933.90	4937275.50	0.00929
538433.90	4937275.50	0.00996	538933.90	4937275.50	0.01298
539433.90	4937275.50	0.01301	539933.90	4937275.50	0.01184
540433.90	4937275.50	0.02011	540933.90	4937275.50	0.01281
541433.90	4937275.50	0.01389	541933.90	4937275.50	0.01434
542433.90	4937275.50	0.01456	542933.90	4937275.50	0.01489
543433.90	4937275.50	0.01445	543933.90	4937275.50	0.01351
544433.90	4937275.50	0.00974	544933.90	4937275.50	0.00138
545433.90	4937275.50	0.00124	545933.90	4937275.50	0.00100
546433.90	4937275.50	0.00095	546933.90	4937275.50	0.00076
547433.90	4937275.50	0.00069	547933.90	4937275.50	0.00059
548433.90	4937275.50	0.00070	548933.90	4937275.50	0.00089
549433.90	4937275.50	0.00088	549933.90	4937275.50	0.00130
550433.90	4937275.50	0.00102	550933.90	4937275.50	0.00066
551433.90	4937275.50	0.00062	551933.90	4937275.50	0.00738
552433.90	4937275.50	0.00597	552933.90	4937275.50	0.00473
553433.90	4937275.50	0.00565	553933.90	4937275.50	0.00435
554433.90	4937275.50	0.00209	554933.90	4937275.50	0.00087
555433.90	4937275.50	0.00044	555933.90	4937275.50	0.00039
525933.90	4937775.50	0.00167	526433.90	4937775.50	0.00208
526933.90	4937775.50	0.00054	527433.90	4937775.50	0.00047
527933.90	4937775.50	0.00047	528433.90	4937775.50	0.00047
528933.90	4937775.50	0.00080	529433.90	4937775.50	0.00065
529933.90	4937775.50	0.00094	530433.90	4937775.50	0.00395
530933.90	4937775.50	0.00405	531433.90	4937775.50	0.00411
531933.90	4937775.50	0.00439	532433.90	4937775.50	0.00498

532933.90	4937775.50	0.00557	533433.90	4937775.50	0.00534

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4937775.50	0.00555	534433.90	4937775.50	0.00601
534933.90	4937775.50	0.00663	535433.90	4937775.50	0.00736
535933.90	4937775.50	0.00903	536433.90	4937775.50	0.01050
536933.90	4937775.50	0.01056	537433.90	4937775.50	0.01083
537933.90	4937775.50	0.00971	538433.90	4937775.50	0.01188
538933.90	4937775.50	0.01195	539433.90	4937775.50	0.01301
539933.90	4937775.50	0.01757	540433.90	4937775.50	0.01928
540933.90	4937775.50	0.02234	541433.90	4937775.50	0.02008
541933.90	4937775.50	0.02017	542433.90	4937775.50	0.01318
542933.90	4937775.50	0.01353	543433.90	4937775.50	0.01298
543933.90	4937775.50	0.01006	544433.90	4937775.50	0.01422
544933.90	4937775.50	0.01212	545433.90	4937775.50	0.00131
545933.90	4937775.50	0.00105	546433.90	4937775.50	0.00103
546933.90	4937775.50	0.00094	547433.90	4937775.50	0.00078
547933.90	4937775.50	0.00067	548433.90	4937775.50	0.00063
548933.90	4937775.50	0.00106	549433.90	4937775.50	0.00095
549933.90	4937775.50	0.00086	550433.90	4937775.50	0.00070
550933.90	4937775.50	0.00059	551433.90	4937775.50	0.00067
551933.90	4937775.50	0.00077	552433.90	4937775.50	0.00566
552933.90	4937775.50	0.00415	553433.90	4937775.50	0.00535
553933.90	4937775.50	0.00118	554433.90	4937775.50	0.00055
554933.90	4937775.50	0.00179	555433.90	4937775.50	0.00038
555933.90	4937775.50	0.00050	525933.90	4938275.50	0.00046
526433.90	4938275.50	0.00058	526933.90	4938275.50	0.00042
527433.90	4938275.50	0.00043	527933.90	4938275.50	0.00047
528433.90	4938275.50	0.00117	528933.90	4938275.50	0.00062
529433.90	4938275.50	0.00457	529933.90	4938275.50	0.00356
530433.90	4938275.50	0.00379	530933.90	4938275.50	0.00399
531433.90	4938275.50	0.00458	531933.90	4938275.50	0.00499
532433.90	4938275.50	0.00477	532933.90	4938275.50	0.00466
533433.90	4938275.50	0.00525	533933.90	4938275.50	0.00568
534433.90	4938275.50	0.00625	534933.90	4938275.50	0.00683
535433.90	4938275.50	0.00858	535933.90	4938275.50	0.00960
536433.90	4938275.50	0.00923	536933.90	4938275.50	0.00977
537433.90	4938275.50	0.00892	537933.90	4938275.50	0.01008
538433.90	4938275.50	0.01266	538933.90	4938275.50	0.01273
539433.90	4938275.50	0.01429	539933.90	4938275.50	0.01667
540433.90	4938275.50	0.01534	540933.90	4938275.50	0.01898
541433.90	4938275.50	0.01170	541933.90	4938275.50	0.01330

542433.90	4938275.50	0.02179	542933.90	4938275.50	0.02459

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4938275.50	0.00958	543933.90	4938275.50	0.01233
544433.90	4938275.50	0.00128	544933.90	4938275.50	0.00122
545433.90	4938275.50	0.00135	545933.90	4938275.50	0.00155
546433.90	4938275.50	0.00088	546933.90	4938275.50	0.00086
547433.90	4938275.50	0.00074	547933.90	4938275.50	0.00076
548433.90	4938275.50	0.00070	548933.90	4938275.50	0.00062
549433.90	4938275.50	0.00077	549933.90	4938275.50	0.00058
550433.90	4938275.50	0.00056	550933.90	4938275.50	0.00065
551433.90	4938275.50	0.00184	551933.90	4938275.50	0.00508
552433.90	4938275.50	0.00129	552933.90	4938275.50	0.00422
553433.90	4938275.50	0.00165	553933.90	4938275.50	0.00052
554433.90	4938275.50	0.00049	554933.90	4938275.50	0.00049
555433.90	4938275.50	0.00055	555933.90	4938275.50	0.00035
525933.90	4938775.50	0.00045	526433.90	4938775.50	0.00045
526933.90	4938775.50	0.00054	527433.90	4938775.50	0.00050
527933.90	4938775.50	0.00053	528433.90	4938775.50	0.00073
528933.90	4938775.50	0.00317	529433.90	4938775.50	0.00352
529933.90	4938775.50	0.00382	530433.90	4938775.50	0.00416
530933.90	4938775.50	0.00445	531433.90	4938775.50	0.00435
531933.90	4938775.50	0.00406	532433.90	4938775.50	0.00473
532933.90	4938775.50	0.00506	533433.90	4938775.50	0.00539
533933.90	4938775.50	0.00590	534433.90	4938775.50	0.00618
534933.90	4938775.50	0.00802	535433.90	4938775.50	0.00872
535933.90	4938775.50	0.00836	536433.90	4938775.50	0.00801
536933.90	4938775.50	0.00831	537433.90	4938775.50	0.00904
537933.90	4938775.50	0.01324	538433.90	4938775.50	0.01067
538933.90	4938775.50	0.01060	539433.90	4938775.50	0.01382
539933.90	4938775.50	0.01432	540433.90	4938775.50	0.01207
540933.90	4938775.50	0.02411	541433.90	4938775.50	0.01745
541933.90	4938775.50	0.01992	542433.90	4938775.50	0.00648
542933.90	4938775.50	0.00145	543433.90	4938775.50	0.01349
543933.90	4938775.50	0.00924	544433.90	4938775.50	0.00137
544933.90	4938775.50	0.00124	545433.90	4938775.50	0.00092
545933.90	4938775.50	0.00099	546433.90	4938775.50	0.00083
546933.90	4938775.50	0.00072	547433.90	4938775.50	0.00069
547933.90	4938775.50	0.00066	548433.90	4938775.50	0.00066
548933.90	4938775.50	0.00061	549433.90	4938775.50	0.00074
549933.90	4938775.50	0.00053	550433.90	4938775.50	0.00062
550933.90	4938775.50	0.00062	551433.90	4938775.50	0.00710

551933.90	4938775.50	0.00381	552433.90	4938775.50	0.00409

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4938775.50	0.00552	553433.90	4938775.50	0.00398
553933.90	4938775.50	0.00075	554433.90	4938775.50	0.00060
554933.90	4938775.50	0.00057	555433.90	4938775.50	0.00046
555933.90	4938775.50	0.00045	525933.90	4939275.50	0.00047
526433.90	4939275.50	0.00045	526933.90	4939275.50	0.00058
527433.90	4939275.50	0.00065	527933.90	4939275.50	0.00193
528433.90	4939275.50	0.00320	528933.90	4939275.50	0.00349
529433.90	4939275.50	0.00371	529933.90	4939275.50	0.00403
530433.90	4939275.50	0.00402	530933.90	4939275.50	0.00355
531433.90	4939275.50	0.00414	531933.90	4939275.50	0.00456
532433.90	4939275.50	0.00466	532933.90	4939275.50	0.00499
533433.90	4939275.50	0.00544	533933.90	4939275.50	0.00555
534433.90	4939275.50	0.00756	534933.90	4939275.50	0.00811
535433.90	4939275.50	0.00783	535933.90	4939275.50	0.00695
536433.90	4939275.50	0.00803	536933.90	4939275.50	0.00902
537433.90	4939275.50	0.01065	537933.90	4939275.50	0.00983
538433.90	4939275.50	0.00839	538933.90	4939275.50	0.01024
539433.90	4939275.50	0.01387	539933.90	4939275.50	0.01403
540433.90	4939275.50	0.01417	540933.90	4939275.50	0.00626
541433.90	4939275.50	0.00138	541933.90	4939275.50	0.00131
542433.90	4939275.50	0.00123	542933.90	4939275.50	0.00133
543433.90	4939275.50	0.00593	543933.90	4939275.50	0.00848
544433.90	4939275.50	0.00375	544933.90	4939275.50	0.01534
545433.90	4939275.50	0.00118	545933.90	4939275.50	0.00100
546433.90	4939275.50	0.00086	546933.90	4939275.50	0.00073
547433.90	4939275.50	0.00068	547933.90	4939275.50	0.00056
548433.90	4939275.50	0.00067	548933.90	4939275.50	0.00076
549433.90	4939275.50	0.00059	549933.90	4939275.50	0.00077
550433.90	4939275.50	0.00662	550933.90	4939275.50	0.00363
551433.90	4939275.50	0.00080	551933.90	4939275.50	0.00066
552433.90	4939275.50	0.00082	552933.90	4939275.50	0.00071
553433.90	4939275.50	0.00399	553933.90	4939275.50	0.00215
554433.90	4939275.50	0.00109	554933.90	4939275.50	0.00046
555433.90	4939275.50	0.00160	555933.90	4939275.50	0.00044
525933.90	4939775.50	0.00061	526433.90	4939775.50	0.00059
526933.90	4939775.50	0.00061	527433.90	4939775.50	0.00336
527933.90	4939775.50	0.00318	528433.90	4939775.50	0.00335
528933.90	4939775.50	0.00364	529433.90	4939775.50	0.00373
529933.90	4939775.50	0.00339	530433.90	4939775.50	0.00370

530933.90	4939775.50	0.00419	531433.90	4939775.50	0.00428

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4939775.50	0.00445	532433.90	4939775.50	0.00491
532933.90	4939775.50	0.00538	533433.90	4939775.50	0.00514
533933.90	4939775.50	0.00588	534433.90	4939775.50	0.00747
534933.90	4939775.50	0.00587	535433.90	4939775.50	0.00681
535933.90	4939775.50	0.00716	536433.90	4939775.50	0.00133
536933.90	4939775.50	0.00239	537433.90	4939775.50	0.00108
537933.90	4939775.50	0.00147	538433.90	4939775.50	0.00111
538933.90	4939775.50	0.00141	539433.90	4939775.50	0.00112
539933.90	4939775.50	0.00136	540433.90	4939775.50	0.00431
540933.90	4939775.50	0.00127	541433.90	4939775.50	0.00110
541933.90	4939775.50	0.00108	542433.90	4939775.50	0.00110
542933.90	4939775.50	0.00111	543433.90	4939775.50	0.00117
543933.90	4939775.50	0.00846	544433.90	4939775.50	0.00299
544933.90	4939775.50	0.00112	545433.90	4939775.50	0.00090
545933.90	4939775.50	0.00084	546433.90	4939775.50	0.00075
546933.90	4939775.50	0.00077	547433.90	4939775.50	0.00061
547933.90	4939775.50	0.00060	548433.90	4939775.50	0.00053
548933.90	4939775.50	0.00059	549433.90	4939775.50	0.00060
549933.90	4939775.50	0.00069	550433.90	4939775.50	0.00069
550933.90	4939775.50	0.00058	551433.90	4939775.50	0.00053
551933.90	4939775.50	0.00056	552433.90	4939775.50	0.00045
552933.90	4939775.50	0.00058	553433.90	4939775.50	0.00433
553933.90	4939775.50	0.00405	554433.90	4939775.50	0.00437
554933.90	4939775.50	0.00451	555433.90	4939775.50	0.00434
555933.90	4939775.50	0.00048	525933.90	4940275.50	0.00211
526433.90	4940275.50	0.00076	526933.90	4940275.50	0.00290
527433.90	4940275.50	0.00311	527933.90	4940275.50	0.00332
528433.90	4940275.50	0.00335	528933.90	4940275.50	0.00311
529433.90	4940275.50	0.00338	529933.90	4940275.50	0.00370
530433.90	4940275.50	0.00385	530933.90	4940275.50	0.00404
531433.90	4940275.50	0.00423	531933.90	4940275.50	0.00465
532433.90	4940275.50	0.00506	532933.90	4940275.50	0.00487
533433.90	4940275.50	0.00648	533933.90	4940275.50	0.00634
534433.90	4940275.50	0.00569	534933.90	4940275.50	0.00612
535433.90	4940275.50	0.00723	535933.90	4940275.50	0.00236
536433.90	4940275.50	0.00110	536933.90	4940275.50	0.00117
537433.90	4940275.50	0.00103	537933.90	4940275.50	0.00133
538433.90	4940275.50	0.00090	538933.90	4940275.50	0.00107
539433.90	4940275.50	0.00119	539933.90	4940275.50	0.00502

540433.90	4940275.50	0.00200	540933.90	4940275.50	0.00166

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4940275.50	0.00097	541933.90	4940275.50	0.00093
542433.90	4940275.50	0.00083	542933.90	4940275.50	0.00097
543433.90	4940275.50	0.00110	543933.90	4940275.50	0.00997
544433.90	4940275.50	0.00357	544933.90	4940275.50	0.00101
545433.90	4940275.50	0.00087	545933.90	4940275.50	0.00080
546433.90	4940275.50	0.00082	546933.90	4940275.50	0.00071
547433.90	4940275.50	0.00064	547933.90	4940275.50	0.00059
548433.90	4940275.50	0.00058	548933.90	4940275.50	0.00052
549433.90	4940275.50	0.00067	549933.90	4940275.50	0.00081
550433.90	4940275.50	0.00068	550933.90	4940275.50	0.00067
551433.90	4940275.50	0.00059	551933.90	4940275.50	0.00054
552433.90	4940275.50	0.00059	552933.90	4940275.50	0.00537
553433.90	4940275.50	0.00453	553933.90	4940275.50	0.00490
554433.90	4940275.50	0.00059	554933.90	4940275.50	0.00049
555433.90	4940275.50	0.00085	555933.90	4940275.50	0.00488
525933.90	4940775.50	0.00287	526433.90	4940775.50	0.00289
526933.90	4940775.50	0.00305	527433.90	4940775.50	0.00304
527933.90	4940775.50	0.00298	528433.90	4940775.50	0.00308
528933.90	4940775.50	0.00334	529433.90	4940775.50	0.00359
529933.90	4940775.50	0.00361	530433.90	4940775.50	0.00392
530933.90	4940775.50	0.00416	531433.90	4940775.50	0.00452
531933.90	4940775.50	0.00479	532433.90	4940775.50	0.00454
532933.90	4940775.50	0.00486	533433.90	4940775.50	0.00548
533933.90	4940775.50	0.00569	534433.90	4940775.50	0.00357
534933.90	4940775.50	0.00092	535433.90	4940775.50	0.00093
535933.90	4940775.50	0.00109	536433.90	4940775.50	0.00087
536933.90	4940775.50	0.00091	537433.90	4940775.50	0.00090
537933.90	4940775.50	0.00092	538433.90	4940775.50	0.00082
538933.90	4940775.50	0.00107	539433.90	4940775.50	0.00378
539933.90	4940775.50	0.00347	540433.90	4940775.50	0.00104
540933.90	4940775.50	0.00086	541433.90	4940775.50	0.00097
541933.90	4940775.50	0.00097	542433.90	4940775.50	0.00082
542933.90	4940775.50	0.00091	543433.90	4940775.50	0.00193
543933.90	4940775.50	0.00344	544433.90	4940775.50	0.00948
544933.90	4940775.50	0.00128	545433.90	4940775.50	0.00097
545933.90	4940775.50	0.00079	546433.90	4940775.50	0.00074
546933.90	4940775.50	0.00070	547433.90	4940775.50	0.00065
547933.90	4940775.50	0.00068	548433.90	4940775.50	0.00059
548933.90	4940775.50	0.00061	549433.90	4940775.50	0.00076

549933.90	4940775.50	0.00062	550433.90	4940775.50	0.00068

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4940775.50	0.00063	551433.90	4940775.50	0.00072
551933.90	4940775.50	0.00062	552433.90	4940775.50	0.00084
552933.90	4940775.50	0.00446	553433.90	4940775.50	0.00414
553933.90	4940775.50	0.00260	554433.90	4940775.50	0.00104
554933.90	4940775.50	0.00041	555433.90	4940775.50	0.00049
555933.90	4940775.50	0.00058	525933.90	4941275.50	0.00282
526433.90	4941275.50	0.00280	526933.90	4941275.50	0.00263
527433.90	4941275.50	0.00260	527933.90	4941275.50	0.00300
528433.90	4941275.50	0.00339	528933.90	4941275.50	0.00340
529433.90	4941275.50	0.00360	529933.90	4941275.50	0.00370
530433.90	4941275.50	0.00397	530933.90	4941275.50	0.00439
531433.90	4941275.50	0.00430	531933.90	4941275.50	0.00422
532433.90	4941275.50	0.00588	532933.90	4941275.50	0.00476
533433.90	4941275.50	0.00532	533933.90	4941275.50	0.00585
534433.90	4941275.50	0.00094	534933.90	4941275.50	0.00077
535433.90	4941275.50	0.00078	535933.90	4941275.50	0.00077
536433.90	4941275.50	0.00079	536933.90	4941275.50	0.00091
537433.90	4941275.50	0.00089	537933.90	4941275.50	0.00077
538433.90	4941275.50	0.00107	538933.90	4941275.50	0.00115
539433.90	4941275.50	0.00095	539933.90	4941275.50	0.00142
540433.90	4941275.50	0.00089	540933.90	4941275.50	0.00085
541433.90	4941275.50	0.00090	541933.90	4941275.50	0.00094
542433.90	4941275.50	0.00101	542933.90	4941275.50	0.00301
543433.90	4941275.50	0.00131	543933.90	4941275.50	0.00098
544433.90	4941275.50	0.00812	544933.90	4941275.50	0.00191
545433.90	4941275.50	0.00089	545933.90	4941275.50	0.00085
546433.90	4941275.50	0.00068	546933.90	4941275.50	0.00069
547433.90	4941275.50	0.00065	547933.90	4941275.50	0.00060
548433.90	4941275.50	0.00066	548933.90	4941275.50	0.00074
549433.90	4941275.50	0.00065	549933.90	4941275.50	0.00053
550433.90	4941275.50	0.00046	550933.90	4941275.50	0.00066
551433.90	4941275.50	0.00075	551933.90	4941275.50	0.00078
552433.90	4941275.50	0.00572	552933.90	4941275.50	0.00450
553433.90	4941275.50	0.00568	553933.90	4941275.50	0.00055
554433.90	4941275.50	0.00274	554933.90	4941275.50	0.00206
555433.90	4941275.50	0.00088	555933.90	4941275.50	0.00046
525933.90	4941775.50	0.00244	526433.90	4941775.50	0.00234
526933.90	4941775.50	0.00272	527433.90	4941775.50	0.00315
527933.90	4941775.50	0.00316	528433.90	4941775.50	0.00332

528933.90	4941775.50	0.00340	529433.90	4941775.50	0.00356

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4941775.50	0.00387	530433.90	4941775.50	0.00409
530933.90	4941775.50	0.00388	531433.90	4941775.50	0.00401
531933.90	4941775.50	0.00547	532433.90	4941775.50	0.00534
532933.90	4941775.50	0.00563	533433.90	4941775.50	0.00452
533933.90	4941775.50	0.00707	534433.90	4941775.50	0.00076
534933.90	4941775.50	0.00079	535433.90	4941775.50	0.00075
535933.90	4941775.50	0.00072	536433.90	4941775.50	0.00079
536933.90	4941775.50	0.00080	537433.90	4941775.50	0.00083
537933.90	4941775.50	0.00079	538433.90	4941775.50	0.00083
538933.90	4941775.50	0.00080	539433.90	4941775.50	0.00084
539933.90	4941775.50	0.00093	540433.90	4941775.50	0.00086
540933.90	4941775.50	0.00076	541433.90	4941775.50	0.00071
541933.90	4941775.50	0.00083	542433.90	4941775.50	0.00072
542933.90	4941775.50	0.00239	543433.90	4941775.50	0.00077
543933.90	4941775.50	0.00101	544433.90	4941775.50	0.00090
544933.90	4941775.50	0.01090	545433.90	4941775.50	0.00073
545933.90	4941775.50	0.00073	546433.90	4941775.50	0.00074
546933.90	4941775.50	0.00059	547433.90	4941775.50	0.00063
547933.90	4941775.50	0.00059	548433.90	4941775.50	0.00070
548933.90	4941775.50	0.00065	549433.90	4941775.50	0.00063
549933.90	4941775.50	0.00058	550433.90	4941775.50	0.00072
550933.90	4941775.50	0.00054	551433.90	4941775.50	0.00066
551933.90	4941775.50	0.00622	552433.90	4941775.50	0.00050
552933.90	4941775.50	0.00512	553433.90	4941775.50	0.00448
553933.90	4941775.50	0.00157	554433.90	4941775.50	0.00049
554933.90	4941775.50	0.00039	555433.90	4941775.50	0.00038
555933.90	4941775.50	0.00046	525933.90	4942275.50	0.00251
526433.90	4942275.50	0.00269	526933.90	4942275.50	0.00298
527433.90	4942275.50	0.00299	527933.90	4942275.50	0.00319
528433.90	4942275.50	0.00324	528933.90	4942275.50	0.00338
529433.90	4942275.50	0.00373	529933.90	4942275.50	0.00397
530433.90	4942275.50	0.00366	530933.90	4942275.50	0.00378
531433.90	4942275.50	0.00526	531933.90	4942275.50	0.00534
532433.90	4942275.50	0.00468	532933.90	4942275.50	0.00088
533433.90	4942275.50	0.00463	533933.90	4942275.50	0.00483
534433.90	4942275.50	0.00094	534933.90	4942275.50	0.00073
535433.90	4942275.50	0.00072	535933.90	4942275.50	0.00078
536433.90	4942275.50	0.00097	536933.90	4942275.50	0.00085
537433.90	4942275.50	0.00073	537933.90	4942275.50	0.00070

538433.90	4942275.50	0.00070	538933.90	4942275.50	0.00072

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539433.90	4942275.50	0.00088	539933.90	4942275.50	0.00085
540433.90	4942275.50	0.00078	540933.90	4942275.50	0.00070
541433.90	4942275.50	0.00064	541933.90	4942275.50	0.00091
542433.90	4942275.50	0.00080	542933.90	4942275.50	0.00101
543433.90	4942275.50	0.00069	543933.90	4942275.50	0.00085
544433.90	4942275.50	0.00098	544933.90	4942275.50	0.00795
545433.90	4942275.50	0.00379	545933.90	4942275.50	0.00091
546433.90	4942275.50	0.00072	546933.90	4942275.50	0.00057
547433.90	4942275.50	0.00057	547933.90	4942275.50	0.00065
548433.90	4942275.50	0.00064	548933.90	4942275.50	0.00062
549433.90	4942275.50	0.00072	549933.90	4942275.50	0.00079
550433.90	4942275.50	0.00067	550933.90	4942275.50	0.00210
551433.90	4942275.50	0.00055	551933.90	4942275.50	0.00051
552433.90	4942275.50	0.00049	552933.90	4942275.50	0.00057
553433.90	4942275.50	0.00392	553933.90	4942275.50	0.00506
554433.90	4942275.50	0.00136	554933.90	4942275.50	0.00038
555433.90	4942275.50	0.00035	555933.90	4942275.50	0.00043
525933.90	4942775.50	0.00267	526433.90	4942775.50	0.00273
526933.90	4942775.50	0.00293	527433.90	4942775.50	0.00299
527933.90	4942775.50	0.00318	528433.90	4942775.50	0.00338
528933.90	4942775.50	0.00357	529433.90	4942775.50	0.00363
529933.90	4942775.50	0.00345	530433.90	4942775.50	0.00359
530933.90	4942775.50	0.00393	531433.90	4942775.50	0.00397
531933.90	4942775.50	0.00409	532433.90	4942775.50	0.00104
532933.90	4942775.50	0.00588	533433.90	4942775.50	0.00521
533933.90	4942775.50	0.00186	534433.90	4942775.50	0.00460
534933.90	4942775.50	0.00087	535433.90	4942775.50	0.00664
535933.90	4942775.50	0.00375	536433.90	4942775.50	0.00100
536933.90	4942775.50	0.00107	537433.90	4942775.50	0.00065
537933.90	4942775.50	0.00073	538433.90	4942775.50	0.00069
538933.90	4942775.50	0.00071	539433.90	4942775.50	0.00075
539933.90	4942775.50	0.00104	540433.90	4942775.50	0.00070
540933.90	4942775.50	0.00067	541433.90	4942775.50	0.00066
541933.90	4942775.50	0.00074	542433.90	4942775.50	0.00076
542933.90	4942775.50	0.00071	543433.90	4942775.50	0.00068
543933.90	4942775.50	0.00074	544433.90	4942775.50	0.00075
544933.90	4942775.50	0.00143	545433.90	4942775.50	0.00969
545933.90	4942775.50	0.00136	546433.90	4942775.50	0.00070
546933.90	4942775.50	0.00072	547433.90	4942775.50	0.00057

547933.90	4942775.50	0.00054	548433.90	4942775.50	0.00061

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
548933.90	4942775.50	0.00052	549433.90	4942775.50	0.00061
549933.90	4942775.50	0.00080	550433.90	4942775.50	0.00092
550933.90	4942775.50	0.00062	551433.90	4942775.50	0.00047
551933.90	4942775.50	0.00049	552433.90	4942775.50	0.00054
552933.90	4942775.50	0.00117	553433.90	4942775.50	0.00395
553933.90	4942775.50	0.00093	554433.90	4942775.50	0.00055
554933.90	4942775.50	0.00046	555433.90	4942775.50	0.00038
555933.90	4942775.50	0.00032	525933.90	4943275.50	0.00254
526433.90	4943275.50	0.00270	526933.90	4943275.50	0.00279
527433.90	4943275.50	0.00297	527933.90	4943275.50	0.00324
528433.90	4943275.50	0.00341	528933.90	4943275.50	0.00336
529433.90	4943275.50	0.00323	529933.90	4943275.50	0.00346
530433.90	4943275.50	0.00443	530933.90	4943275.50	0.00387
531433.90	4943275.50	0.00459	531933.90	4943275.50	0.00070
532433.90	4943275.50	0.00078	532933.90	4943275.50	0.00444
533433.90	4943275.50	0.00185	533933.90	4943275.50	0.00092
534433.90	4943275.50	0.00476	534933.90	4943275.50	0.00603
535433.90	4943275.50	0.00151	535933.90	4943275.50	0.00434
536433.90	4943275.50	0.00075	536933.90	4943275.50	0.00076
537433.90	4943275.50	0.00066	537933.90	4943275.50	0.00065
538433.90	4943275.50	0.00066	538933.90	4943275.50	0.00066
539433.90	4943275.50	0.00080	539933.90	4943275.50	0.00058
540433.90	4943275.50	0.00073	540933.90	4943275.50	0.00064
541433.90	4943275.50	0.00056	541933.90	4943275.50	0.00067
542433.90	4943275.50	0.00066	542933.90	4943275.50	0.00070
543433.90	4943275.50	0.00057	543933.90	4943275.50	0.00058
544433.90	4943275.50	0.00071	544933.90	4943275.50	0.01000
545433.90	4943275.50	0.00099	545933.90	4943275.50	0.00058
546433.90	4943275.50	0.00058	546933.90	4943275.50	0.00066
547433.90	4943275.50	0.00060	547933.90	4943275.50	0.00058
548433.90	4943275.50	0.00066	548933.90	4943275.50	0.00062
549433.90	4943275.50	0.00062	549933.90	4943275.50	0.00059
550433.90	4943275.50	0.00055	550933.90	4943275.50	0.00054
551433.90	4943275.50	0.00053	551933.90	4943275.50	0.00054
552433.90	4943275.50	0.00516	552933.90	4943275.50	0.00464
553433.90	4943275.50	0.00410	553933.90	4943275.50	0.00063
554433.90	4943275.50	0.00048	554933.90	4943275.50	0.00046
555433.90	4943275.50	0.00039	555933.90	4943275.50	0.00038
525933.90	4943775.50	0.00264	526433.90	4943775.50	0.00282

526933.90	4943775.50	0.00300	527433.90	4943775.50	0.00313

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527933.90	4943775.50	0.00327	528433.90	4943775.50	0.00313
528933.90	4943775.50	0.00305	529433.90	4943775.50	0.00326
529933.90	4943775.50	0.00395	530433.90	4943775.50	0.00454
530933.90	4943775.50	0.00421	531433.90	4943775.50	0.00235
531933.90	4943775.50	0.00082	532433.90	4943775.50	0.00194
532933.90	4943775.50	0.00456	533433.90	4943775.50	0.00073
533933.90	4943775.50	0.00078	534433.90	4943775.50	0.00124
534933.90	4943775.50	0.00062	535433.90	4943775.50	0.00071
535933.90	4943775.50	0.00491	536433.90	4943775.50	0.00069
536933.90	4943775.50	0.00056	537433.90	4943775.50	0.00060
537933.90	4943775.50	0.00062	538433.90	4943775.50	0.00053
538933.90	4943775.50	0.00067	539433.90	4943775.50	0.00060
539933.90	4943775.50	0.00063	540433.90	4943775.50	0.00061
540933.90	4943775.50	0.00056	541433.90	4943775.50	0.00050
541933.90	4943775.50	0.00066	542433.90	4943775.50	0.00069
542933.90	4943775.50	0.00051	543433.90	4943775.50	0.00052
543933.90	4943775.50	0.00060	544433.90	4943775.50	0.00068
544933.90	4943775.50	0.00288	545433.90	4943775.50	0.00764
545933.90	4943775.50	0.00061	546433.90	4943775.50	0.00068
546933.90	4943775.50	0.00063	547433.90	4943775.50	0.00070
547933.90	4943775.50	0.00052	548433.90	4943775.50	0.00050
548933.90	4943775.50	0.00066	549433.90	4943775.50	0.00055
549933.90	4943775.50	0.00049	550433.90	4943775.50	0.00068
550933.90	4943775.50	0.00065	551433.90	4943775.50	0.00068
551933.90	4943775.50	0.00117	552433.90	4943775.50	0.00049
552933.90	4943775.50	0.00263	553433.90	4943775.50	0.00353
553933.90	4943775.50	0.00207	554433.90	4943775.50	0.00046
554933.90	4943775.50	0.00040	555433.90	4943775.50	0.00040
555933.90	4943775.50	0.00037	525933.90	4944275.50	0.00262
526433.90	4944275.50	0.00289	526933.90	4944275.50	0.00296
527433.90	4944275.50	0.00305	527933.90	4944275.50	0.00294
528433.90	4944275.50	0.00292	528933.90	4944275.50	0.00302
529433.90	4944275.50	0.00428	529933.90	4944275.50	0.00063
530433.90	4944275.50	0.00078	530933.90	4944275.50	0.00417
531433.90	4944275.50	0.00104	531933.90	4944275.50	0.00083
532433.90	4944275.50	0.00463	532933.90	4944275.50	0.00434
533433.90	4944275.50	0.00066	533933.90	4944275.50	0.00058
534433.90	4944275.50	0.00064	534933.90	4944275.50	0.00059
535433.90	4944275.50	0.00095	535933.90	4944275.50	0.00359

536433.90	4944275.50	0.00081	536933.90	4944275.50	0.00059

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537433.90	4944275.50	0.00063	537933.90	4944275.50	0.00060
538433.90	4944275.50	0.00046	538933.90	4944275.50	0.00063
539433.90	4944275.50	0.00058	539933.90	4944275.50	0.00054
540433.90	4944275.50	0.00055	540933.90	4944275.50	0.00053
541433.90	4944275.50	0.00050	541933.90	4944275.50	0.00060
542433.90	4944275.50	0.00062	542933.90	4944275.50	0.00047
543433.90	4944275.50	0.00050	543933.90	4944275.50	0.00057
544433.90	4944275.50	0.00067	544933.90	4944275.50	0.00068
545433.90	4944275.50	0.00525	545933.90	4944275.50	0.00081
546433.90	4944275.50	0.00059	546933.90	4944275.50	0.00065
547433.90	4944275.50	0.00068	547933.90	4944275.50	0.00062
548433.90	4944275.50	0.00050	548933.90	4944275.50	0.00049
549433.90	4944275.50	0.00051	549933.90	4944275.50	0.00051
550433.90	4944275.50	0.00077	550933.90	4944275.50	0.00077
551433.90	4944275.50	0.00054	551933.90	4944275.50	0.00045
552433.90	4944275.50	0.00056	552933.90	4944275.50	0.00082
553433.90	4944275.50	0.00368	553933.90	4944275.50	0.00150
554433.90	4944275.50	0.00427	554933.90	4944275.50	0.00046
555433.90	4944275.50	0.00046	555933.90	4944275.50	0.00034
525933.90	4944775.50	0.00269	526433.90	4944775.50	0.00289
526933.90	4944775.50	0.00290	527433.90	4944775.50	0.00275
527933.90	4944775.50	0.00277	528433.90	4944775.50	0.00315
528933.90	4944775.50	0.00385	529433.90	4944775.50	0.00072
529933.90	4944775.50	0.00057	530433.90	4944775.50	0.00107
530933.90	4944775.50	0.00447	531433.90	4944775.50	0.00062
531933.90	4944775.50	0.00060	532433.90	4944775.50	0.00397
532933.90	4944775.50	0.00410	533433.90	4944775.50	0.00070
533933.90	4944775.50	0.00052	534433.90	4944775.50	0.00065
534933.90	4944775.50	0.00061	535433.90	4944775.50	0.00076
535933.90	4944775.50	0.00442	536433.90	4944775.50	0.00063
536933.90	4944775.50	0.00087	537433.90	4944775.50	0.00060
537933.90	4944775.50	0.00060	538433.90	4944775.50	0.00059
538933.90	4944775.50	0.00054	539433.90	4944775.50	0.00061
539933.90	4944775.50	0.00061	540433.90	4944775.50	0.00054
540933.90	4944775.50	0.00049	541433.90	4944775.50	0.00047
541933.90	4944775.50	0.00055	542433.90	4944775.50	0.00056
542933.90	4944775.50	0.00049	543433.90	4944775.50	0.00058
543933.90	4944775.50	0.00061	544433.90	4944775.50	0.00090
544933.90	4944775.50	0.00103	545433.90	4944775.50	0.00096

545933.90	4944775.50	0.00071	546433.90	4944775.50	0.00112

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
546933.90	4944775.50	0.00088	547433.90	4944775.50	0.00060
547933.90	4944775.50	0.00065	548433.90	4944775.50	0.00048
548933.90	4944775.50	0.00048	549433.90	4944775.50	0.00048
549933.90	4944775.50	0.00055	550433.90	4944775.50	0.00047
550933.90	4944775.50	0.00043	551433.90	4944775.50	0.00076
551933.90	4944775.50	0.00053	552433.90	4944775.50	0.00057
552933.90	4944775.50	0.00057	553433.90	4944775.50	0.00075
553933.90	4944775.50	0.00345	554433.90	4944775.50	0.00041
554933.90	4944775.50	0.00036	555433.90	4944775.50	0.00039
555933.90	4944775.50	0.00037	525933.90	4945275.50	0.00275
526433.90	4945275.50	0.00271	526933.90	4945275.50	0.00257
527433.90	4945275.50	0.00268	527933.90	4945275.50	0.00093
528433.90	4945275.50	0.00132	528933.90	4945275.50	0.00329
529433.90	4945275.50	0.00061	529933.90	4945275.50	0.00058
530433.90	4945275.50	0.00075	530933.90	4945275.50	0.00457
531433.90	4945275.50	0.00055	531933.90	4945275.50	0.00067
532433.90	4945275.50	0.00420	532933.90	4945275.50	0.00225
533433.90	4945275.50	0.00057	533933.90	4945275.50	0.00053
534433.90	4945275.50	0.00058	534933.90	4945275.50	0.00061
535433.90	4945275.50	0.00068	535933.90	4945275.50	0.00346
536433.90	4945275.50	0.00183	536933.90	4945275.50	0.00084
537433.90	4945275.50	0.00111	537933.90	4945275.50	0.00078
538433.90	4945275.50	0.00066	538933.90	4945275.50	0.00063
539433.90	4945275.50	0.00066	539933.90	4945275.50	0.00059
540433.90	4945275.50	0.00053	540933.90	4945275.50	0.00040
541433.90	4945275.50	0.00046	541933.90	4945275.50	0.00058
542433.90	4945275.50	0.00069	542933.90	4945275.50	0.00067
543433.90	4945275.50	0.00060	543933.90	4945275.50	0.00065
544433.90	4945275.50	0.00066	544933.90	4945275.50	0.00298
545433.90	4945275.50	0.00071	545933.90	4945275.50	0.00067
546433.90	4945275.50	0.00086	546933.90	4945275.50	0.00115
547433.90	4945275.50	0.00055	547933.90	4945275.50	0.00056
548433.90	4945275.50	0.00054	548933.90	4945275.50	0.00045
549433.90	4945275.50	0.00054	549933.90	4945275.50	0.00052
550433.90	4945275.50	0.00049	550933.90	4945275.50	0.00043
551433.90	4945275.50	0.00044	551933.90	4945275.50	0.00052
552433.90	4945275.50	0.00090	552933.90	4945275.50	0.00416
553433.90	4945275.50	0.00414	553933.90	4945275.50	0.00432
554433.90	4945275.50	0.00225	554933.90	4945275.50	0.00074

555433.90	4945275.50	0.00037	555933.90	4945275.50	0.00035

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
525933.90	4945775.50	0.00251	526433.90	4945775.50	0.00247
526933.90	4945775.50	0.00309	527433.90	4945775.50	0.00060
527933.90	4945775.50	0.00063	528433.90	4945775.50	0.00336
528933.90	4945775.50	0.00303	529433.90	4945775.50	0.00111
529933.90	4945775.50	0.00065	530433.90	4945775.50	0.00067
530933.90	4945775.50	0.00340	531433.90	4945775.50	0.00051
531933.90	4945775.50	0.00061	532433.90	4945775.50	0.00390
532933.90	4945775.50	0.00330	533433.90	4945775.50	0.00054
533933.90	4945775.50	0.00053	534433.90	4945775.50	0.00058
534933.90	4945775.50	0.00055	535433.90	4945775.50	0.00058
535933.90	4945775.50	0.00248	536433.90	4945775.50	0.00059
536933.90	4945775.50	0.00055	537433.90	4945775.50	0.00060
537933.90	4945775.50	0.00055	538433.90	4945775.50	0.00058
538933.90	4945775.50	0.00060	539433.90	4945775.50	0.00061
539933.90	4945775.50	0.00048	540433.90	4945775.50	0.00045
540933.90	4945775.50	0.00044	541433.90	4945775.50	0.00047
541933.90	4945775.50	0.00064	542433.90	4945775.50	0.00075
542933.90	4945775.50	0.00067	543433.90	4945775.50	0.00056
543933.90	4945775.50	0.00057	544433.90	4945775.50	0.00120
544933.90	4945775.50	0.00128	545433.90	4945775.50	0.00065
545933.90	4945775.50	0.00074	546433.90	4945775.50	0.00074
546933.90	4945775.50	0.00060	547433.90	4945775.50	0.00072
547933.90	4945775.50	0.00055	548433.90	4945775.50	0.00052
548933.90	4945775.50	0.00053	549433.90	4945775.50	0.00047
549933.90	4945775.50	0.00048	550433.90	4945775.50	0.00046
550933.90	4945775.50	0.00046	551433.90	4945775.50	0.00044
551933.90	4945775.50	0.00044	552433.90	4945775.50	0.00056
552933.90	4945775.50	0.00461	553433.90	4945775.50	0.00410
553933.90	4945775.50	0.00053	554433.90	4945775.50	0.00183
554933.90	4945775.50	0.00033	555433.90	4945775.50	0.00032
555933.90	4945775.50	0.00028	525933.90	4946275.50	0.00232
526433.90	4946275.50	0.00239	526933.90	4946275.50	0.00048
527433.90	4946275.50	0.00050	527933.90	4946275.50	0.00058
528433.90	4946275.50	0.00116	528933.90	4946275.50	0.00353
529433.90	4946275.50	0.00117	529933.90	4946275.50	0.00064
530433.90	4946275.50	0.00056	530933.90	4946275.50	0.00155
531433.90	4946275.50	0.00050	531933.90	4946275.50	0.00059
532433.90	4946275.50	0.00066	532933.90	4946275.50	0.00483
533433.90	4946275.50	0.00055	533933.90	4946275.50	0.00054

534433.90	4946275.50	0.00056	534933.90	4946275.50	0.00058

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535433.90	4946275.50	0.00056	535933.90	4946275.50	0.00176
536433.90	4946275.50	0.00074	536933.90	4946275.50	0.00059
537433.90	4946275.50	0.00049	537933.90	4946275.50	0.00046
538433.90	4946275.50	0.00052	538933.90	4946275.50	0.00052
539433.90	4946275.50	0.00057	539933.90	4946275.50	0.00045
540433.90	4946275.50	0.00056	540933.90	4946275.50	0.00050
541433.90	4946275.50	0.00049	541933.90	4946275.50	0.00052
542433.90	4946275.50	0.00064	542933.90	4946275.50	0.00055
543433.90	4946275.50	0.00071	543933.90	4946275.50	0.00087
544433.90	4946275.50	0.00146	544933.90	4946275.50	0.00070
545433.90	4946275.50	0.00062	545933.90	4946275.50	0.00061
546433.90	4946275.50	0.00062	546933.90	4946275.50	0.00067
547433.90	4946275.50	0.00051	547933.90	4946275.50	0.00055
548433.90	4946275.50	0.00054	548933.90	4946275.50	0.00053
549433.90	4946275.50	0.00042	549933.90	4946275.50	0.00043
550433.90	4946275.50	0.00040	550933.90	4946275.50	0.00047
551433.90	4946275.50	0.00044	551933.90	4946275.50	0.00043
552433.90	4946275.50	0.00129	552933.90	4946275.50	0.00053
553433.90	4946275.50	0.00393	553933.90	4946275.50	0.00044
554433.90	4946275.50	0.00045	554933.90	4946275.50	0.00040
555433.90	4946275.50	0.00030	555933.90	4946275.50	0.00030
525933.90	4946775.50	0.00236	526433.90	4946775.50	0.00054
526933.90	4946775.50	0.00048	527433.90	4946775.50	0.00052
527933.90	4946775.50	0.00059	528433.90	4946775.50	0.00052
528933.90	4946775.50	0.00368	529433.90	4946775.50	0.00060
529933.90	4946775.50	0.00051	530433.90	4946775.50	0.00050
530933.90	4946775.50	0.00075	531433.90	4946775.50	0.00057
531933.90	4946775.50	0.00119	532433.90	4946775.50	0.00406
532933.90	4946775.50	0.00407	533433.90	4946775.50	0.00053
533933.90	4946775.50	0.00058	534433.90	4946775.50	0.00051
534933.90	4946775.50	0.00062	535433.90	4946775.50	0.00090
535933.90	4946775.50	0.00062	536433.90	4946775.50	0.00054
536933.90	4946775.50	0.00059	537433.90	4946775.50	0.00054
537933.90	4946775.50	0.00053	538433.90	4946775.50	0.00049
538933.90	4946775.50	0.00058	539433.90	4946775.50	0.00053
539933.90	4946775.50	0.00054	540433.90	4946775.50	0.00057
540933.90	4946775.50	0.00056	541433.90	4946775.50	0.00052
541933.90	4946775.50	0.00059	542433.90	4946775.50	0.00063
542933.90	4946775.50	0.00062	543433.90	4946775.50	0.00068

543933.90	4946775.50	0.00108	544433.90	4946775.50	0.00059

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
544933.90	4946775.50	0.00056	545433.90	4946775.50	0.00056
545933.90	4946775.50	0.00062	546433.90	4946775.50	0.00056
546933.90	4946775.50	0.00055	547433.90	4946775.50	0.00047
547933.90	4946775.50	0.00048	548433.90	4946775.50	0.00045
548933.90	4946775.50	0.00039	549433.90	4946775.50	0.00049
549933.90	4946775.50	0.00040	550433.90	4946775.50	0.00046
550933.90	4946775.50	0.00041	551433.90	4946775.50	0.00040
551933.90	4946775.50	0.00043	552433.90	4946775.50	0.00037
552933.90	4946775.50	0.00046	553433.90	4946775.50	0.00384
553933.90	4946775.50	0.00344	554433.90	4946775.50	0.00044
554933.90	4946775.50	0.00274	555433.90	4946775.50	0.00177
555933.90	4946775.50	0.00033	525933.90	4947275.50	0.00064
526433.90	4947275.50	0.00334	526933.90	4947275.50	0.00102
527433.90	4947275.50	0.00057	527933.90	4947275.50	0.00042
528433.90	4947275.50	0.00054	528933.90	4947275.50	0.00072
529433.90	4947275.50	0.00068	529933.90	4947275.50	0.00047
530433.90	4947275.50	0.00053	530933.90	4947275.50	0.00053
531433.90	4947275.50	0.00056	531933.90	4947275.50	0.00076
532433.90	4947275.50	0.00060	532933.90	4947275.50	0.00214
533433.90	4947275.50	0.00118	533933.90	4947275.50	0.00073
534433.90	4947275.50	0.00056	534933.90	4947275.50	0.00065
535433.90	4947275.50	0.00050	535933.90	4947275.50	0.00054
536433.90	4947275.50	0.00054	536933.90	4947275.50	0.00067
537433.90	4947275.50	0.00052	537933.90	4947275.50	0.00058
538433.90	4947275.50	0.00047	538933.90	4947275.50	0.00055
539433.90	4947275.50	0.00054	539933.90	4947275.50	0.00052
540433.90	4947275.50	0.00056	540933.90	4947275.50	0.00051
541433.90	4947275.50	0.00059	541933.90	4947275.50	0.00063
542433.90	4947275.50	0.00066	542933.90	4947275.50	0.00066
543433.90	4947275.50	0.00057	543933.90	4947275.50	0.00076
544433.90	4947275.50	0.00056	544933.90	4947275.50	0.00060
545433.90	4947275.50	0.00058	545933.90	4947275.50	0.00074
546433.90	4947275.50	0.00053	546933.90	4947275.50	0.00054
547433.90	4947275.50	0.00052	547933.90	4947275.50	0.00046
548433.90	4947275.50	0.00045	548933.90	4947275.50	0.00046
549433.90	4947275.50	0.00049	549933.90	4947275.50	0.00049
550433.90	4947275.50	0.00037	550933.90	4947275.50	0.00045
551433.90	4947275.50	0.00053	551933.90	4947275.50	0.00039
552433.90	4947275.50	0.00070	552933.90	4947275.50	0.00448

553433.90	4947275.50	0.00397	553933.90	4947275.50	0.00052

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554433.90	4947275.50	0.00041	554933.90	4947275.50	0.00034
555433.90	4947275.50	0.00031	555933.90	4947275.50	0.00031
525933.90	4947775.50	0.00061	526433.90	4947775.50	0.00089
526933.90	4947775.50	0.00233	527433.90	4947775.50	0.00066
527933.90	4947775.50	0.00050	528433.90	4947775.50	0.00055
528933.90	4947775.50	0.00317	529433.90	4947775.50	0.00225
529933.90	4947775.50	0.00060	530433.90	4947775.50	0.00068
530933.90	4947775.50	0.00045	531433.90	4947775.50	0.00050
531933.90	4947775.50	0.00044	532433.90	4947775.50	0.00443
532933.90	4947775.50	0.00195	533433.90	4947775.50	0.00059
533933.90	4947775.50	0.00049	534433.90	4947775.50	0.00055
534933.90	4947775.50	0.00048	535433.90	4947775.50	0.00045
535933.90	4947775.50	0.00050	536433.90	4947775.50	0.00061
536933.90	4947775.50	0.00049	537433.90	4947775.50	0.00044
537933.90	4947775.50	0.00050	538433.90	4947775.50	0.00048
538933.90	4947775.50	0.00056	539433.90	4947775.50	0.00050
539933.90	4947775.50	0.00049	540433.90	4947775.50	0.00046
540933.90	4947775.50	0.00043	541433.90	4947775.50	0.00054
541933.90	4947775.50	0.00060	542433.90	4947775.50	0.00066
542933.90	4947775.50	0.00063	543433.90	4947775.50	0.00065
543933.90	4947775.50	0.00067	544433.90	4947775.50	0.00053
544933.90	4947775.50	0.00051	545433.90	4947775.50	0.00056
545933.90	4947775.50	0.00062	546433.90	4947775.50	0.00053
546933.90	4947775.50	0.00041	547433.90	4947775.50	0.00048
547933.90	4947775.50	0.00045	548433.90	4947775.50	0.00045
548933.90	4947775.50	0.00047	549433.90	4947775.50	0.00048
549933.90	4947775.50	0.00051	550433.90	4947775.50	0.00041
550933.90	4947775.50	0.00049	551433.90	4947775.50	0.00078
551933.90	4947775.50	0.00072	552433.90	4947775.50	0.00349
552933.90	4947775.50	0.00397	553433.90	4947775.50	0.00454
553933.90	4947775.50	0.00128	554433.90	4947775.50	0.00070
554933.90	4947775.50	0.00041	555433.90	4947775.50	0.00033
555933.90	4947775.50	0.00030	525933.90	4948275.50	0.00045
526433.90	4948275.50	0.00114	526933.90	4948275.50	0.00047
527433.90	4948275.50	0.00195	527933.90	4948275.50	0.00056
528433.90	4948275.50	0.00048	528933.90	4948275.50	0.00213
529433.90	4948275.50	0.00050	529933.90	4948275.50	0.00048
530433.90	4948275.50	0.00055	530933.90	4948275.50	0.00049
531433.90	4948275.50	0.00046	531933.90	4948275.50	0.00054

532433.90	4948275.50	0.00144	532933.90	4948275.50	0.00322

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533433.90	4948275.50	0.00315	533933.90	4948275.50	0.00065
534433.90	4948275.50	0.00056	534933.90	4948275.50	0.00053
535433.90	4948275.50	0.00043	535933.90	4948275.50	0.00055
536433.90	4948275.50	0.00072	536933.90	4948275.50	0.00052
537433.90	4948275.50	0.00042	537933.90	4948275.50	0.00048
538433.90	4948275.50	0.00048	538933.90	4948275.50	0.00053
539433.90	4948275.50	0.00045	539933.90	4948275.50	0.00042
540433.90	4948275.50	0.00048	540933.90	4948275.50	0.00048
541433.90	4948275.50	0.00051	541933.90	4948275.50	0.00057
542433.90	4948275.50	0.00053	542933.90	4948275.50	0.00063
543433.90	4948275.50	0.00060	543933.90	4948275.50	0.00065
544433.90	4948275.50	0.00049	544933.90	4948275.50	0.00050
545433.90	4948275.50	0.00048	545933.90	4948275.50	0.00053
546433.90	4948275.50	0.00053	546933.90	4948275.50	0.00046
547433.90	4948275.50	0.00037	547933.90	4948275.50	0.00042
548433.90	4948275.50	0.00047	548933.90	4948275.50	0.00041
549433.90	4948275.50	0.00040	549933.90	4948275.50	0.00044
550433.90	4948275.50	0.00062	550933.90	4948275.50	0.00049
551433.90	4948275.50	0.00043	551933.90	4948275.50	0.00050
552433.90	4948275.50	0.00071	552933.90	4948275.50	0.00051
553433.90	4948275.50	0.00384	553933.90	4948275.50	0.00079
554433.90	4948275.50	0.00065	554933.90	4948275.50	0.00069
555433.90	4948275.50	0.00040	555933.90	4948275.50	0.00081
525933.90	4948775.50	0.00043	526433.90	4948775.50	0.00062
526933.90	4948775.50	0.00047	527433.90	4948775.50	0.00073
527933.90	4948775.50	0.00050	528433.90	4948775.50	0.00043
528933.90	4948775.50	0.00093	529433.90	4948775.50	0.00047
529933.90	4948775.50	0.00043	530433.90	4948775.50	0.00044
530933.90	4948775.50	0.00044	531433.90	4948775.50	0.00042
531933.90	4948775.50	0.00040	532433.90	4948775.50	0.00051
532933.90	4948775.50	0.00053	533433.90	4948775.50	0.00268
533933.90	4948775.50	0.00186	534433.90	4948775.50	0.00050
534933.90	4948775.50	0.00045	535433.90	4948775.50	0.00045
535933.90	4948775.50	0.00045	536433.90	4948775.50	0.00055
536933.90	4948775.50	0.00046	537433.90	4948775.50	0.00046
537933.90	4948775.50	0.00047	538433.90	4948775.50	0.00048
538933.90	4948775.50	0.00052	539433.90	4948775.50	0.00037
539933.90	4948775.50	0.00034	540433.90	4948775.50	0.00041
540933.90	4948775.50	0.00040	541433.90	4948775.50	0.00040

541933.90	4948775.50	0.00046	542433.90	4948775.50	0.00040

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV001 ***
INCLUDING SOURCE(S): SV001 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542933.90	4948775.50	0.00057	543433.90	4948775.50	0.00054
543933.90	4948775.50	0.00059	544433.90	4948775.50	0.00046
544933.90	4948775.50	0.00049	545433.90	4948775.50	0.00047
545933.90	4948775.50	0.00053	546433.90	4948775.50	0.00047
546933.90	4948775.50	0.00045	547433.90	4948775.50	0.00040
547933.90	4948775.50	0.00040	548433.90	4948775.50	0.00038
548933.90	4948775.50	0.00039	549433.90	4948775.50	0.00043
549933.90	4948775.50	0.00043	550433.90	4948775.50	0.00047
550933.90	4948775.50	0.00041	551433.90	4948775.50	0.00035
551933.90	4948775.50	0.00064	552433.90	4948775.50	0.00039
552933.90	4948775.50	0.00101	553433.90	4948775.50	0.00411
553933.90	4948775.50	0.00060	554433.90	4948775.50	0.00382
554933.90	4948775.50	0.00135	555433.90	4948775.50	0.00101
555933.90	4948775.50	0.00045	536983.81	4934944.35	0.00989
537126.70	4935101.44	0.01051	537039.78	4935206.76	0.00958
536938.84	4935112.05	0.00951	536862.74	4935043.40	0.00937
536916.08	4935005.00	0.00966	536953.11	4934972.11	0.00981
536999.69	4934961.81	0.00992	537015.57	4934979.26	0.00993
537031.44	4934996.71	0.00996	537047.32	4935014.17	0.01004
537063.20	4935031.62	0.01008	537079.07	4935049.08	0.01011
537094.95	4935066.53	0.01023	537110.83	4935083.98	0.01036
537112.22	4935118.99	0.01074	537097.73	4935136.54	0.01098
537083.24	4935154.10	0.01117	537068.76	4935171.65	0.01062
537054.27	4935189.20	0.00990	537022.96	4935190.97	0.00968
537006.14	4935175.19	0.00953	536989.31	4935159.40	0.00932
536972.49	4935143.62	0.00924	536955.66	4935127.84	0.00952
536923.62	4935098.32	0.00956	536908.40	4935084.59	0.00959
536893.18	4935070.86	0.00946	536877.96	4935057.13	0.00946
536880.52	4935030.60	0.00941	536898.30	4935017.80	0.00953
536934.60	4934988.56	0.00978	536968.46	4934958.23	0.00991

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540735.80	4933934.90	44.24379	540735.80	4933909.90	44.39143
540735.80	4933884.90	41.99695	540735.80	4933864.20	41.29454
540758.00	4933852.70	39.15958	540780.20	4933841.20	35.46488
540790.50	4933835.90	35.32856	540813.60	4933826.50	32.54033
540836.80	4933817.10	29.01553	540845.60	4933813.50	28.05350
540869.00	4933804.70	26.06333	540892.40	4933796.00	21.83175
540915.80	4933787.20	16.81399	540939.20	4933778.40	10.92605
540962.60	4933769.70	5.04242	540986.00	4933760.90	1.13839
541009.50	4933752.10	0.30968	541032.90	4933743.30	0.75999
541056.30	4933734.60	4.08300	541079.70	4933725.80	10.73358
541103.10	4933717.00	17.27829	541126.50	4933708.20	22.74167
541136.70	4933731.00	21.68248	541146.90	4933753.80	19.83230
541157.10	4933776.70	21.51069	541160.80	4933785.50	22.35520
541138.60	4933794.70	18.42989	541115.70	4933804.70	14.26064
541092.80	4933814.70	8.57686	541069.80	4933824.70	4.53849
541046.90	4933834.70	3.23886	541044.10	4933835.90	3.24904
541047.60	4933839.40	4.27988	541024.70	4933849.50	5.62737
541007.70	4933857.00	8.85832	541006.10	4933851.80	7.35398
540983.20	4933861.80	12.68269	540960.30	4933871.80	18.75206
540937.30	4933881.80	23.82090	540914.40	4933891.80	28.09326
540891.50	4933901.80	31.17462	540868.60	4933911.80	35.10608
540856.80	4933916.90	36.50570	540850.80	4933900.10	35.93806
540827.80	4933909.90	39.64691	540804.80	4933919.70	42.88103
540781.80	4933929.60	43.25241	540764.60	4933936.90	43.07356
540760.20	4933924.90	42.60725	540737.00	4933934.20	44.16229
540736.20	4933934.50	44.21101	538296.41	4935243.57	33.59881
538300.89	4935252.50	34.01241	538298.24	4935253.77	33.99342
538294.29	4935255.73	33.96584	538291.84	4935257.10	33.95489
538288.72	4935258.75	33.93736	538291.46	4935263.78	34.12499
538293.73	4935260.33	34.11284	538294.76	4935262.07	34.14764
538291.41	4935263.89	34.12586	538309.99	4935300.83	33.78076
538318.15	4935316.46	33.46320	538317.61	4935315.49	33.49018
538337.91	4935304.68	33.38861	538361.10	4935287.04	33.67262
538295.83	4935242.36	33.54368	538286.70	4935224.08	32.70379
538282.13	4935214.76	32.38084	538279.64	4935209.91	32.20785
538277.43	4935205.60	32.05229	538277.41	4935203.05	31.98072
538296.36	4935192.24	31.98980	538296.08	4935183.44	31.95261
538314.96	4935171.76	32.05237	538321.10	4935160.37	32.09315
538324.27	4935156.16	32.11195	538322.39	4935148.28	32.10835

538308.98	4935136.89	31.84195	538323.33	4935150.51	32.11157

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
538331.81	4935147.57	32.15527	538345.28	4935161.97	32.20393
538356.19	4935151.49	32.26649	538362.66	4935158.02	32.28638
538388.12	4935133.18	32.43286	538401.14	4935146.60	32.45000
538431.78	4935116.89	32.55722	538398.47	4935082.77	31.92621
538398.47	4935082.77	31.92621	538426.05	4935055.86	31.83020
538472.91	4935077.82	32.68282	538488.01	4935107.06	32.67648
538488.61	4935107.03	32.67734	538502.02	4935134.42	33.77254
538486.39	4935142.69	33.79425	538496.87	4935162.83	34.31196
538512.40	4935163.92	34.18882	538526.29	4935160.42	34.09929
538540.56	4935188.53	33.75455	538539.93	4935187.09	33.76875
538491.84	4935211.50	33.80977	538497.63	4935226.91	33.39458
538495.75	4935235.48	33.19439	538471.90	4935238.71	33.20845
538467.33	4935240.24	33.21542	538375.07	4935280.16	33.58057
538482.48	4935157.71	34.14588	538422.06	4934975.12	32.26931
538430.01	4934971.07	32.29642	538496.47	4935103.03	32.69664
538501.68	4935112.36	32.85843	538523.71	4935155.35	34.16189
538524.50	4935158.27	34.13238	538375.39	4935145.61	32.36025
538416.46	4935131.75	32.50493	538415.13	4935099.83	32.51831
538348.19	4935131.63	32.24678	538364.56	4935115.70	32.20704
538380.94	4935099.76	32.08411	538410.34	4935071.19	31.84330
538446.76	4935065.56	32.17084	538467.47	4935075.26	32.65500
538480.46	4935092.44	32.68867	538432.35	4934995.52	32.03880
538442.64	4935015.92	31.81448	538452.94	4935036.32	31.86683
538463.23	4935056.72	32.19375	538473.52	4935077.12	32.68459
538483.81	4935097.53	32.68858	538440.29	4934991.48	32.05012
538450.57	4935011.88	31.80985	538460.84	4935032.29	31.89991
538471.12	4935052.70	32.22425	538481.40	4935073.11	32.70582
538491.68	4935093.52	32.70753	538512.10	4935132.70	33.79265
538522.52	4935153.03	34.18892	538532.94	4935173.37	33.91602
538508.14	4935203.22	33.78177	538524.44	4935194.95	33.76253
538396.04	4935271.09	33.40882	538417.01	4935262.01	33.48446
538437.98	4935252.94	33.46835	538458.95	4935243.86	33.19989
538349.50	4935295.86	33.48449	538300.70	4935282.36	34.08579
540933.90	4933775.50	12.37277	541033.90	4933775.50	0.15041
540933.90	4933875.50	22.82807	541033.90	4933875.50	14.07656
540733.90	4933575.50	42.91648	540753.90	4933575.50	42.08947
540773.90	4933575.50	41.63426	540793.90	4933575.50	40.59639
540813.90	4933575.50	40.14279	540833.90	4933575.50	39.67070
540853.90	4933575.50	38.54764	540873.90	4933575.50	37.33508

540893.90	4933575.50	36.71559	540913.90	4933575.50	34.24971

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540933.90	4933575.50	33.82208	540953.90	4933575.50	32.91961
540973.90	4933575.50	32.97527	540993.90	4933575.50	30.99423
541013.90	4933575.50	31.32051	541033.90	4933575.50	29.86530
541053.90	4933575.50	31.66932	541073.90	4933575.50	34.21412
541093.90	4933575.50	35.37743	541113.90	4933575.50	36.61038
541133.90	4933575.50	39.55528	541153.90	4933575.50	40.08599
541173.90	4933575.50	40.99481	541193.90	4933575.50	42.04320
541213.90	4933575.50	44.34575	541233.90	4933575.50	45.84195
540733.90	4933595.50	43.36093	540753.90	4933595.50	42.49340
540773.90	4933595.50	41.46089	540793.90	4933595.50	40.68036
540813.90	4933595.50	38.93112	540833.90	4933595.50	36.99045
540853.90	4933595.50	36.30424	540873.90	4933595.50	34.81814
540893.90	4933595.50	34.10220	540913.90	4933595.50	33.56042
540933.90	4933595.50	31.77714	540953.90	4933595.50	29.61266
540973.90	4933595.50	29.39714	540993.90	4933595.50	28.05301
541013.90	4933595.50	28.34199	541033.90	4933595.50	27.72040
541053.90	4933595.50	29.10134	541073.90	4933595.50	31.70181
541093.90	4933595.50	32.41525	541113.90	4933595.50	34.83738
541133.90	4933595.50	37.03686	541153.90	4933595.50	37.53602
541173.90	4933595.50	38.56010	541193.90	4933595.50	40.66944
541213.90	4933595.50	42.74356	541233.90	4933595.50	44.56547
540733.90	4933615.50	42.67162	540753.90	4933615.50	41.57920
540773.90	4933615.50	40.73856	540793.90	4933615.50	40.24495
540813.90	4933615.50	38.69119	540833.90	4933615.50	36.09429
540853.90	4933615.50	33.97767	540873.90	4933615.50	33.12916
540893.90	4933615.50	31.25076	540913.90	4933615.50	30.69680
540933.90	4933615.50	29.15922	540953.90	4933615.50	27.39508
540973.90	4933615.50	25.63459	540993.90	4933615.50	25.37457
541013.90	4933615.50	25.42792	541033.90	4933615.50	25.53628
541053.90	4933615.50	26.95063	541073.90	4933615.50	28.96910
541093.90	4933615.50	31.03696	541113.90	4933615.50	32.84044
541133.90	4933615.50	33.82417	541153.90	4933615.50	35.58307
541173.90	4933615.50	36.35746	541193.90	4933615.50	38.85737
541213.90	4933615.50	40.48269	541233.90	4933615.50	42.40200
540733.90	4933635.50	41.63573	540753.90	4933635.50	40.60331
540773.90	4933635.50	40.23670	540793.90	4933635.50	38.50081
540813.90	4933635.50	36.44392	540833.90	4933635.50	34.22187
540853.90	4933635.50	33.05754	540873.90	4933635.50	30.83895
540893.90	4933635.50	28.93365	540913.90	4933635.50	27.80768

540933.90	4933635.50	26.51720	540953.90	4933635.50	24.66247

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540973.90	4933635.50	23.53190	540993.90	4933635.50	22.63784
541013.90	4933635.50	22.60097	541033.90	4933635.50	22.69946
541053.90	4933635.50	24.23536	541073.90	4933635.50	26.07941
541093.90	4933635.50	28.31845	541113.90	4933635.50	29.52384
541133.90	4933635.50	30.80829	541153.90	4933635.50	33.34572
541173.90	4933635.50	34.28805	541193.90	4933635.50	36.80027
541213.90	4933635.50	38.54679	541233.90	4933635.50	40.55327
540733.90	4933655.50	41.35792	540753.90	4933655.50	39.61975
540773.90	4933655.50	38.00103	540793.90	4933655.50	36.41571
540813.90	4933655.50	34.26108	540833.90	4933655.50	32.83480
540853.90	4933655.50	31.21316	540873.90	4933655.50	29.57073
540893.90	4933655.50	27.92859	540913.90	4933655.50	25.65725
540933.90	4933655.50	24.48036	540953.90	4933655.50	22.04205
540973.90	4933655.50	20.88062	540993.90	4933655.50	19.15418
541013.90	4933655.50	18.98883	541033.90	4933655.50	19.64150
541053.90	4933655.50	20.31349	541073.90	4933655.50	22.67647
541093.90	4933655.50	25.32170	541113.90	4933655.50	27.47997
541133.90	4933655.50	28.48980	541153.90	4933655.50	30.34052
541173.90	4933655.50	32.51326	541193.90	4933655.50	34.97173
541213.90	4933655.50	38.06146	541233.90	4933655.50	40.35512
540733.90	4933675.50	40.11186	540753.90	4933675.50	38.52731
540773.90	4933675.50	36.65900	540793.90	4933675.50	34.82077
540813.90	4933675.50	32.65342	540833.90	4933675.50	30.96165
540853.90	4933675.50	29.07406	540873.90	4933675.50	27.30614
540893.90	4933675.50	25.96589	540913.90	4933675.50	24.23745
540933.90	4933675.50	21.55099	540953.90	4933675.50	20.24548
540973.90	4933675.50	17.54954	540993.90	4933675.50	16.70732
541013.90	4933675.50	16.27532	541033.90	4933675.50	16.13223
541053.90	4933675.50	16.89265	541073.90	4933675.50	19.00971
541093.90	4933675.50	22.51723	541113.90	4933675.50	25.05615
541133.90	4933675.50	26.51699	541153.90	4933675.50	29.03000
541173.90	4933675.50	31.28415	541193.90	4933675.50	33.52125
541213.90	4933675.50	36.30455	541233.90	4933675.50	37.90971
540733.90	4933695.50	37.91853	540753.90	4933695.50	37.42176
540773.90	4933695.50	36.25578	540793.90	4933695.50	34.25210
540813.90	4933695.50	32.06868	540833.90	4933695.50	29.85541
540853.90	4933695.50	28.46902	540873.90	4933695.50	26.48149
540893.90	4933695.50	24.16924	540913.90	4933695.50	22.88948
540933.90	4933695.50	20.48768	540953.90	4933695.50	17.56613

540973.90	4933695.50	13.93064	540993.90	4933695.50	12.30565

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541013.90	4933695.50	12.07231	541033.90	4933695.50	11.93308
541053.90	4933695.50	12.69075	541073.90	4933695.50	16.52738
541093.90	4933695.50	19.26314	541113.90	4933695.50	22.50777
541133.90	4933695.50	24.17278	541153.90	4933695.50	27.76449
541173.90	4933695.50	29.24021	541193.90	4933695.50	30.75321
541213.90	4933695.50	33.35665	541233.90	4933695.50	35.24338
540733.90	4933715.50	38.72593	540753.90	4933715.50	36.70471
540773.90	4933715.50	35.22636	540793.90	4933715.50	33.59586
540813.90	4933715.50	31.62779	540833.90	4933715.50	29.47354
540853.90	4933715.50	27.74965	540873.90	4933715.50	25.81735
540893.90	4933715.50	22.72102	540913.90	4933715.50	20.82421
540933.90	4933715.50	17.70002	540953.90	4933715.50	13.89851
540973.90	4933715.50	10.06808	540993.90	4933715.50	7.55914
541013.90	4933715.50	6.55251	541033.90	4933715.50	6.60274
541053.90	4933715.50	8.09922	541073.90	4933715.50	11.38124
541093.90	4933715.50	15.91440	541113.90	4933715.50	19.86695
541133.90	4933715.50	23.49367	541153.90	4933715.50	25.65150
541173.90	4933715.50	26.48564	541193.90	4933715.50	28.37136
541213.90	4933715.50	30.94690	541233.90	4933715.50	33.18547
540733.90	4933735.50	41.05497	540753.90	4933735.50	38.48973
540773.90	4933735.50	35.86685	540793.90	4933735.50	33.26719
540813.90	4933735.50	31.23099	540833.90	4933735.50	29.16582
540853.90	4933735.50	26.78750	540873.90	4933735.50	24.77007
540893.90	4933735.50	22.29529	540913.90	4933735.50	18.23121
540933.90	4933735.50	14.72815	540953.90	4933735.50	10.22008
540973.90	4933735.50	6.34612	540993.90	4933735.50	3.38207
541013.90	4933735.50	1.76424	541033.90	4933735.50	1.87885
541053.90	4933735.50	3.59457	541073.90	4933735.50	7.03560
541093.90	4933735.50	11.93630	541113.90	4933735.50	17.41522
541133.90	4933735.50	20.49453	541153.90	4933735.50	23.15470
541173.90	4933735.50	24.88595	541193.90	4933735.50	26.96757
541213.90	4933735.50	30.20937	541233.90	4933735.50	32.77066
540733.90	4933755.50	41.12994	540753.90	4933755.50	39.27186
540773.90	4933755.50	37.59929	540793.90	4933755.50	34.37418
540813.90	4933755.50	30.96107	540833.90	4933755.50	27.99725
540853.90	4933755.50	25.94810	540873.90	4933755.50	23.89620
540893.90	4933755.50	21.79640	540913.90	4933755.50	17.45504
540933.90	4933755.50	13.21702	540953.90	4933755.50	8.54799
540973.90	4933755.50	3.53560	540993.90	4933755.50	0.81810

541013.90	4933755.50	0.16257	541033.90	4933755.50	0.14817

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933755.50	0.68937	541073.90	4933755.50	3.67597
541093.90	4933755.50	8.72488	541113.90	4933755.50	14.30721
541133.90	4933755.50	18.04980	541153.90	4933755.50	20.76276
541173.90	4933755.50	24.12351	541193.90	4933755.50	27.01605
541213.90	4933755.50	28.62932	541233.90	4933755.50	31.63959
540733.90	4933775.50	41.60349	540753.90	4933775.50	39.40635
540773.90	4933775.50	37.80604	540793.90	4933775.50	35.53985
540813.90	4933775.50	32.39750	540833.90	4933775.50	28.79623
540853.90	4933775.50	27.33219	540873.90	4933775.50	24.64448
540893.90	4933775.50	22.18145	540913.90	4933775.50	17.13560
541053.90	4933775.50	0.17177	541073.90	4933775.50	2.09277
541093.90	4933775.50	7.03252	541113.90	4933775.50	12.59223
541133.90	4933775.50	17.53084	541153.90	4933775.50	20.98673
541173.90	4933775.50	24.04260	541193.90	4933775.50	26.83387
541213.90	4933775.50	29.49043	541233.90	4933775.50	32.25995
540733.90	4933795.50	42.22947	540753.90	4933795.50	40.48887
540773.90	4933795.50	38.12786	540793.90	4933795.50	35.39137
540813.90	4933795.50	32.76592	540833.90	4933795.50	30.44016
540853.90	4933795.50	28.24617	540873.90	4933795.50	25.25565
540893.90	4933795.50	21.58980	540913.90	4933795.50	17.57998
541053.90	4933795.50	0.20889	541073.90	4933795.50	2.08375
541093.90	4933795.50	7.09693	541113.90	4933795.50	13.20176
541133.90	4933795.50	17.48013	541153.90	4933795.50	21.59747
541173.90	4933795.50	25.04947	541193.90	4933795.50	28.42701
541213.90	4933795.50	31.10716	541233.90	4933795.50	33.43216
540733.90	4933815.50	42.16288	540753.90	4933815.50	40.33707
540773.90	4933815.50	37.83564	540793.90	4933815.50	34.77026
540813.90	4933815.50	32.38630	540833.90	4933815.50	29.22708
540853.90	4933815.50	27.66879	540873.90	4933815.50	25.08177
540893.90	4933815.50	22.70610	540913.90	4933815.50	18.86962
541053.90	4933815.50	1.00238	541073.90	4933815.50	3.90548
541093.90	4933815.50	9.04504	541113.90	4933815.50	14.90435
541133.90	4933815.50	18.60130	541153.90	4933815.50	22.74319
541173.90	4933815.50	26.58463	541193.90	4933815.50	30.30015
541213.90	4933815.50	33.08559	541233.90	4933815.50	35.16141
540733.90	4933835.50	42.20550	540753.90	4933835.50	39.34036
540773.90	4933835.50	36.54776	540793.90	4933835.50	34.94516
540813.90	4933835.50	33.32707	540833.90	4933835.50	30.99581
540853.90	4933835.50	29.21566	540873.90	4933835.50	26.88945

540893.90	4933835.50	24.53923	540913.90	4933835.50	20.93752

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933835.50	4.09910	541073.90	4933835.50	7.91805
541093.90	4933835.50	13.04280	541113.90	4933835.50	17.70257
541133.90	4933835.50	20.75513	541153.90	4933835.50	24.95955
541173.90	4933835.50	27.90260	541193.90	4933835.50	31.06630
541213.90	4933835.50	34.51241	541233.90	4933835.50	37.98825
540733.90	4933855.50	41.22859	540753.90	4933855.50	39.97397
540773.90	4933855.50	37.44934	540793.90	4933855.50	36.66599
540813.90	4933855.50	35.09954	540833.90	4933855.50	33.37795
540853.90	4933855.50	30.89399	540873.90	4933855.50	28.88266
540893.90	4933855.50	26.26349	540913.90	4933855.50	23.30980
541053.90	4933855.50	9.09271	541073.90	4933855.50	13.34925
541093.90	4933855.50	17.73118	541113.90	4933855.50	20.56035
541133.90	4933855.50	24.48260	541153.90	4933855.50	27.58666
541173.90	4933855.50	30.19647	541193.90	4933855.50	34.19163
541213.90	4933855.50	37.36331	541233.90	4933855.50	40.27477
540733.90	4933875.50	41.44998	540753.90	4933875.50	42.64207
540773.90	4933875.50	41.15139	540793.90	4933875.50	39.98768
540813.90	4933875.50	38.18836	540833.90	4933875.50	36.15192
540853.90	4933875.50	33.91540	540873.90	4933875.50	30.39367
540893.90	4933875.50	28.11609	540913.90	4933875.50	26.46126
541053.90	4933875.50	15.35606	541073.90	4933875.50	18.79074
541093.90	4933875.50	22.57558	541113.90	4933875.50	24.56587
541133.90	4933875.50	28.63493	541153.90	4933875.50	32.01388
541173.90	4933875.50	34.19361	541193.90	4933875.50	36.35438
541213.90	4933875.50	39.46837	541233.90	4933875.50	42.25973
540733.90	4933895.50	43.65967	540753.90	4933895.50	44.12290
540773.90	4933895.50	42.96200	540793.90	4933895.50	42.01784
540813.90	4933895.50	40.23413	540833.90	4933895.50	37.68023
540853.90	4933895.50	35.06287	540873.90	4933895.50	31.95898
540893.90	4933895.50	30.27344	540913.90	4933895.50	28.46658
540933.90	4933895.50	27.12411	540953.90	4933895.50	22.98217
540973.90	4933895.50	21.60688	540993.90	4933895.50	20.35708
541013.90	4933895.50	20.04196	541033.90	4933895.50	20.05726
541053.90	4933895.50	22.17069	541073.90	4933895.50	25.16361
541093.90	4933895.50	28.49848	541113.90	4933895.50	30.09955
541133.90	4933895.50	35.09638	541153.90	4933895.50	39.51857
541173.90	4933895.50	40.86373	541193.90	4933895.50	43.68077
541213.90	4933895.50	45.57880	541233.90	4933895.50	46.63810
540733.90	4933915.50	44.23481	540753.90	4933915.50	43.09665

540773.90	4933915.50	42.41211	540793.90	4933915.50	43.04978

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540813.90	4933915.50	41.43932	540833.90	4933915.50	39.19627
540853.90	4933915.50	36.52925	540873.90	4933915.50	35.14648
540893.90	4933915.50	32.81683	540913.90	4933915.50	30.85382
540933.90	4933915.50	28.96001	540953.90	4933915.50	26.96779
540973.90	4933915.50	25.04671	540993.90	4933915.50	25.43548
541013.90	4933915.50	25.40471	541033.90	4933915.50	26.01375
541053.90	4933915.50	26.85020	541073.90	4933915.50	31.60796
541093.90	4933915.50	35.03359	541113.90	4933915.50	38.48419
541133.90	4933915.50	45.71956	541153.90	4933915.50	50.99121
541173.90	4933915.50	53.04919	541193.90	4933915.50	51.70506
541213.90	4933915.50	52.22101	541233.90	4933915.50	50.85720
540733.90	4933935.50	44.34587	540753.90	4933935.50	43.19607
540773.90	4933935.50	43.50055	540793.90	4933935.50	43.53429
540813.90	4933935.50	41.65216	540833.90	4933935.50	40.06798
540853.90	4933935.50	38.89966	540873.90	4933935.50	36.68394
540893.90	4933935.50	34.73009	540913.90	4933935.50	33.46571
540933.90	4933935.50	31.63459	540953.90	4933935.50	30.90237
540973.90	4933935.50	30.12847	540993.90	4933935.50	30.09731
541013.90	4933935.50	31.28256	541033.90	4933935.50	32.16594
541053.90	4933935.50	33.43688	541073.90	4933935.50	39.23987
541093.90	4933935.50	48.45397	541113.90	4933935.50	58.14501
541133.90	4933935.50	72.44237	541153.90	4933935.50	89.03096
541173.90	4933935.50	81.63771	541193.90	4933935.50	63.32303
541213.90	4933935.50	57.65625	541233.90	4933935.50	54.03865
540733.90	4933955.50	45.81756	540753.90	4933955.50	45.04063
540773.90	4933955.50	44.76986	540793.90	4933955.50	43.88763
540813.90	4933955.50	42.54586	540833.90	4933955.50	41.56309
540853.90	4933955.50	40.20483	540873.90	4933955.50	39.01339
540893.90	4933955.50	37.17969	540913.90	4933955.50	36.02151
540933.90	4933955.50	35.31413	540953.90	4933955.50	35.02446
540973.90	4933955.50	35.32925	540993.90	4933955.50	34.42592
541013.90	4933955.50	35.93892	541033.90	4933955.50	39.09447
541053.90	4933955.50	46.64847	541073.90	4933955.50	66.35839
541093.90	4933955.50	94.01740	541113.90	4933955.50	128.64636
541133.90	4933955.50	159.37840	541153.90	4933955.50	130.62573
541173.90	4933955.50	91.89876	541193.90	4933955.50	69.77830
541213.90	4933955.50	59.40058	541233.90	4933955.50	54.68172
540733.90	4933975.50	46.50543	540753.90	4933975.50	45.94758
540773.90	4933975.50	45.46194	540793.90	4933975.50	43.98385

540813.90	4933975.50	43.01227	540833.90	4933975.50	42.11110

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540853.90	4933975.50	40.80621	540873.90	4933975.50	39.95148
540893.90	4933975.50	39.68767	540913.90	4933975.50	38.84758
540933.90	4933975.50	38.89904	540953.90	4933975.50	39.70970
540973.90	4933975.50	40.99791	540993.90	4933975.50	40.33617
541013.90	4933975.50	43.16281	541033.90	4933975.50	53.12007
541053.90	4933975.50	90.14362	541073.90	4933975.50	174.85413
541093.90	4933975.50	247.08283	541113.90	4933975.50	259.14297
541133.90	4933975.50	264.84343	541153.90	4933975.50	142.10609
541173.90	4933975.50	86.20022	541193.90	4933975.50	67.39930
541213.90	4933975.50	60.49125	541233.90	4933975.50	54.60027
540733.90	4933995.50	45.10408	540753.90	4933995.50	44.31099
540773.90	4933995.50	44.85029	540793.90	4933995.50	43.91516
540813.90	4933995.50	43.51599	540833.90	4933995.50	42.69914
540853.90	4933995.50	42.06792	540873.90	4933995.50	42.03619
540893.90	4933995.50	42.37722	540913.90	4933995.50	42.17661
540933.90	4933995.50	44.07221	540953.90	4933995.50	45.42273
540973.90	4933995.50	49.51559	540993.90	4933995.50	55.17515
541013.90	4933995.50	67.28830	541033.90	4933995.50	149.61337
541053.90	4933995.50	313.69012	541073.90	4933995.50	421.02559
541093.90	4933995.50	401.40514	541113.90	4933995.50	267.50935
541133.90	4933995.50	172.86239	541153.90	4933995.50	104.53275
541173.90	4933995.50	76.03950	541193.90	4933995.50	65.40552
541213.90	4933995.50	59.38789	541233.90	4933995.50	57.02236
540733.90	4934015.50	45.10764	540753.90	4934015.50	44.42925
540773.90	4934015.50	44.81376	540793.90	4934015.50	45.29354
540813.90	4934015.50	44.69939	540833.90	4934015.50	44.10391
540853.90	4934015.50	44.02705	540873.90	4934015.50	44.57118
540893.90	4934015.50	45.49849	540913.90	4934015.50	47.63357
540933.90	4934015.50	51.39734	540953.90	4934015.50	54.35692
540973.90	4934015.50	63.11481	540993.90	4934015.50	88.92855
541013.90	4934015.50	167.08186	541033.90	4934015.50	316.13574
541053.90	4934015.50	494.63744	541073.90	4934015.50	534.55354
541093.90	4934015.50	376.73889	541113.90	4934015.50	204.83710
541133.90	4934015.50	129.59846	541153.90	4934015.50	88.35726
541173.90	4934015.50	70.17928	541193.90	4934015.50	63.17810
541213.90	4934015.50	61.29406	541233.90	4934015.50	60.04122
540733.90	4934035.50	45.37949	540753.90	4934035.50	45.61719
540773.90	4934035.50	46.18916	540793.90	4934035.50	46.09743
540813.90	4934035.50	46.21036	540833.90	4934035.50	45.84336

540853.90	4934035.50	46.77345	540873.90	4934035.50	47.93823

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540893.90	4934035.50	49.07662	540913.90	4934035.50	52.15522
540933.90	4934035.50	60.77371	540953.90	4934035.50	72.61888
540973.90	4934035.50	103.94768	540993.90	4934035.50	166.99028
541013.90	4934035.50	354.70895	541033.90	4934035.50	610.12217
541053.90	4934035.50	493.92833	541073.90	4934035.50	362.98826
541093.90	4934035.50	239.56544	541113.90	4934035.50	147.98376
541133.90	4934035.50	103.24014	541153.90	4934035.50	80.60882
541173.90	4934035.50	69.52220	541193.90	4934035.50	62.07141
541213.90	4934035.50	62.41632	541233.90	4934035.50	64.42987
540433.90	4933275.50	48.58044	540483.90	4933275.50	48.20058
540533.90	4933275.50	50.78185	540583.90	4933275.50	50.22300
540633.90	4933275.50	52.74623	540683.90	4933275.50	60.01583
540733.90	4933275.50	67.45340	540783.90	4933275.50	86.42064
540833.90	4933275.50	146.23647	540883.90	4933275.50	89.79979
540933.90	4933275.50	67.91616	540983.90	4933275.50	60.37454
541033.90	4933275.50	60.89415	541083.90	4933275.50	63.60927
541133.90	4933275.50	62.40723	541183.90	4933275.50	63.09366
541233.90	4933275.50	61.28439	541283.90	4933275.50	59.96326
541333.90	4933275.50	58.86100	541383.90	4933275.50	58.00880
541433.90	4933275.50	57.37151	541483.90	4933275.50	56.76875
541533.90	4933275.50	56.12563	540433.90	4933325.50	47.98024
540483.90	4933325.50	48.57064	540533.90	4933325.50	47.48836
540583.90	4933325.50	50.37772	540633.90	4933325.50	52.58789
540683.90	4933325.50	57.27640	540733.90	4933325.50	65.72294
540783.90	4933325.50	75.16325	540833.90	4933325.50	77.42495
540883.90	4933325.50	71.81695	540933.90	4933325.50	66.40226
540983.90	4933325.50	58.79232	541033.90	4933325.50	56.74169
541083.90	4933325.50	56.29744	541133.90	4933325.50	57.55425
541183.90	4933325.50	57.66307	541233.90	4933325.50	58.59064
541283.90	4933325.50	59.49357	541333.90	4933325.50	59.45223
541383.90	4933325.50	59.60385	541433.90	4933325.50	59.05431
541483.90	4933325.50	59.22101	541533.90	4933325.50	59.39025
540433.90	4933375.50	45.49463	540483.90	4933375.50	46.46095
540533.90	4933375.50	47.69673	540583.90	4933375.50	47.68240
540633.90	4933375.50	50.62576	540683.90	4933375.50	55.00372
540733.90	4933375.50	59.50578	540783.90	4933375.50	63.49269
540833.90	4933375.50	63.66770	540883.90	4933375.50	61.37304
540933.90	4933375.50	57.25043	540983.90	4933375.50	54.31304
541033.90	4933375.50	53.76054	541083.90	4933375.50	54.95029

541133.90	4933375.50	54.58186	541183.90	4933375.50	55.61346

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541233.90	4933375.50	58.09972	541283.90	4933375.50	58.65263
541333.90	4933375.50	58.23957	541383.90	4933375.50	58.91113
541433.90	4933375.50	60.04214	541483.90	4933375.50	60.95761
541533.90	4933375.50	59.67571	540433.90	4933425.50	46.40396
540483.90	4933425.50	45.85848	540533.90	4933425.50	47.16531
540583.90	4933425.50	47.04701	540633.90	4933425.50	48.31627
540683.90	4933425.50	49.49676	540733.90	4933425.50	51.09310
540783.90	4933425.50	54.22259	540833.90	4933425.50	57.08911
540883.90	4933425.50	54.53882	540933.90	4933425.50	53.08525
540983.90	4933425.50	51.01621	541033.90	4933425.50	49.94408
541083.90	4933425.50	51.33398	541133.90	4933425.50	51.61596
541183.90	4933425.50	52.83764	541233.90	4933425.50	54.58189
541283.90	4933425.50	56.34023	541333.90	4933425.50	56.21796
541383.90	4933425.50	58.41803	541433.90	4933425.50	60.02551
541483.90	4933425.50	59.21595	541533.90	4933425.50	59.58479
540433.90	4933475.50	48.47599	540483.90	4933475.50	48.43474
540533.90	4933475.50	47.92715	540583.90	4933475.50	47.04997
540633.90	4933475.50	45.13602	540683.90	4933475.50	45.91017
540733.90	4933475.50	46.38621	540783.90	4933475.50	46.81436
540833.90	4933475.50	49.57889	540883.90	4933475.50	50.26066
540933.90	4933475.50	47.62909	540983.90	4933475.50	45.10088
541033.90	4933475.50	43.60063	541083.90	4933475.50	46.34966
541133.90	4933475.50	46.45622	541183.90	4933475.50	49.15359
541233.90	4933475.50	51.17418	541283.90	4933475.50	52.19273
541333.90	4933475.50	55.56052	541383.90	4933475.50	57.77042
541433.90	4933475.50	59.17314	541483.90	4933475.50	59.75712
541533.90	4933475.50	59.32606	540433.90	4933525.50	48.92582
540483.90	4933525.50	48.90739	540533.90	4933525.50	49.56744
540583.90	4933525.50	48.74977	540633.90	4933525.50	47.30092
540683.90	4933525.50	44.19447	540733.90	4933525.50	45.18634
540783.90	4933525.50	45.81552	540833.90	4933525.50	44.39358
540883.90	4933525.50	43.34920	540933.90	4933525.50	40.26651
540983.90	4933525.50	39.12504	541033.90	4933525.50	37.82928
541083.90	4933525.50	40.10023	541133.90	4933525.50	43.05653
541183.90	4933525.50	45.39245	541233.90	4933525.50	49.00437
541283.90	4933525.50	50.96998	541333.90	4933525.50	53.99184
541383.90	4933525.50	56.60665	541433.90	4933525.50	58.97697
541483.90	4933525.50	58.24351	541533.90	4933525.50	57.62195
540433.90	4933575.50	51.45257	540483.90	4933575.50	49.69129

540533.90	4933575.50	48.72495	540583.90	4933575.50	49.91066

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540633.90	4933575.50	49.44734	540683.90	4933575.50	46.70786
541283.90	4933575.50	49.03604	541333.90	4933575.50	52.80035
541383.90	4933575.50	55.30315	541433.90	4933575.50	55.00628
541483.90	4933575.50	54.87571	541533.90	4933575.50	55.38559
540433.90	4933625.50	50.60896	540483.90	4933625.50	50.78419
540533.90	4933625.50	49.95064	540583.90	4933625.50	48.45750
540633.90	4933625.50	47.88122	540683.90	4933625.50	45.76753
541283.90	4933625.50	46.25958	541333.90	4933625.50	49.11417
541383.90	4933625.50	50.55984	541433.90	4933625.50	52.89057
541483.90	4933625.50	55.03660	541533.90	4933625.50	57.80864
540433.90	4933675.50	48.62591	540483.90	4933675.50	46.32883
540533.90	4933675.50	44.64379	540583.90	4933675.50	44.88721
540633.90	4933675.50	43.83127	540683.90	4933675.50	43.99088
541283.90	4933675.50	42.68038	541333.90	4933675.50	45.21544
541383.90	4933675.50	48.61767	541433.90	4933675.50	53.35401
541483.90	4933675.50	56.36071	541533.90	4933675.50	58.02175
540433.90	4933725.50	47.17160	540483.90	4933725.50	48.68103
540533.90	4933725.50	48.38019	540583.90	4933725.50	46.91398
540633.90	4933725.50	45.12548	540683.90	4933725.50	44.93627
541283.90	4933725.50	39.17271	541333.90	4933725.50	43.51306
541383.90	4933725.50	48.77334	541433.90	4933725.50	52.71968
541483.90	4933725.50	55.74909	541533.90	4933725.50	56.26901
540433.90	4933775.50	52.18593	540483.90	4933775.50	51.35697
540533.90	4933775.50	50.68701	540583.90	4933775.50	49.84739
540633.90	4933775.50	48.94392	540683.90	4933775.50	45.34964
541283.90	4933775.50	39.38732	541333.90	4933775.50	43.95066
541383.90	4933775.50	49.79544	541433.90	4933775.50	52.30101
541483.90	4933775.50	55.19302	541533.90	4933775.50	57.68419
540433.90	4933825.50	53.83281	540483.90	4933825.50	54.29970
540533.90	4933825.50	52.93870	540583.90	4933825.50	52.30281
540633.90	4933825.50	50.60127	540683.90	4933825.50	46.10018
541283.90	4933825.50	41.21017	541333.90	4933825.50	45.98412
541383.90	4933825.50	49.41998	541433.90	4933825.50	51.82201
541483.90	4933825.50	54.65212	541533.90	4933825.50	56.70772
540433.90	4933875.50	54.50993	540483.90	4933875.50	55.71867
540533.90	4933875.50	54.71810	540583.90	4933875.50	53.81189
540633.90	4933875.50	51.01594	540683.90	4933875.50	46.96177
541283.90	4933875.50	45.98895	541333.90	4933875.50	46.67070
541383.90	4933875.50	48.45496	541433.90	4933875.50	49.43536

541483.90	4933875.50	53.05114	541533.90	4933875.50	55.64379

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540433.90	4933925.50	55.70912	540483.90	4933925.50	56.79516
540533.90	4933925.50	56.92734	540583.90	4933925.50	55.06942
540633.90	4933925.50	51.35095	540683.90	4933925.50	47.75319
541283.90	4933925.50	47.57791	541333.90	4933925.50	45.97546
541383.90	4933925.50	49.44745	541433.90	4933925.50	51.64253
541483.90	4933925.50	53.19252	541533.90	4933925.50	56.58599
540433.90	4933975.50	57.49862	540483.90	4933975.50	57.66426
540533.90	4933975.50	55.09435	540583.90	4933975.50	52.40193
540633.90	4933975.50	50.31843	540683.90	4933975.50	46.70356
541283.90	4933975.50	53.18875	541333.90	4933975.50	53.45124
541383.90	4933975.50	51.66779	541433.90	4933975.50	52.68688
541483.90	4933975.50	54.36873	541533.90	4933975.50	57.60466
540433.90	4934025.50	55.75691	540483.90	4934025.50	54.90680
540533.90	4934025.50	55.59506	540583.90	4934025.50	54.61081
540633.90	4934025.50	51.72807	540683.90	4934025.50	47.02000
541283.90	4934025.50	65.27277	541333.90	4934025.50	64.72304
541383.90	4934025.50	59.80872	541433.90	4934025.50	57.05716
541483.90	4934025.50	57.61892	541533.90	4934025.50	58.18122
540433.90	4934075.50	55.47747	540483.90	4934075.50	52.17856
540533.90	4934075.50	51.54061	540583.90	4934075.50	51.15559
540633.90	4934075.50	51.04635	540683.90	4934075.50	51.93073
540733.90	4934075.50	50.74840	540783.90	4934075.50	49.75851
540833.90	4934075.50	51.47237	540883.90	4934075.50	57.52399
540933.90	4934075.50	91.99969	540983.90	4934075.50	485.43668
541033.90	4934075.50	397.47276	541083.90	4934075.50	165.74556
541133.90	4934075.50	81.97287	541183.90	4934075.50	69.72411
541233.90	4934075.50	74.48403	541283.90	4934075.50	86.97878
541333.90	4934075.50	76.74650	541383.90	4934075.50	67.09047
541433.90	4934075.50	62.24230	541483.90	4934075.50	60.87101
541533.90	4934075.50	60.03313	540433.90	4934125.50	51.53112
540483.90	4934125.50	49.68757	540533.90	4934125.50	50.05831
540583.90	4934125.50	52.47968	540633.90	4934125.50	55.35657
540683.90	4934125.50	56.83335	540733.90	4934125.50	53.53291
540783.90	4934125.50	53.01605	540833.90	4934125.50	58.01571
540883.90	4934125.50	76.50177	540933.90	4934125.50	407.90859
540983.90	4934125.50	427.98127	541033.90	4934125.50	207.80173
541083.90	4934125.50	103.57915	541133.90	4934125.50	75.48147
541183.90	4934125.50	83.22875	541233.90	4934125.50	105.51725
541283.90	4934125.50	103.57682	541333.90	4934125.50	79.02784

541383.90	4934125.50	69.26491	541433.90	4934125.50	63.63593

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541483.90	4934125.50	62.83215	541533.90	4934125.50	61.03315
540433.90	4934175.50	48.80440	540483.90	4934175.50	49.87022
540533.90	4934175.50	53.14472	540583.90	4934175.50	55.05716
540633.90	4934175.50	57.10674	540683.90	4934175.50	57.63497
540733.90	4934175.50	57.55637	540783.90	4934175.50	57.03913
540833.90	4934175.50	64.01076	540883.90	4934175.50	109.01261
540933.90	4934175.50	241.31162	540983.90	4934175.50	195.56669
541033.90	4934175.50	140.46598	541083.90	4934175.50	92.47710
541133.90	4934175.50	84.60597	541183.90	4934175.50	103.64812
541233.90	4934175.50	119.58019	541283.90	4934175.50	101.35605
541333.90	4934175.50	73.84608	541383.90	4934175.50	64.19023
541433.90	4934175.50	63.98505	541483.90	4934175.50	65.88040
541533.90	4934175.50	61.70184	540433.90	4934225.50	48.98441
540483.90	4934225.50	52.39717	540533.90	4934225.50	54.43229
540583.90	4934225.50	57.72012	540633.90	4934225.50	58.71097
540683.90	4934225.50	58.63066	540733.90	4934225.50	60.04017
540783.90	4934225.50	62.35203	540833.90	4934225.50	73.13202
540883.90	4934225.50	103.01592	540933.90	4934225.50	134.42411
540983.90	4934225.50	143.50319	541033.90	4934225.50	123.47673
541083.90	4934225.50	93.48698	541133.90	4934225.50	102.44215
541183.90	4934225.50	126.11351	541233.90	4934225.50	109.43626
541283.90	4934225.50	91.69771	541333.90	4934225.50	71.31982
541383.90	4934225.50	61.56894	541433.90	4934225.50	66.20904
541483.90	4934225.50	69.00329	541533.90	4934225.50	61.30678
540433.90	4934275.50	48.25643	540483.90	4934275.50	53.01655
540533.90	4934275.50	57.29377	540583.90	4934275.50	58.24734
540633.90	4934275.50	59.69235	540683.90	4934275.50	61.16904
540733.90	4934275.50	63.69145	540783.90	4934275.50	67.48157
540833.90	4934275.50	72.80565	540883.90	4934275.50	82.69723
540933.90	4934275.50	108.30741	540983.90	4934275.50	218.72297
541033.90	4934275.50	282.50566	541083.90	4934275.50	97.36096
541133.90	4934275.50	155.92319	541183.90	4934275.50	164.74650
541233.90	4934275.50	85.25507	541283.90	4934275.50	80.89893
541333.90	4934275.50	67.60506	541383.90	4934275.50	63.44762
541433.90	4934275.50	71.56036	541483.90	4934275.50	71.93554
541533.90	4934275.50	60.78574	540433.90	4934325.50	49.09080
540483.90	4934325.50	54.80671	540533.90	4934325.50	56.59985
540583.90	4934325.50	57.51391	540633.90	4934325.50	57.64599
540683.90	4934325.50	60.37592	540733.90	4934325.50	65.36046

540783.90	4934325.50	78.23997	540833.90	4934325.50	82.00056

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540883.90	4934325.50	77.59780	540933.90	4934325.50	99.85313
540983.90	4934325.50	258.40359	541033.90	4934325.50	323.07707
541083.90	4934325.50	169.34994	541133.90	4934325.50	117.60368
541183.90	4934325.50	87.06847	541233.90	4934325.50	74.13865
541283.90	4934325.50	70.37318	541333.90	4934325.50	69.66546
541383.90	4934325.50	67.60341	541433.90	4934325.50	70.90869
541483.90	4934325.50	153.76419	541533.90	4934325.50	62.87787
539933.90	4932775.50	45.57504	540033.90	4932775.50	134.27657
540133.90	4932775.50	38.63336	540233.90	4932775.50	39.70151
540333.90	4932775.50	40.36994	540433.90	4932775.50	172.77912
540533.90	4932775.50	241.43136	540633.90	4932775.50	42.79061
540733.90	4932775.50	44.55227	540833.90	4932775.50	46.87348
540933.90	4932775.50	45.87913	541033.90	4932775.50	45.45467
541133.90	4932775.50	43.77178	541233.90	4932775.50	45.16279
541333.90	4932775.50	48.29001	541433.90	4932775.50	45.06361
541533.90	4932775.50	496.65674	541633.90	4932775.50	823.72497
541733.90	4932775.50	606.21737	541833.90	4932775.50	43.02603
541933.90	4932775.50	48.44148	542033.90	4932775.50	533.89946
539933.90	4932875.50	36.53672	540033.90	4932875.50	35.65428
540133.90	4932875.50	37.73006	540233.90	4932875.50	42.15559
540333.90	4932875.50	42.36491	540433.90	4932875.50	134.42697
540533.90	4932875.50	99.83604	540633.90	4932875.50	46.77046
540733.90	4932875.50	49.70279	540833.90	4932875.50	55.18411
540933.90	4932875.50	84.20959	541033.90	4932875.50	52.27325
541133.90	4932875.50	47.74543	541233.90	4932875.50	48.49838
541333.90	4932875.50	48.17835	541433.90	4932875.50	46.92255
541533.90	4932875.50	226.09753	541633.90	4932875.50	432.04597
541733.90	4932875.50	110.15098	541833.90	4932875.50	42.15200
541933.90	4932875.50	46.11612	542033.90	4932875.50	44.57240
539933.90	4932975.50	36.23390	540033.90	4932975.50	37.22753
540133.90	4932975.50	40.00626	540233.90	4932975.50	343.11719
540333.90	4932975.50	462.28719	540433.90	4932975.50	472.51789
540533.90	4932975.50	517.91986	540633.90	4932975.50	288.14212
540733.90	4932975.50	300.25130	540833.90	4932975.50	646.45547
540933.90	4932975.50	826.29428	541033.90	4932975.50	283.98218
541133.90	4932975.50	56.36209	541233.90	4932975.50	52.88299
541333.90	4932975.50	52.06112	541433.90	4932975.50	50.13695
541533.90	4932975.50	49.76328	541633.90	4932975.50	68.18505
541733.90	4932975.50	44.50892	541833.90	4932975.50	42.14702

541933.90	4932975.50	40.99021	542033.90	4932975.50	38.63923

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4933075.50	37.03379	540033.90	4933075.50	39.30650
540133.90	4933075.50	425.53906	540233.90	4933075.50	480.98440
540333.90	4933075.50	272.98482	540433.90	4933075.50	517.53549
540533.90	4933075.50	196.78092	540633.90	4933075.50	153.81451
540733.90	4933075.50	377.51519	540833.90	4933075.50	743.27052
540933.90	4933075.50	458.88673	541033.90	4933075.50	654.45363
541133.90	4933075.50	188.20263	541233.90	4933075.50	58.77678
541333.90	4933075.50	53.59049	541433.90	4933075.50	52.51693
541533.90	4933075.50	52.61976	541633.90	4933075.50	51.93993
541733.90	4933075.50	49.52552	541833.90	4933075.50	45.17990
541933.90	4933075.50	41.87712	542033.90	4933075.50	40.14652
539933.90	4933175.50	37.46629	540033.90	4933175.50	41.46117
540133.90	4933175.50	44.29413	540233.90	4933175.50	51.90548
540333.90	4933175.50	48.00083	540433.90	4933175.50	59.86042
540533.90	4933175.50	56.33838	540633.90	4933175.50	56.96482
540733.90	4933175.50	71.19170	540833.90	4933175.50	379.43058
540933.90	4933175.50	72.20364	541033.90	4933175.50	79.10826
541133.90	4933175.50	92.18500	541233.90	4933175.50	69.31440
541333.90	4933175.50	55.33544	541433.90	4933175.50	55.78737
541533.90	4933175.50	53.67053	541633.90	4933175.50	52.37774
541733.90	4933175.50	57.34024	541833.90	4933175.50	55.94400
541933.90	4933175.50	45.26168	542033.90	4933175.50	40.62941
539933.90	4933275.50	38.13773	540033.90	4933275.50	40.21085
540133.90	4933275.50	42.52573	540233.90	4933275.50	44.51854
540333.90	4933275.50	45.38327	541633.90	4933275.50	54.91199
541733.90	4933275.50	53.68618	541833.90	4933275.50	52.24281
541933.90	4933275.50	45.06349	542033.90	4933275.50	41.99371
539933.90	4933375.50	40.09129	540033.90	4933375.50	41.57870
540133.90	4933375.50	42.58421	540233.90	4933375.50	45.07651
540333.90	4933375.50	46.08285	541633.90	4933375.50	57.29808
541733.90	4933375.50	53.62851	541833.90	4933375.50	50.13603
541933.90	4933375.50	45.90579	542033.90	4933375.50	42.89095
539933.90	4933475.50	39.75543	540033.90	4933475.50	41.73394
540133.90	4933475.50	44.56279	540233.90	4933475.50	46.29648
540333.90	4933475.50	46.77632	541633.90	4933475.50	56.81194
541733.90	4933475.50	52.91238	541833.90	4933475.50	49.96594
541933.90	4933475.50	46.73501	542033.90	4933475.50	43.78675
539933.90	4933575.50	39.28711	540033.90	4933575.50	41.71204
540133.90	4933575.50	45.34047	540233.90	4933575.50	49.03016

540333.90	4933575.50	51.89624	541633.90	4933575.50	55.30553

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541733.90	4933575.50	53.77756	541833.90	4933575.50	51.05395
541933.90	4933575.50	47.35420	542033.90	4933575.50	44.41295
539933.90	4933675.50	44.78731	540033.90	4933675.50	65.97887
540133.90	4933675.50	48.19553	540233.90	4933675.50	50.22916
540333.90	4933675.50	50.69859	541633.90	4933675.50	58.27653
541733.90	4933675.50	55.32378	541833.90	4933675.50	51.71415
541933.90	4933675.50	48.38030	542033.90	4933675.50	46.10642
539933.90	4933775.50	163.89583	540033.90	4933775.50	46.27653
540133.90	4933775.50	49.62224	540233.90	4933775.50	49.51236
540333.90	4933775.50	49.72077	541633.90	4933775.50	56.40832
541733.90	4933775.50	56.20997	541833.90	4933775.50	54.04729
541933.90	4933775.50	53.54792	542033.90	4933775.50	611.41897
539933.90	4933875.50	44.46324	540033.90	4933875.50	45.97129
540133.90	4933875.50	47.56892	540233.90	4933875.50	48.58541
540333.90	4933875.50	51.28317	541633.90	4933875.50	58.80985
541733.90	4933875.50	62.55263	541833.90	4933875.50	97.06002
541933.90	4933875.50	413.91438	542033.90	4933875.50	352.50742
539933.90	4933975.50	42.14989	540033.90	4933975.50	45.09844
540133.90	4933975.50	47.82884	540233.90	4933975.50	50.14105
540333.90	4933975.50	53.64691	541633.90	4933975.50	62.85481
541733.90	4933975.50	66.29576	541833.90	4933975.50	59.20090
541933.90	4933975.50	54.59662	542033.90	4933975.50	51.83226
539933.90	4934075.50	41.08265	540033.90	4934075.50	43.66640
540133.90	4934075.50	47.27985	540233.90	4934075.50	50.78289
540333.90	4934075.50	53.42455	541633.90	4934075.50	57.64230
541733.90	4934075.50	56.64617	541833.90	4934075.50	54.17461
541933.90	4934075.50	50.63274	542033.90	4934075.50	48.35647
539933.90	4934175.50	40.93095	540033.90	4934175.50	43.38704
540133.90	4934175.50	47.09968	540233.90	4934175.50	49.26276
540333.90	4934175.50	51.33469	541633.90	4934175.50	61.05046
541733.90	4934175.50	54.81575	541833.90	4934175.50	53.95034
541933.90	4934175.50	48.29083	542033.90	4934175.50	44.88712
539933.90	4934275.50	39.76544	540033.90	4934275.50	42.62193
540133.90	4934275.50	45.94331	540233.90	4934275.50	47.08151
540333.90	4934275.50	48.55813	541633.90	4934275.50	92.07878
541733.90	4934275.50	72.11531	541833.90	4934275.50	215.47265
541933.90	4934275.50	109.18530	542033.90	4934275.50	89.33006
539933.90	4934375.50	38.79670	540033.90	4934375.50	40.89508
540133.90	4934375.50	41.42189	540233.90	4934375.50	41.30547

540333.90	4934375.50	42.91631	540433.90	4934375.50	49.50722

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540533.90	4934375.50	52.71112	540633.90	4934375.50	56.86489
540733.90	4934375.50	71.21835	540833.90	4934375.50	89.34105
540933.90	4934375.50	83.58867	541033.90	4934375.50	158.44769
541133.90	4934375.50	80.51759	541233.90	4934375.50	75.12020
541333.90	4934375.50	143.57388	541433.90	4934375.50	156.74029
541533.90	4934375.50	74.07103	541633.90	4934375.50	440.18002
541733.90	4934375.50	791.92701	541833.90	4934375.50	740.44376
541933.90	4934375.50	288.27605	542033.90	4934375.50	550.57565
539933.90	4934475.50	37.04278	540033.90	4934475.50	37.75375
540133.90	4934475.50	40.49509	540233.90	4934475.50	44.12356
540333.90	4934475.50	44.20043	540433.90	4934475.50	43.90155
540533.90	4934475.50	51.32161	540633.90	4934475.50	53.61720
540733.90	4934475.50	58.69190	540833.90	4934475.50	75.53168
540933.90	4934475.50	72.91903	541033.90	4934475.50	157.16500
541133.90	4934475.50	184.57827	541233.90	4934475.50	521.43798
541333.90	4934475.50	718.98057	541433.90	4934475.50	671.47734
541533.90	4934475.50	524.03744	541633.90	4934475.50	850.46182
541733.90	4934475.50	876.74843	541833.90	4934475.50	736.59128
541933.90	4934475.50	419.24075	542033.90	4934475.50	107.81720
539933.90	4934575.50	38.12904	540033.90	4934575.50	40.23160
540133.90	4934575.50	44.58943	540233.90	4934575.50	45.39666
540333.90	4934575.50	44.86936	540433.90	4934575.50	42.03508
540533.90	4934575.50	42.84288	540633.90	4934575.50	48.63950
540733.90	4934575.50	53.15681	540833.90	4934575.50	56.94011
540933.90	4934575.50	59.64744	541033.90	4934575.50	59.55221
541133.90	4934575.50	90.55155	541233.90	4934575.50	153.29870
541333.90	4934575.50	67.58867	541433.90	4934575.50	52.01990
541533.90	4934575.50	49.94508	541633.90	4934575.50	45.59204
541733.90	4934575.50	44.19897	541833.90	4934575.50	40.50445
541933.90	4934575.50	38.35593	542033.90	4934575.50	35.51543
539933.90	4934675.50	40.81993	540033.90	4934675.50	44.31556
540133.90	4934675.50	44.56183	540233.90	4934675.50	43.37035
540333.90	4934675.50	40.42187	540433.90	4934675.50	41.76409
540533.90	4934675.50	42.24555	540633.90	4934675.50	45.82451
540733.90	4934675.50	47.00417	540833.90	4934675.50	51.19658
540933.90	4934675.50	51.19414	541033.90	4934675.50	50.48288
541133.90	4934675.50	48.46451	541233.90	4934675.50	48.29187
541333.90	4934675.50	46.10323	541433.90	4934675.50	43.44073
541533.90	4934675.50	44.81589	541633.90	4934675.50	43.72077

541733.90	4934675.50	39.82685	541833.90	4934675.50	38.52092

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4934675.50	36.36372	542033.90	4934675.50	33.95756
539933.90	4934775.50	43.84806	540033.90	4934775.50	43.21126
540133.90	4934775.50	44.09746	540233.90	4934775.50	39.71114
540333.90	4934775.50	40.26923	540433.90	4934775.50	39.08989
540533.90	4934775.50	41.62961	540633.90	4934775.50	42.88706
540733.90	4934775.50	41.98933	540833.90	4934775.50	43.23865
540933.90	4934775.50	45.32067	541033.90	4934775.50	44.80873
541133.90	4934775.50	42.60342	541233.90	4934775.50	41.19353
541333.90	4934775.50	40.51791	541433.90	4934775.50	39.27175
541533.90	4934775.50	40.55689	541633.90	4934775.50	40.01078
541733.90	4934775.50	38.33062	541833.90	4934775.50	37.26694
541933.90	4934775.50	35.40821	542033.90	4934775.50	33.46163
539933.90	4934875.50	43.09520	540033.90	4934875.50	43.41698
540133.90	4934875.50	41.18121	540233.90	4934875.50	40.88060
540333.90	4934875.50	38.45187	540433.90	4934875.50	39.59111
540533.90	4934875.50	41.51415	540633.90	4934875.50	39.56670
540733.90	4934875.50	39.18848	540833.90	4934875.50	39.26471
540933.90	4934875.50	40.78744	541033.90	4934875.50	40.15655
541133.90	4934875.50	37.86818	541233.90	4934875.50	37.31886
541333.90	4934875.50	36.80756	541433.90	4934875.50	36.23572
541533.90	4934875.50	37.99251	541633.90	4934875.50	38.20859
541733.90	4934875.50	38.31965	541833.90	4934875.50	37.95449
541933.90	4934875.50	36.07218	542033.90	4934875.50	33.88963
538933.90	4931775.50	335.79852	539133.90	4931775.50	270.24906
539333.90	4931775.50	402.97137	539533.90	4931775.50	419.25220
539733.90	4931775.50	343.11973	539933.90	4931775.50	443.02487
540133.90	4931775.50	499.41701	540333.90	4931775.50	523.63492
540533.90	4931775.50	531.40091	540733.90	4931775.50	407.74402
540933.90	4931775.50	37.33275	541133.90	4931775.50	36.52329
541333.90	4931775.50	32.62368	541533.90	4931775.50	36.42784
541733.90	4931775.50	41.20651	541933.90	4931775.50	38.64821
542133.90	4931775.50	35.74029	542333.90	4931775.50	91.13099
542533.90	4931775.50	348.05077	542733.90	4931775.50	113.84297
542933.90	4931775.50	34.93481	543133.90	4931775.50	35.82662
538933.90	4931975.50	363.30632	539133.90	4931975.50	368.98980
539333.90	4931975.50	360.12758	539533.90	4931975.50	349.97210
539733.90	4931975.50	413.90223	539933.90	4931975.50	467.44803
540133.90	4931975.50	236.29952	540333.90	4931975.50	357.22152
540533.90	4931975.50	567.77260	540733.90	4931975.50	361.20663

540933.90	4931975.50	270.92397	541133.90	4931975.50	35.69489

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541333.90	4931975.50	34.56707	541533.90	4931975.50	41.45355
541733.90	4931975.50	43.11556	541933.90	4931975.50	37.97876
542133.90	4931975.50	138.44063	542333.90	4931975.50	498.11523
542533.90	4931975.50	473.02710	542733.90	4931975.50	35.80744
542933.90	4931975.50	36.52202	543133.90	4931975.50	34.89740
538933.90	4932175.50	310.03466	539133.90	4932175.50	394.23435
539333.90	4932175.50	391.65326	539533.90	4932175.50	374.52433
539733.90	4932175.50	447.76875	539933.90	4932175.50	268.28170
540133.90	4932175.50	461.51682	540333.90	4932175.50	34.72425
540533.90	4932175.50	467.77731	540733.90	4932175.50	617.53069
540933.90	4932175.50	244.43235	541133.90	4932175.50	58.84088
541333.90	4932175.50	258.19117	541533.90	4932175.50	332.68111
541733.90	4932175.50	495.85559	541933.90	4932175.50	244.02829
542133.90	4932175.50	528.47508	542333.90	4932175.50	156.40409
542533.90	4932175.50	37.66932	542733.90	4932175.50	37.85257
542933.90	4932175.50	35.31486	543133.90	4932175.50	34.78331
538933.90	4932375.50	398.74274	539133.90	4932375.50	403.84782
539333.90	4932375.50	427.20990	539533.90	4932375.50	432.26365
539733.90	4932375.50	403.15095	539933.90	4932375.50	401.05384
540133.90	4932375.50	540.99549	540333.90	4932375.50	109.10255
540533.90	4932375.50	35.88168	540733.90	4932375.50	604.86017
540933.90	4932375.50	113.05208	541133.90	4932375.50	37.12224
541333.90	4932375.50	43.43860	541533.90	4932375.50	563.52062
541733.90	4932375.50	665.65939	541933.90	4932375.50	599.86260
542133.90	4932375.50	590.97586	542333.90	4932375.50	358.25389
542533.90	4932375.50	40.55668	542733.90	4932375.50	36.14963
542933.90	4932375.50	89.90264	543133.90	4932375.50	50.19803
538933.90	4932575.50	344.61911	539133.90	4932575.50	346.39033
539333.90	4932575.50	254.36808	539533.90	4932575.50	449.43499
539733.90	4932575.50	83.35968	539933.90	4932575.50	35.97241
540133.90	4932575.50	405.27663	540333.90	4932575.50	428.97038
540533.90	4932575.50	36.61691	540733.90	4932575.50	40.30761
540933.90	4932575.50	41.82086	541133.90	4932575.50	45.85185
541333.90	4932575.50	809.28078	541533.90	4932575.50	571.70267
541733.90	4932575.50	698.67813	541933.90	4932575.50	688.41623
542133.90	4932575.50	596.39838	542333.90	4932575.50	340.19250
542533.90	4932575.50	235.55745	542733.90	4932575.50	35.93819
542933.90	4932575.50	34.76320	543133.90	4932575.50	33.22617
538933.90	4932775.50	398.92511	539133.90	4932775.50	34.30383

539333.90	4932775.50	85.25137	539533.90	4932775.50	510.73340

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539733.90	4932775.50	36.63098	542133.90	4932775.50	434.16347
542333.90	4932775.50	39.08599	542533.90	4932775.50	347.70149
542733.90	4932775.50	33.61001	542933.90	4932775.50	31.36145
543133.90	4932775.50	30.96961	538933.90	4932975.50	395.74036
539133.90	4932975.50	349.24924	539333.90	4932975.50	33.46997
539533.90	4932975.50	126.57444	539733.90	4932975.50	224.86052
542133.90	4932975.50	39.02867	542333.90	4932975.50	36.99691
542533.90	4932975.50	34.12684	542733.90	4932975.50	33.07982
542933.90	4932975.50	32.87286	543133.90	4932975.50	33.27414
538933.90	4933175.50	171.42415	539133.90	4933175.50	33.03408
539333.90	4933175.50	31.02207	539533.90	4933175.50	32.02780
539733.90	4933175.50	35.38801	542133.90	4933175.50	39.40011
542333.90	4933175.50	35.95315	542533.90	4933175.50	33.00457
542733.90	4933175.50	34.58887	542933.90	4933175.50	34.79893
543133.90	4933175.50	34.61943	538933.90	4933375.50	27.56071
539133.90	4933375.50	28.89525	539333.90	4933375.50	30.84866
539533.90	4933375.50	31.75977	539733.90	4933375.50	34.75924
542133.90	4933375.50	39.88261	542333.90	4933375.50	36.50686
542533.90	4933375.50	39.11606	542733.90	4933375.50	71.20110
542933.90	4933375.50	37.19546	543133.90	4933375.50	236.53539
538933.90	4933575.50	30.45392	539133.90	4933575.50	174.62284
539333.90	4933575.50	230.00925	539533.90	4933575.50	150.09066
539733.90	4933575.50	34.52929	542133.90	4933575.50	41.58586
542333.90	4933575.50	720.17732	542533.90	4933575.50	682.40850
542733.90	4933575.50	601.48350	542933.90	4933575.50	546.71387
543133.90	4933575.50	461.27388	538933.90	4933775.50	519.03333
539133.90	4933775.50	529.91868	539333.90	4933775.50	462.16948
539533.90	4933775.50	34.48363	539733.90	4933775.50	37.65778
542133.90	4933775.50	775.31298	542333.90	4933775.50	587.21483
542533.90	4933775.50	629.37648	542733.90	4933775.50	536.00563
542933.90	4933775.50	432.40860	543133.90	4933775.50	302.87061
538933.90	4933975.50	448.24962	539133.90	4933975.50	465.33475
539333.90	4933975.50	73.76656	539533.90	4933975.50	33.55885
539733.90	4933975.50	39.79477	542133.90	4933975.50	48.23842
542333.90	4933975.50	45.27342	542533.90	4933975.50	142.99882
542733.90	4933975.50	45.56063	542933.90	4933975.50	38.21473
543133.90	4933975.50	86.03026	538933.90	4934175.50	150.53146
539133.90	4934175.50	125.73609	539333.90	4934175.50	32.47441
539533.90	4934175.50	33.40411	539733.90	4934175.50	36.93783

542133.90	4934175.50	42.92429	542333.90	4934175.50	40.81468

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542533.90	4934175.50	38.74148	542733.90	4934175.50	34.67927
542933.90	4934175.50	34.06593	543133.90	4934175.50	33.64209
538933.90	4934375.50	132.50116	539133.90	4934375.50	34.28012
539333.90	4934375.50	34.75957	539533.90	4934375.50	36.15630
539733.90	4934375.50	34.33321	542133.90	4934375.50	50.09912
542333.90	4934375.50	79.91510	542533.90	4934375.50	35.80855
542733.90	4934375.50	32.85664	542933.90	4934375.50	32.52099
543133.90	4934375.50	33.13654	538933.90	4934575.50	32.88826
539133.90	4934575.50	34.22186	539333.90	4934575.50	35.37236
539533.90	4934575.50	36.01293	539733.90	4934575.50	33.60361
542133.90	4934575.50	34.37580	542333.90	4934575.50	33.80565
542533.90	4934575.50	30.48911	542733.90	4934575.50	30.33907
542933.90	4934575.50	30.59490	543133.90	4934575.50	30.90782
538933.90	4934775.50	34.87908	539133.90	4934775.50	34.66390
539333.90	4934775.50	35.16562	539533.90	4934775.50	34.27850
539733.90	4934775.50	38.73767	542133.90	4934775.50	31.35732
542333.90	4934775.50	29.32773	542533.90	4934775.50	29.58517
542733.90	4934775.50	27.56329	542933.90	4934775.50	29.46945
543133.90	4934775.50	29.64694	538933.90	4934975.50	33.52602
539133.90	4934975.50	34.42999	539333.90	4934975.50	34.99592
539533.90	4934975.50	40.95498	539733.90	4934975.50	42.77494
539933.90	4934975.50	42.36980	540133.90	4934975.50	41.20321
540333.90	4934975.50	38.11959	540533.90	4934975.50	42.13928
540733.90	4934975.50	38.49675	540933.90	4934975.50	39.04639
541133.90	4934975.50	36.30563	541333.90	4934975.50	35.25950
541533.90	4934975.50	36.30871	541733.90	4934975.50	38.94735
541933.90	4934975.50	36.95625	542133.90	4934975.50	33.34386
542333.90	4934975.50	30.67758	542533.90	4934975.50	29.91830
542733.90	4934975.50	29.32136	542933.90	4934975.50	28.75261
543133.90	4934975.50	28.12672	538933.90	4935175.50	35.31516
539133.90	4935175.50	37.41222	539333.90	4935175.50	40.89408
539533.90	4935175.50	42.84403	539733.90	4935175.50	41.23777
539933.90	4935175.50	41.57167	540133.90	4935175.50	39.55296
540333.90	4935175.50	40.32485	540533.90	4935175.50	39.33544
540733.90	4935175.50	39.58442	540933.90	4935175.50	37.81414
541133.90	4935175.50	35.88430	541333.90	4935175.50	32.51159
541533.90	4935175.50	34.48032	541733.90	4935175.50	37.48804
541933.90	4935175.50	39.05972	542133.90	4935175.50	36.86861
542333.90	4935175.50	33.40284	542533.90	4935175.50	31.72091

542733.90	4935175.50	29.80115	542933.90	4935175.50	29.39053

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543133.90	4935175.50	30.47327	538933.90	4935375.50	37.67726
539133.90	4935375.50	40.08651	539333.90	4935375.50	42.21997
539533.90	4935375.50	40.67998	539733.90	4935375.50	41.22099
539933.90	4935375.50	39.98710	540133.90	4935375.50	42.16448
540333.90	4935375.50	41.16173	540533.90	4935375.50	37.07670
540733.90	4935375.50	39.79798	540933.90	4935375.50	40.21058
541133.90	4935375.50	37.76331	541333.90	4935375.50	32.73402
541533.90	4935375.50	32.93095	541733.90	4935375.50	37.54850
541933.90	4935375.50	38.99107	542133.90	4935375.50	37.53626
542333.90	4935375.50	36.85401	542533.90	4935375.50	32.62896
542733.90	4935375.50	31.12849	542933.90	4935375.50	30.61015
543133.90	4935375.50	29.65436	538933.90	4935575.50	39.22581
539133.90	4935575.50	41.53229	539333.90	4935575.50	40.00349
539533.90	4935575.50	39.49575	539733.90	4935575.50	40.24817
539933.90	4935575.50	41.76766	540133.90	4935575.50	39.93994
540333.90	4935575.50	40.14028	540533.90	4935575.50	35.86580
540733.90	4935575.50	39.42611	540933.90	4935575.50	40.03090
541133.90	4935575.50	38.04894	541333.90	4935575.50	33.67515
541533.90	4935575.50	32.17214	541733.90	4935575.50	36.28072
541933.90	4935575.50	37.51574	542133.90	4935575.50	38.31824
542333.90	4935575.50	37.49938	542533.90	4935575.50	36.27547
542733.90	4935575.50	32.45706	542933.90	4935575.50	30.80012
543133.90	4935575.50	30.83702	538933.90	4935775.50	40.19291
539133.90	4935775.50	39.61874	539333.90	4935775.50	38.67630
539533.90	4935775.50	39.59417	539733.90	4935775.50	39.58861
539933.90	4935775.50	41.56069	540133.90	4935775.50	38.57419
540333.90	4935775.50	37.97177	540533.90	4935775.50	37.02385
540733.90	4935775.50	38.56070	540933.90	4935775.50	40.13485
541133.90	4935775.50	38.99801	541333.90	4935775.50	33.81735
541533.90	4935775.50	32.55433	541733.90	4935775.50	33.83638
541933.90	4935775.50	38.12692	542133.90	4935775.50	37.78215
542333.90	4935775.50	36.93333	542533.90	4935775.50	35.94202
542733.90	4935775.50	34.65188	542933.90	4935775.50	33.61197
543133.90	4935775.50	31.34736	525933.90	4918775.50	49.43243
526433.90	4918775.50	47.48147	526933.90	4918775.50	55.97203
527433.90	4918775.50	49.48204	527933.90	4918775.50	63.10576
528433.90	4918775.50	57.55978	528933.90	4918775.50	64.84560
529433.90	4918775.50	64.59999	529933.90	4918775.50	66.66823
530433.90	4918775.50	70.29587	530933.90	4918775.50	85.48977

531433.90	4918775.50	95.85442	531933.90	4918775.50	94.20593

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
532433.90	4918775.50	88.21632	532933.90	4918775.50	90.43651
533433.90	4918775.50	84.99338	533933.90	4918775.50	87.42722
534433.90	4918775.50	86.78411	534933.90	4918775.50	80.85972
535433.90	4918775.50	79.87580	535933.90	4918775.50	89.47382
536433.90	4918775.50	87.05152	536933.90	4918775.50	85.85744
537433.90	4918775.50	88.15344	537933.90	4918775.50	67.29722
538433.90	4918775.50	38.20134	538933.90	4918775.50	104.79976
539433.90	4918775.50	74.89409	539933.90	4918775.50	107.27133
540433.90	4918775.50	95.15997	540933.90	4918775.50	75.07821
541433.90	4918775.50	96.10056	541933.90	4918775.50	98.12733
542433.90	4918775.50	100.11460	542933.90	4918775.50	98.66069
543433.90	4918775.50	58.60842	543933.90	4918775.50	60.08161
544433.90	4918775.50	92.82828	544933.90	4918775.50	129.04957
545433.90	4918775.50	97.80603	545933.90	4918775.50	91.06036
546433.90	4918775.50	84.57622	546933.90	4918775.50	90.18816
547433.90	4918775.50	85.46625	547933.90	4918775.50	75.71799
548433.90	4918775.50	91.41363	548933.90	4918775.50	92.64880
549433.90	4918775.50	86.70123	549933.90	4918775.50	80.88741
550433.90	4918775.50	69.89683	550933.90	4918775.50	71.36458
551433.90	4918775.50	82.45924	551933.90	4918775.50	76.00943
552433.90	4918775.50	66.93434	552933.90	4918775.50	74.58025
553433.90	4918775.50	74.55325	553933.90	4918775.50	69.57523
554433.90	4918775.50	64.34852	554933.90	4918775.50	60.95900
555433.90	4918775.50	9.75587	555933.90	4918775.50	9.70914
525933.90	4919275.50	40.31496	526433.90	4919275.50	54.38794
526933.90	4919275.50	46.27445	527433.90	4919275.50	52.49844
527933.90	4919275.50	64.79266	528433.90	4919275.50	67.70007
528933.90	4919275.50	66.08452	529433.90	4919275.50	59.81092
529933.90	4919275.50	64.39274	530433.90	4919275.50	71.67947
530933.90	4919275.50	74.15403	531433.90	4919275.50	86.46874
531933.90	4919275.50	94.61965	532433.90	4919275.50	96.75130
532933.90	4919275.50	86.63836	533433.90	4919275.50	78.91511
533933.90	4919275.50	87.22712	534433.90	4919275.50	84.27915
534933.90	4919275.50	81.93449	535433.90	4919275.50	79.40349
535933.90	4919275.50	90.93251	536433.90	4919275.50	87.85990
536933.90	4919275.50	16.17113	537433.90	4919275.50	85.39797
537933.90	4919275.50	66.50737	538433.90	4919275.50	101.32099
538933.90	4919275.50	109.20437	539433.90	4919275.50	98.94796
539933.90	4919275.50	113.57614	540433.90	4919275.50	91.71324

540933.90	4919275.50	23.82933	541433.90	4919275.50	95.34563

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4919275.50	51.92042	542433.90	4919275.50	60.82823
542933.90	4919275.50	98.27654	543433.90	4919275.50	64.81934
543933.90	4919275.50	89.21793	544433.90	4919275.50	84.83830
544933.90	4919275.50	96.88456	545433.90	4919275.50	89.78736
545933.90	4919275.50	91.04174	546433.90	4919275.50	96.09253
546933.90	4919275.50	80.96117	547433.90	4919275.50	80.73937
547933.90	4919275.50	91.45377	548433.90	4919275.50	89.32921
548933.90	4919275.50	89.28808	549433.90	4919275.50	91.06871
549933.90	4919275.50	89.99734	550433.90	4919275.50	50.16939
550933.90	4919275.50	53.60170	551433.90	4919275.50	78.02333
551933.90	4919275.50	72.65467	552433.90	4919275.50	22.89333
552933.90	4919275.50	69.55540	553433.90	4919275.50	74.96223
553933.90	4919275.50	66.89432	554433.90	4919275.50	70.43583
554933.90	4919275.50	10.89417	555433.90	4919275.50	51.24733
555933.90	4919275.50	21.01297	525933.90	4919775.50	47.90494
526433.90	4919775.50	52.95881	526933.90	4919775.50	53.89608
527433.90	4919775.50	49.60088	527933.90	4919775.50	57.72043
528433.90	4919775.50	62.16673	528933.90	4919775.50	65.46301
529433.90	4919775.50	64.66061	529933.90	4919775.50	63.24536
530433.90	4919775.50	65.14346	530933.90	4919775.50	72.84034
531433.90	4919775.50	75.66194	531933.90	4919775.50	90.47817
532433.90	4919775.50	93.68272	532933.90	4919775.50	88.44436
533433.90	4919775.50	94.05946	533933.90	4919775.50	79.97362
534433.90	4919775.50	92.00621	534933.90	4919775.50	92.54513
535433.90	4919775.50	72.20429	535933.90	4919775.50	49.07587
536433.90	4919775.50	19.50553	536933.90	4919775.50	12.81880
537433.90	4919775.50	12.45680	537933.90	4919775.50	13.31780
538433.90	4919775.50	107.37956	538933.90	4919775.50	108.81298
539433.90	4919775.50	112.22732	539933.90	4919775.50	114.59513
540433.90	4919775.50	74.24705	540933.90	4919775.50	16.68540
541433.90	4919775.50	24.22464	541933.90	4919775.50	22.64598
542433.90	4919775.50	97.31813	542933.90	4919775.50	39.15434
543433.90	4919775.50	91.52905	543933.90	4919775.50	91.85144
544433.90	4919775.50	94.17773	544933.90	4919775.50	97.35749
545433.90	4919775.50	82.84385	545933.90	4919775.50	96.58347
546433.90	4919775.50	100.92061	546933.90	4919775.50	94.78414
547433.90	4919775.50	74.33892	547933.90	4919775.50	99.07991
548433.90	4919775.50	94.82594	548933.90	4919775.50	90.62819
549433.90	4919775.50	101.41126	549933.90	4919775.50	98.97675

550433.90	4919775.50	91.05556	550933.90	4919775.50	11.69583

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
551433.90	4919775.50	57.16208	551933.90	4919775.50	76.93898
552433.90	4919775.50	79.71823	552933.90	4919775.50	10.69152
553433.90	4919775.50	10.82648	553933.90	4919775.50	10.63532
554433.90	4919775.50	74.09191	554933.90	4919775.50	64.84732
555433.90	4919775.50	24.92170	555933.90	4919775.50	34.75948
525933.90	4920275.50	48.12394	526433.90	4920275.50	46.80828
526933.90	4920275.50	49.80014	527433.90	4920275.50	51.33371
527933.90	4920275.50	54.99813	528433.90	4920275.50	56.61630
528933.90	4920275.50	59.00459	529433.90	4920275.50	57.40487
529933.90	4920275.50	66.43404	530433.90	4920275.50	69.23403
530933.90	4920275.50	71.37876	531433.90	4920275.50	78.93817
531933.90	4920275.50	95.24781	532433.90	4920275.50	105.28778
532933.90	4920275.50	98.99112	533433.90	4920275.50	98.32073
533933.90	4920275.50	97.26000	534433.90	4920275.50	90.75743
534933.90	4920275.50	99.66352	535433.90	4920275.50	80.03358
535933.90	4920275.50	70.91647	536433.90	4920275.50	84.15182
536933.90	4920275.50	94.13528	537433.90	4920275.50	11.98218
537933.90	4920275.50	100.71657	538433.90	4920275.50	98.34491
538933.90	4920275.50	112.90081	539433.90	4920275.50	112.64347
539933.90	4920275.50	35.96207	540433.90	4920275.50	81.05898
540933.90	4920275.50	14.11451	541433.90	4920275.50	22.17249
541933.90	4920275.50	80.15675	542433.90	4920275.50	76.86341
542933.90	4920275.50	46.69727	543433.90	4920275.50	45.11593
543933.90	4920275.50	53.47606	544433.90	4920275.50	71.64550
544933.90	4920275.50	92.86729	545433.90	4920275.50	96.44756
545933.90	4920275.50	98.89360	546433.90	4920275.50	105.09448
546933.90	4920275.50	92.64453	547433.90	4920275.50	99.32071
547933.90	4920275.50	20.23695	548433.90	4920275.50	82.10110
548933.90	4920275.50	87.17473	549433.90	4920275.50	95.65124
549933.90	4920275.50	81.11876	550433.90	4920275.50	86.59543
550933.90	4920275.50	94.39680	551433.90	4920275.50	15.05498
551933.90	4920275.50	11.09272	552433.90	4920275.50	61.52216
552933.90	4920275.50	68.89546	553433.90	4920275.50	11.28820
553933.90	4920275.50	10.60067	554433.90	4920275.50	32.96694
554933.90	4920275.50	77.71525	555433.90	4920275.50	83.69072
555933.90	4920275.50	9.60367	525933.90	4920775.50	49.65359
526433.90	4920775.50	50.12007	526933.90	4920775.50	41.38384
527433.90	4920775.50	48.85348	527933.90	4920775.50	55.38376
528433.90	4920775.50	56.22994	528933.90	4920775.50	51.58522

529433.90	4920775.50	51.43597	529933.90	4920775.50	70.30458

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
530433.90	4920775.50	76.33616	530933.90	4920775.50	73.86015
531433.90	4920775.50	79.83591	531933.90	4920775.50	83.03125
532433.90	4920775.50	101.17684	532933.90	4920775.50	106.59411
533433.90	4920775.50	104.99122	533933.90	4920775.50	100.16403
534433.90	4920775.50	94.11253	534933.90	4920775.50	100.46085
535433.90	4920775.50	91.98454	535933.90	4920775.50	85.06545
536433.90	4920775.50	93.73641	536933.90	4920775.50	11.60085
537433.90	4920775.50	13.38545	537933.90	4920775.50	46.08448
538433.90	4920775.50	86.14075	538933.90	4920775.50	84.41815
539433.90	4920775.50	60.61178	539933.90	4920775.50	29.34076
540433.90	4920775.50	78.65790	540933.90	4920775.50	14.70237
541433.90	4920775.50	98.41473	541933.90	4920775.50	41.08855
542433.90	4920775.50	108.72255	542933.90	4920775.50	22.68679
543433.90	4920775.50	81.58789	543933.90	4920775.50	105.48641
544433.90	4920775.50	109.13887	544933.90	4920775.50	112.12958
545433.90	4920775.50	103.90388	545933.90	4920775.50	116.21585
546433.90	4920775.50	105.49540	546933.90	4920775.50	98.36987
547433.90	4920775.50	97.02258	547933.90	4920775.50	104.80696
548433.90	4920775.50	13.01763	548933.90	4920775.50	84.19298
549433.90	4920775.50	91.55392	549933.90	4920775.50	85.19392
550433.90	4920775.50	85.62643	550933.90	4920775.50	75.89840
551433.90	4920775.50	82.36162	551933.90	4920775.50	11.28108
552433.90	4920775.50	11.54578	552933.90	4920775.50	11.41258
553433.90	4920775.50	10.99444	553933.90	4920775.50	13.70097
554433.90	4920775.50	81.69757	554933.90	4920775.50	70.94487
555433.90	4920775.50	9.89949	555933.90	4920775.50	9.11738
525933.90	4921275.50	52.50920	526433.90	4921275.50	53.19581
526933.90	4921275.50	53.04197	527433.90	4921275.50	48.61081
527933.90	4921275.50	48.52734	528433.90	4921275.50	58.30789
528933.90	4921275.50	54.73552	529433.90	4921275.50	38.37675
529933.90	4921275.50	76.82387	530433.90	4921275.50	75.45074
530933.90	4921275.50	72.94240	531433.90	4921275.50	68.89794
531933.90	4921275.50	84.64208	532433.90	4921275.50	88.81527
532933.90	4921275.50	104.03945	533433.90	4921275.50	114.10238
533933.90	4921275.50	99.46938	534433.90	4921275.50	102.54930
534933.90	4921275.50	94.33864	535433.90	4921275.50	83.16441
535933.90	4921275.50	78.31174	536433.90	4921275.50	94.48215
536933.90	4921275.50	91.37397	537433.90	4921275.50	12.70616
537933.90	4921275.50	12.83330	538433.90	4921275.50	50.66229

538933.90	4921275.50	106.09996	539433.90	4921275.50	51.77359

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4921275.50	32.24301	540433.90	4921275.50	97.74536
540933.90	4921275.50	15.28349	541433.90	4921275.50	33.06381
541933.90	4921275.50	79.75302	542433.90	4921275.50	80.14012
542933.90	4921275.50	55.56713	543433.90	4921275.50	73.71275
543933.90	4921275.50	83.54909	544433.90	4921275.50	112.92312
544933.90	4921275.50	113.38914	545433.90	4921275.50	108.98416
545933.90	4921275.50	113.73584	546433.90	4921275.50	99.51477
546933.90	4921275.50	64.86335	547433.90	4921275.50	111.70426
547933.90	4921275.50	95.45898	548433.90	4921275.50	12.88905
548933.90	4921275.50	12.51602	549433.90	4921275.50	89.97511
549933.90	4921275.50	12.52572	550433.90	4921275.50	12.69196
550933.90	4921275.50	12.27483	551433.90	4921275.50	11.64683
551933.90	4921275.50	11.84558	552433.90	4921275.50	55.64642
552933.90	4921275.50	85.08701	553433.90	4921275.50	11.23762
553933.90	4921275.50	11.00392	554433.90	4921275.50	10.95981
554933.90	4921275.50	10.09199	555433.90	4921275.50	25.05925
555933.90	4921275.50	8.93864	525933.90	4921775.50	38.53589
526433.90	4921775.50	54.04946	526933.90	4921775.50	55.52057
527433.90	4921775.50	54.46890	527933.90	4921775.50	53.39756
528433.90	4921775.50	46.03859	528933.90	4921775.50	39.76229
529433.90	4921775.50	54.16097	529933.90	4921775.50	67.51667
530433.90	4921775.50	64.49542	530933.90	4921775.50	79.58041
531433.90	4921775.50	74.06336	531933.90	4921775.50	83.67528
532433.90	4921775.50	82.86893	532933.90	4921775.50	96.99381
533433.90	4921775.50	97.01407	533933.90	4921775.50	85.98898
534433.90	4921775.50	108.51808	534933.90	4921775.50	103.48758
535433.90	4921775.50	109.71032	535933.90	4921775.50	102.79517
536433.90	4921775.50	86.88943	536933.90	4921775.50	28.10665
537433.90	4921775.50	61.97765	537933.90	4921775.50	13.28923
538433.90	4921775.50	16.33526	538933.90	4921775.50	116.18447
539433.90	4921775.50	14.96863	539933.90	4921775.50	15.25534
540433.90	4921775.50	16.52654	540933.90	4921775.50	99.97777
541433.90	4921775.50	73.20692	541933.90	4921775.50	17.67219
542433.90	4921775.50	60.93369	542933.90	4921775.50	90.22876
543433.90	4921775.50	15.17022	543933.90	4921775.50	116.27415
544433.90	4921775.50	71.27462	544933.90	4921775.50	119.00127
545433.90	4921775.50	119.92659	545933.90	4921775.50	114.13352
546433.90	4921775.50	83.51912	546933.90	4921775.50	105.13697
547433.90	4921775.50	58.41031	547933.90	4921775.50	85.19543

548433.90	4921775.50	89.32155	548933.90	4921775.50	91.47681

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
549433.90	4921775.50	13.16319	549933.90	4921775.50	13.70036
550433.90	4921775.50	18.48708	550933.90	4921775.50	84.04949
551433.90	4921775.50	84.72296	551933.90	4921775.50	43.10651
552433.90	4921775.50	89.85843	552933.90	4921775.50	11.60513
553433.90	4921775.50	16.25062	553933.90	4921775.50	11.08737
554433.90	4921775.50	10.41381	554933.90	4921775.50	9.71521
555433.90	4921775.50	9.16240	555933.90	4921775.50	9.09215
525933.90	4922275.50	60.01850	526433.90	4922275.50	55.26766
526933.90	4922275.50	51.99569	527433.90	4922275.50	62.38504
527933.90	4922275.50	57.25112	528433.90	4922275.50	54.34195
528933.90	4922275.50	45.09771	529433.90	4922275.50	29.05635
529933.90	4922275.50	39.13843	530433.90	4922275.50	69.20421
530933.90	4922275.50	75.16194	531433.90	4922275.50	80.71367
531933.90	4922275.50	80.18348	532433.90	4922275.50	81.98149
532933.90	4922275.50	76.65820	533433.90	4922275.50	93.55585
533933.90	4922275.50	76.75538	534433.90	4922275.50	108.01792
534933.90	4922275.50	89.10095	535433.90	4922275.50	106.60245
535933.90	4922275.50	100.14237	536433.90	4922275.50	92.00646
536933.90	4922275.50	96.65982	537433.90	4922275.50	13.75368
537933.90	4922275.50	77.50243	538433.90	4922275.50	14.34409
538933.90	4922275.50	16.18875	539433.90	4922275.50	15.33738
539933.90	4922275.50	15.68480	540433.90	4922275.50	17.98961
540933.90	4922275.50	16.73266	541433.90	4922275.50	16.21047
541933.90	4922275.50	93.41046	542433.90	4922275.50	49.71311
542933.90	4922275.50	14.14612	543433.90	4922275.50	110.46007
543933.90	4922275.50	132.39929	544433.90	4922275.50	131.20211
544933.90	4922275.50	117.56754	545433.90	4922275.50	123.35819
545933.90	4922275.50	112.04151	546433.90	4922275.50	109.92612
546933.90	4922275.50	127.48106	547433.90	4922275.50	111.53017
547933.90	4922275.50	106.38521	548433.90	4922275.50	87.34748
548933.90	4922275.50	100.38678	549433.90	4922275.50	97.34773
549933.90	4922275.50	86.38152	550433.90	4922275.50	101.67690
550933.90	4922275.50	98.28181	551433.90	4922275.50	89.02159
551933.90	4922275.50	89.83596	552433.90	4922275.50	94.26604
552933.90	4922275.50	11.69117	553433.90	4922275.50	11.35509
553933.90	4922275.50	10.74179	554433.90	4922275.50	9.98264
554933.90	4922275.50	9.53243	555433.90	4922275.50	9.44452
555933.90	4922275.50	9.58224	525933.90	4922775.50	59.40252
526433.90	4922775.50	58.62212	526933.90	4922775.50	61.76126

527433.90	4922775.50	60.31212	527933.90	4922775.50	65.13171

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
528433.90	4922775.50	59.05982	528933.90	4922775.50	55.63676
529433.90	4922775.50	65.89855	529933.90	4922775.50	63.34619
530433.90	4922775.50	39.64112	530933.90	4922775.50	70.06513
531433.90	4922775.50	75.04162	531933.90	4922775.50	80.79584
532433.90	4922775.50	87.00883	532933.90	4922775.50	91.27393
533433.90	4922775.50	80.55854	533933.90	4922775.50	83.76376
534433.90	4922775.50	49.48068	534933.90	4922775.50	42.45323
535433.90	4922775.50	68.86437	535933.90	4922775.50	107.11946
536433.90	4922775.50	85.14056	536933.90	4922775.50	58.62538
537433.90	4922775.50	80.19681	537933.90	4922775.50	14.13036
538433.90	4922775.50	60.22222	538933.90	4922775.50	16.23739
539433.90	4922775.50	68.75798	539933.90	4922775.50	63.80954
540433.90	4922775.50	17.74890	540933.90	4922775.50	17.55493
541433.90	4922775.50	16.78558	541933.90	4922775.50	20.08521
542433.90	4922775.50	105.82344	542933.90	4922775.50	15.21679
543433.90	4922775.50	135.30989	543933.90	4922775.50	148.17095
544433.90	4922775.50	149.31165	544933.90	4922775.50	122.60025
545433.90	4922775.50	123.96428	545933.90	4922775.50	105.41497
546433.90	4922775.50	137.24431	546933.90	4922775.50	116.73619
547433.90	4922775.50	117.48552	547933.90	4922775.50	113.55039
548433.90	4922775.50	98.60450	548933.90	4922775.50	101.12979
549433.90	4922775.50	98.34646	549933.90	4922775.50	102.71959
550433.90	4922775.50	104.58813	550933.90	4922775.50	53.48702
551433.90	4922775.50	91.78027	551933.90	4922775.50	46.47559
552433.90	4922775.50	12.16843	552933.90	4922775.50	85.75931
553433.90	4922775.50	10.98604	553933.90	4922775.50	10.31793
554433.90	4922775.50	9.95644	554933.90	4922775.50	9.87146
555433.90	4922775.50	10.23983	555933.90	4922775.50	10.82940
525933.90	4923275.50	64.41424	526433.90	4923275.50	68.41456
526933.90	4923275.50	59.09205	527433.90	4923275.50	65.98765
527933.90	4923275.50	65.99143	528433.90	4923275.50	68.24100
528933.90	4923275.50	65.27600	529433.90	4923275.50	61.16868
529933.90	4923275.50	56.22285	530433.90	4923275.50	51.96755
530933.90	4923275.50	68.31906	531433.90	4923275.50	79.67182
531933.90	4923275.50	70.95838	532433.90	4923275.50	73.50450
532933.90	4923275.50	94.75945	533433.90	4923275.50	95.36081
533933.90	4923275.50	110.99031	534433.90	4923275.50	91.42492
534933.90	4923275.50	110.18504	535433.90	4923275.50	52.99193
535933.90	4923275.50	18.38455	536433.90	4923275.50	33.53050

536933.90	4923275.50	26.42187	537433.90	4923275.50	107.75754

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537933.90	4923275.50	125.04783	538433.90	4923275.50	103.65673
538933.90	4923275.50	137.22854	539433.90	4923275.50	67.64464
539933.90	4923275.50	133.18722	540433.90	4923275.50	123.57134
540933.90	4923275.50	19.16795	541433.90	4923275.50	16.41556
541933.90	4923275.50	15.90049	542433.90	4923275.50	14.42097
542933.90	4923275.50	135.33850	543433.90	4923275.50	134.13734
543933.90	4923275.50	131.84445	544433.90	4923275.50	133.97337
544933.90	4923275.50	96.16171	545433.90	4923275.50	27.94768
545933.90	4923275.50	117.28943	546433.90	4923275.50	140.46124
546933.90	4923275.50	116.30307	547433.90	4923275.50	108.22873
547933.90	4923275.50	63.07984	548433.90	4923275.50	105.82605
548933.90	4923275.50	14.65265	549433.90	4923275.50	102.79949
549933.90	4923275.50	103.83648	550433.90	4923275.50	100.98294
550933.90	4923275.50	55.33981	551433.90	4923275.50	12.93095
551933.90	4923275.50	49.08255	552433.90	4923275.50	12.19205
552933.90	4923275.50	11.42103	553433.90	4923275.50	10.58946
553933.90	4923275.50	10.26182	554433.90	4923275.50	10.30222
554933.90	4923275.50	83.57329	555433.90	4923275.50	11.40617
555933.90	4923275.50	11.54170	525933.90	4923775.50	65.03812
526433.90	4923775.50	70.44574	526933.90	4923775.50	67.65289
527433.90	4923775.50	61.79851	527933.90	4923775.50	70.29736
528433.90	4923775.50	57.63321	528933.90	4923775.50	65.40459
529433.90	4923775.50	62.87008	529933.90	4923775.50	66.54906
530433.90	4923775.50	49.88760	530933.90	4923775.50	19.06545
531433.90	4923775.50	11.09654	531933.90	4923775.50	10.98715
532433.90	4923775.50	75.33749	532933.90	4923775.50	88.03655
533433.90	4923775.50	88.65007	533933.90	4923775.50	103.88143
534433.90	4923775.50	115.13179	534933.90	4923775.50	58.86098
535433.90	4923775.50	103.47694	535933.90	4923775.50	108.08816
536433.90	4923775.50	129.66783	536933.90	4923775.50	103.70158
537433.90	4923775.50	127.38851	537933.90	4923775.50	126.26240
538433.90	4923775.50	133.36211	538933.90	4923775.50	114.31713
539433.90	4923775.50	112.59227	539933.90	4923775.50	155.82306
540433.90	4923775.50	126.71326	540933.90	4923775.50	131.76425
541433.90	4923775.50	34.24621	541933.90	4923775.50	130.23489
542433.90	4923775.50	15.42569	542933.90	4923775.50	17.09447
543433.90	4923775.50	39.96413	543933.90	4923775.50	144.87062
544433.90	4923775.50	76.39977	544933.90	4923775.50	16.51337
545433.90	4923775.50	113.25082	545933.90	4923775.50	134.47709

546433.90	4923775.50	136.19404	546933.90	4923775.50	127.10544

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547433.90	4923775.50	136.76895	547933.90	4923775.50	120.75459
548433.90	4923775.50	111.15050	548933.90	4923775.50	91.50716
549433.90	4923775.50	13.93800	549933.90	4923775.50	24.47184
550433.90	4923775.50	13.88308	550933.90	4923775.50	13.51964
551433.90	4923775.50	49.32134	551933.90	4923775.50	12.61406
552433.90	4923775.50	11.73816	552933.90	4923775.50	11.38165
553433.90	4923775.50	10.92301	553933.90	4923775.50	10.87498
554433.90	4923775.50	94.65931	554933.90	4923775.50	11.95387
555433.90	4923775.50	12.14660	555933.90	4923775.50	11.89875
525933.90	4924275.50	61.00966	526433.90	4924275.50	70.02216
526933.90	4924275.50	70.29114	527433.90	4924275.50	73.92708
527933.90	4924275.50	68.33497	528433.90	4924275.50	69.76517
528933.90	4924275.50	72.41692	529433.90	4924275.50	68.26928
529933.90	4924275.50	64.19802	530433.90	4924275.50	70.75542
530933.90	4924275.50	61.35245	531433.90	4924275.50	69.87573
531933.90	4924275.50	11.52831	532433.90	4924275.50	11.51844
532933.90	4924275.50	30.84050	533433.90	4924275.50	80.69235
533933.90	4924275.50	61.87880	534433.90	4924275.50	111.08624
534933.90	4924275.50	27.84445	535433.90	4924275.50	98.79286
535933.90	4924275.50	132.96510	536433.90	4924275.50	134.90349
536933.90	4924275.50	138.62321	537433.90	4924275.50	125.06865
537933.90	4924275.50	82.35024	538433.90	4924275.50	30.07427
538933.90	4924275.50	135.48430	539433.90	4924275.50	155.54404
539933.90	4924275.50	161.07010	540433.90	4924275.50	139.86968
540933.90	4924275.50	137.91391	541433.90	4924275.50	145.31599
541933.90	4924275.50	95.15016	542433.90	4924275.50	16.28762
542933.90	4924275.50	84.60335	543433.90	4924275.50	17.41946
543933.90	4924275.50	16.52945	544433.90	4924275.50	22.24641
544933.90	4924275.50	144.79353	545433.90	4924275.50	110.31372
545933.90	4924275.50	144.55961	546433.90	4924275.50	143.56666
546933.90	4924275.50	145.34965	547433.90	4924275.50	135.61168
547933.90	4924275.50	119.62396	548433.90	4924275.50	99.54453
548933.90	4924275.50	110.84350	549433.90	4924275.50	15.24965
549933.90	4924275.50	106.80638	550433.90	4924275.50	59.29336
550933.90	4924275.50	106.69911	551433.90	4924275.50	108.25341
551933.90	4924275.50	11.99487	552433.90	4924275.50	11.41733
552933.90	4924275.50	76.01327	553433.90	4924275.50	95.43678
553933.90	4924275.50	103.70267	554433.90	4924275.50	12.54474
554933.90	4924275.50	12.70767	555433.90	4924275.50	12.17493

555933.90	4924275.50	11.31364	525933.90	4924775.50	61.40424

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
526433.90	4924775.50	65.22171	526933.90	4924775.50	74.44779
527433.90	4924775.50	71.98427	527933.90	4924775.50	79.61420
528433.90	4924775.50	81.11979	528933.90	4924775.50	69.53789
529433.90	4924775.50	78.67646	529933.90	4924775.50	68.11082
530433.90	4924775.50	40.64994	530933.90	4924775.50	11.62557
531433.90	4924775.50	43.85246	531933.90	4924775.50	72.95416
532433.90	4924775.50	11.98763	532933.90	4924775.50	56.24324
533433.90	4924775.50	12.31720	533933.90	4924775.50	90.51183
534433.90	4924775.50	81.76527	534933.90	4924775.50	14.63382
535433.90	4924775.50	122.56499	535933.90	4924775.50	127.61261
536433.90	4924775.50	49.07407	536933.90	4924775.50	139.76437
537433.90	4924775.50	119.20763	537933.90	4924775.50	130.26244
538433.90	4924775.50	22.65099	538933.90	4924775.50	24.52214
539433.90	4924775.50	143.99960	539933.90	4924775.50	158.08494
540433.90	4924775.50	142.02205	540933.90	4924775.50	110.12240
541433.90	4924775.50	146.97337	541933.90	4924775.50	152.59167
542433.90	4924775.50	161.84959	542933.90	4924775.50	167.82600
543433.90	4924775.50	105.35772	543933.90	4924775.50	17.54164
544433.90	4924775.50	17.89073	544933.90	4924775.50	131.90921
545433.90	4924775.50	149.53699	545933.90	4924775.50	146.59595
546433.90	4924775.50	137.43232	546933.90	4924775.50	143.16066
547433.90	4924775.50	127.61431	547933.90	4924775.50	49.57395
548433.90	4924775.50	14.90483	548933.90	4924775.50	104.14017
549433.90	4924775.50	122.10933	549933.90	4924775.50	125.16543
550433.90	4924775.50	118.97994	550933.90	4924775.50	118.50536
551433.90	4924775.50	118.00786	551933.90	4924775.50	86.09236
552433.90	4924775.50	82.26775	552933.90	4924775.50	100.14542
553433.90	4924775.50	110.39185	553933.90	4924775.50	13.20114
554433.90	4924775.50	12.85566	554933.90	4924775.50	12.32867
555433.90	4924775.50	11.88102	555933.90	4924775.50	10.95991
525933.90	4925275.50	57.23693	526433.90	4925275.50	60.57599
526933.90	4925275.50	71.07113	527433.90	4925275.50	79.42431
527933.90	4925275.50	72.18338	528433.90	4925275.50	76.70384
528933.90	4925275.50	79.27894	529433.90	4925275.50	76.96262
529933.90	4925275.50	78.73144	530433.90	4925275.50	69.37491
530933.90	4925275.50	84.24486	531433.90	4925275.50	78.86499
531933.90	4925275.50	69.16389	532433.90	4925275.50	62.40056
532933.90	4925275.50	12.63751	533433.90	4925275.50	12.58618
533933.90	4925275.50	13.03319	534433.90	4925275.50	14.25537

534933.90	4925275.50	78.61663	535433.90	4925275.50	14.83759

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535933.90	4925275.50	14.67213	536433.90	4925275.50	142.94626
536933.90	4925275.50	117.10335	537433.90	4925275.50	126.87540
537933.90	4925275.50	94.30646	538433.90	4925275.50	37.30453
538933.90	4925275.50	17.13554	539433.90	4925275.50	18.80998
539933.90	4925275.50	184.52399	540433.90	4925275.50	134.00337
540933.90	4925275.50	21.05718	541433.90	4925275.50	123.93434
541933.90	4925275.50	163.21010	542433.90	4925275.50	156.62141
542933.90	4925275.50	72.01607	543433.90	4925275.50	169.31261
543933.90	4925275.50	17.54061	544433.90	4925275.50	19.10143
544933.90	4925275.50	94.61969	545433.90	4925275.50	154.32750
545933.90	4925275.50	142.59731	546433.90	4925275.50	153.39383
546933.90	4925275.50	133.48135	547433.90	4925275.50	124.96572
547933.90	4925275.50	103.06407	548433.90	4925275.50	46.77913
548933.90	4925275.50	116.74940	549433.90	4925275.50	127.29464
549933.90	4925275.50	125.36117	550433.90	4925275.50	120.48869
550933.90	4925275.50	118.53304	551433.90	4925275.50	117.66783
551933.90	4925275.50	114.07754	552433.90	4925275.50	116.42742
552933.90	4925275.50	13.68566	553433.90	4925275.50	13.80302
553933.90	4925275.50	13.22527	554433.90	4925275.50	12.63494
554933.90	4925275.50	11.98790	555433.90	4925275.50	11.12275
555933.90	4925275.50	10.29192	525933.90	4925775.50	54.16093
526433.90	4925775.50	62.78483	526933.90	4925775.50	63.46174
527433.90	4925775.50	67.69003	527933.90	4925775.50	61.41844
528433.90	4925775.50	86.42262	528933.90	4925775.50	81.56796
529433.90	4925775.50	89.57962	529933.90	4925775.50	81.54309
530433.90	4925775.50	84.42484	530933.90	4925775.50	90.14072
531433.90	4925775.50	88.87113	531933.90	4925775.50	79.49190
532433.90	4925775.50	13.72801	532933.90	4925775.50	12.16738
533433.90	4925775.50	51.24105	533933.90	4925775.50	13.10419
534433.90	4925775.50	61.77457	534933.90	4925775.50	61.27887
535433.90	4925775.50	16.23789	535933.90	4925775.50	43.52015
536433.90	4925775.50	98.39767	536933.90	4925775.50	145.92100
537433.90	4925775.50	159.43294	537933.90	4925775.50	136.64712
538433.90	4925775.50	114.90716	538933.90	4925775.50	48.74135
539433.90	4925775.50	19.83959	539933.90	4925775.50	101.76673
540433.90	4925775.50	109.37516	540933.90	4925775.50	103.58574
541433.90	4925775.50	138.57089	541933.90	4925775.50	35.65185
542433.90	4925775.50	172.45795	542933.90	4925775.50	53.46316
543433.90	4925775.50	18.20500	543933.90	4925775.50	159.44147

544433.90	4925775.50	19.94278	544933.90	4925775.50	80.03231

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4925775.50	18.87174	545933.90	4925775.50	138.53181
546433.90	4925775.50	138.73439	546933.90	4925775.50	18.47593
547433.90	4925775.50	109.83645	547933.90	4925775.50	16.91574
548433.90	4925775.50	125.05105	548933.90	4925775.50	141.65532
549433.90	4925775.50	139.52490	549933.90	4925775.50	137.21440
550433.90	4925775.50	13.34112	550933.90	4925775.50	107.84712
551433.90	4925775.50	76.95546	551933.90	4925775.50	124.53716
552433.90	4925775.50	119.41137	552933.90	4925775.50	14.04952
553433.90	4925775.50	13.47562	553933.90	4925775.50	12.85609
554433.90	4925775.50	12.35126	554933.90	4925775.50	11.41263
555433.90	4925775.50	10.80106	555933.90	4925775.50	10.27057
525933.90	4926275.50	68.79358	526433.90	4926275.50	67.26906
526933.90	4926275.50	66.26935	527433.90	4926275.50	54.78854
527933.90	4926275.50	64.46088	528433.90	4926275.50	75.33652
528933.90	4926275.50	85.64077	529433.90	4926275.50	85.21259
529933.90	4926275.50	89.68926	530433.90	4926275.50	90.46564
530933.90	4926275.50	78.19115	531433.90	4926275.50	71.34525
531933.90	4926275.50	90.64779	532433.90	4926275.50	61.52727
532933.90	4926275.50	81.13071	533433.90	4926275.50	12.69007
533933.90	4926275.50	13.85599	534433.90	4926275.50	13.72634
534933.90	4926275.50	15.41420	535433.90	4926275.50	16.98079
535933.90	4926275.50	17.22131	536433.90	4926275.50	103.36785
536933.90	4926275.50	112.91125	537433.90	4926275.50	111.28377
537933.90	4926275.50	65.33181	538433.90	4926275.50	130.69055
538933.90	4926275.50	133.30331	539433.90	4926275.50	149.97582
539933.90	4926275.50	20.22534	540433.90	4926275.50	21.76981
540933.90	4926275.50	23.29389	541433.90	4926275.50	18.55036
541933.90	4926275.50	129.28768	542433.90	4926275.50	20.12451
542933.90	4926275.50	142.84507	543433.90	4926275.50	19.26361
543933.90	4926275.50	20.77450	544433.90	4926275.50	21.51591
544933.90	4926275.50	19.92437	545433.90	4926275.50	20.61917
545933.90	4926275.50	106.82728	546433.90	4926275.50	138.99952
546933.90	4926275.50	18.22485	547433.90	4926275.50	140.71019
547933.90	4926275.50	59.87817	548433.90	4926275.50	17.14129
548933.90	4926275.50	16.11800	549433.90	4926275.50	92.49903
549933.90	4926275.50	137.42330	550433.90	4926275.50	13.99808
550933.90	4926275.50	28.09819	551433.90	4926275.50	18.65116
551933.90	4926275.50	26.93282	552433.90	4926275.50	14.58073
552933.90	4926275.50	13.70797	553433.90	4926275.50	13.19545

553933.90	4926275.50	12.41868	554433.90	4926275.50	11.76153

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4926275.50	11.04532	555433.90	4926275.50	10.82563
555933.90	4926275.50	10.69577	525933.90	4926775.50	59.81683
526433.90	4926775.50	70.09260	526933.90	4926775.50	72.26513
527433.90	4926775.50	69.96958	527933.90	4926775.50	59.73362
528433.90	4926775.50	42.84787	528933.90	4926775.50	71.91218
529433.90	4926775.50	82.19105	529933.90	4926775.50	87.93529
530433.90	4926775.50	85.66216	530933.90	4926775.50	97.41748
531433.90	4926775.50	92.29628	531933.90	4926775.50	102.37623
532433.90	4926775.50	77.08252	532933.90	4926775.50	95.87510
533433.90	4926775.50	44.13398	533933.90	4926775.50	80.22995
534433.90	4926775.50	72.43417	534933.90	4926775.50	14.41534
535433.90	4926775.50	16.13441	535933.90	4926775.50	17.80770
536433.90	4926775.50	17.22769	536933.90	4926775.50	17.76155
537433.90	4926775.50	17.05805	537933.90	4926775.50	17.31988
538433.90	4926775.50	18.34764	538933.90	4926775.50	19.27216
539433.90	4926775.50	20.94213	539933.90	4926775.50	21.14603
540433.90	4926775.50	22.14646	540933.90	4926775.50	23.80173
541433.90	4926775.50	19.45595	541933.90	4926775.50	20.11947
542433.90	4926775.50	22.45283	542933.90	4926775.50	21.13961
543433.90	4926775.50	35.22445	543933.90	4926775.50	21.50403
544433.90	4926775.50	102.91426	544933.90	4926775.50	21.47172
545433.90	4926775.50	20.22885	545933.90	4926775.50	19.46900
546433.90	4926775.50	20.38873	546933.90	4926775.50	18.60525
547433.90	4926775.50	18.39756	547933.90	4926775.50	123.73736
548433.90	4926775.50	17.03495	548933.90	4926775.50	15.78448
549433.90	4926775.50	14.63036	549933.90	4926775.50	113.82613
550433.90	4926775.50	97.57396	550933.90	4926775.50	16.25360
551433.90	4926775.50	15.88346	551933.90	4926775.50	14.78206
552433.90	4926775.50	13.94113	552933.90	4926775.50	13.40319
553433.90	4926775.50	12.57985	553933.90	4926775.50	12.33463
554433.90	4926775.50	11.87423	554933.90	4926775.50	11.40274
555433.90	4926775.50	11.30331	555933.90	4926775.50	10.33323
525933.90	4927275.50	21.91593	526433.90	4927275.50	46.98703
526933.90	4927275.50	68.90380	527433.90	4927275.50	35.61789
527933.90	4927275.50	64.47069	528433.90	4927275.50	69.09566
528933.90	4927275.50	72.94833	529433.90	4927275.50	59.22430
529933.90	4927275.50	78.01690	530433.90	4927275.50	94.93113
530933.90	4927275.50	97.16911	531433.90	4927275.50	97.47456
531933.90	4927275.50	103.71645	532433.90	4927275.50	106.99929

532933.90	4927275.50	49.97348	533433.90	4927275.50	72.28818

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4927275.50	70.10615	534433.90	4927275.50	37.62272
534933.90	4927275.50	15.36847	535433.90	4927275.50	15.83063
535933.90	4927275.50	17.76550	536433.90	4927275.50	126.48447
536933.90	4927275.50	85.60985	537433.90	4927275.50	180.17620
537933.90	4927275.50	82.96900	538433.90	4927275.50	127.67476
538933.90	4927275.50	108.37756	539433.90	4927275.50	179.28098
539933.90	4927275.50	39.69212	540433.90	4927275.50	28.54994
540933.90	4927275.50	184.47483	541433.90	4927275.50	135.34237
541933.90	4927275.50	21.02964	542433.90	4927275.50	46.50181
542933.90	4927275.50	21.51727	543433.90	4927275.50	189.73990
543933.90	4927275.50	169.39365	544433.90	4927275.50	54.20423
544933.90	4927275.50	22.47536	545433.90	4927275.50	19.95071
545933.90	4927275.50	22.04226	546433.90	4927275.50	19.95772
546933.90	4927275.50	19.58986	547433.90	4927275.50	19.28353
547933.90	4927275.50	18.19521	548433.90	4927275.50	16.83965
548933.90	4927275.50	16.23328	549433.90	4927275.50	15.84622
549933.90	4927275.50	16.58448	550433.90	4927275.50	17.35381
550933.90	4927275.50	16.61557	551433.90	4927275.50	15.09120
551933.90	4927275.50	14.43917	552433.90	4927275.50	13.46122
552933.90	4927275.50	13.20385	553433.90	4927275.50	12.72725
553933.90	4927275.50	12.52173	554433.90	4927275.50	12.15912
554933.90	4927275.50	11.02761	555433.90	4927275.50	10.63316
555933.90	4927275.50	10.20146	525933.90	4927775.50	36.10849
526433.90	4927775.50	45.74434	526933.90	4927775.50	26.49577
527433.90	4927775.50	15.12032	527933.90	4927775.50	37.92919
528433.90	4927775.50	51.73314	528933.90	4927775.50	66.80133
529433.90	4927775.50	80.77954	529933.90	4927775.50	83.28790
530433.90	4927775.50	85.63712	530933.90	4927775.50	92.93009
531433.90	4927775.50	86.06773	531933.90	4927775.50	109.39641
532433.90	4927775.50	118.75951	532933.90	4927775.50	104.93334
533433.90	4927775.50	112.91285	533933.90	4927775.50	14.36354
534433.90	4927775.50	14.59039	534933.90	4927775.50	14.96893
535433.90	4927775.50	20.85563	535933.90	4927775.50	58.30808
536433.90	4927775.50	137.24190	536933.90	4927775.50	132.18038
537433.90	4927775.50	138.42850	537933.90	4927775.50	35.88645
538433.90	4927775.50	186.70880	538933.90	4927775.50	140.35167
539433.90	4927775.50	211.61585	539933.90	4927775.50	228.22383
540433.90	4927775.50	228.71662	540933.90	4927775.50	56.46473
541433.90	4927775.50	191.01214	541933.90	4927775.50	168.61589

542433.90	4927775.50	26.59159	542933.90	4927775.50	175.45710

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4927775.50	193.25928	543933.90	4927775.50	152.28595
544433.90	4927775.50	24.07736	544933.90	4927775.50	21.14149
545433.90	4927775.50	156.76866	545933.90	4927775.50	20.30482
546433.90	4927775.50	138.12994	546933.90	4927775.50	20.48496
547433.90	4927775.50	18.79057	547933.90	4927775.50	17.95760
548433.90	4927775.50	17.18240	548933.90	4927775.50	17.38746
549433.90	4927775.50	18.32425	549933.90	4927775.50	18.44280
550433.90	4927775.50	16.57442	550933.90	4927775.50	15.61251
551433.90	4927775.50	14.82149	551933.90	4927775.50	14.46450
552433.90	4927775.50	13.74001	552933.90	4927775.50	13.52512
553433.90	4927775.50	13.02978	553933.90	4927775.50	12.10738
554433.90	4927775.50	11.37936	554933.90	4927775.50	10.84315
555433.90	4927775.50	10.75424	555933.90	4927775.50	10.54466
525933.90	4928275.50	9.46697	526433.90	4928275.50	14.74610
526933.90	4928275.50	47.26706	527433.90	4928275.50	10.48496
527933.90	4928275.50	33.80416	528433.90	4928275.50	56.90057
528933.90	4928275.50	48.40790	529433.90	4928275.50	84.17138
529933.90	4928275.50	83.07725	530433.90	4928275.50	74.65901
530933.90	4928275.50	80.99528	531433.90	4928275.50	65.45872
531933.90	4928275.50	106.43086	532433.90	4928275.50	115.46561
532933.90	4928275.50	79.64240	533433.90	4928275.50	14.38726
533933.90	4928275.50	116.96858	534433.90	4928275.50	15.79598
534933.90	4928275.50	15.59643	535433.90	4928275.50	15.81591
535933.90	4928275.50	16.84089	536433.90	4928275.50	131.53269
536933.90	4928275.50	171.91727	537433.90	4928275.50	184.72017
537933.90	4928275.50	100.51146	538433.90	4928275.50	223.65028
538933.90	4928275.50	195.53511	539433.90	4928275.50	233.07568
539933.90	4928275.50	247.42109	540433.90	4928275.50	256.85937
540933.90	4928275.50	246.09646	541433.90	4928275.50	217.96106
541933.90	4928275.50	237.80726	542433.90	4928275.50	188.30602
542933.90	4928275.50	209.80873	543433.90	4928275.50	177.75020
543933.90	4928275.50	207.91572	544433.90	4928275.50	211.10105
544933.90	4928275.50	199.00372	545433.90	4928275.50	182.08566
545933.90	4928275.50	147.63759	546433.90	4928275.50	140.41939
546933.90	4928275.50	66.43736	547433.90	4928275.50	166.39313
547933.90	4928275.50	121.14994	548433.90	4928275.50	18.37741
548933.90	4928275.50	19.65078	549433.90	4928275.50	19.03676
549933.90	4928275.50	17.06839	550433.90	4928275.50	16.15172
550933.90	4928275.50	15.70490	551433.90	4928275.50	15.04013

551933.90	4928275.50	14.59889	552433.90	4928275.50	14.21051

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4928275.50	12.99797	553433.90	4928275.50	12.17708
553933.90	4928275.50	11.88479	554433.90	4928275.50	11.62366
554933.90	4928275.50	11.21056	555433.90	4928275.50	11.09613
555933.90	4928275.50	11.14004	525933.90	4928775.50	67.88981
526433.90	4928775.50	11.96136	526933.90	4928775.50	18.68991
527433.90	4928775.50	30.16158	527933.90	4928775.50	61.97257
528433.90	4928775.50	21.00307	528933.90	4928775.50	57.87381
529433.90	4928775.50	52.90925	529933.90	4928775.50	48.59489
530433.90	4928775.50	81.10746	530933.90	4928775.50	88.26050
531433.90	4928775.50	38.04299	531933.90	4928775.50	91.99469
532433.90	4928775.50	93.92510	532933.90	4928775.50	112.54655
533433.90	4928775.50	81.38552	533933.90	4928775.50	15.39088
534433.90	4928775.50	15.51285	534933.90	4928775.50	16.50008
535433.90	4928775.50	16.36021	535933.90	4928775.50	116.57909
536433.90	4928775.50	149.45628	536933.90	4928775.50	126.97199
537433.90	4928775.50	114.82172	537933.90	4928775.50	203.07000
538433.90	4928775.50	239.42086	538933.90	4928775.50	230.85040
539433.90	4928775.50	244.69046	539933.90	4928775.50	32.94429
540433.90	4928775.50	126.86516	540933.90	4928775.50	135.47968
541433.90	4928775.50	192.60720	541933.90	4928775.50	233.76641
542433.90	4928775.50	250.47891	542933.90	4928775.50	45.63062
543433.90	4928775.50	229.70676	543933.90	4928775.50	221.79767
544433.90	4928775.50	217.63013	544933.90	4928775.50	184.44000
545433.90	4928775.50	175.39213	545933.90	4928775.50	194.73723
546433.90	4928775.50	179.58716	546933.90	4928775.50	169.49105
547433.90	4928775.50	174.21567	547933.90	4928775.50	193.98945
548433.90	4928775.50	40.44022	548933.90	4928775.50	19.27019
549433.90	4928775.50	19.19138	549933.90	4928775.50	17.20705
550433.90	4928775.50	16.60928	550933.90	4928775.50	15.86221
551433.90	4928775.50	15.25441	551933.90	4928775.50	14.14375
552433.90	4928775.50	13.01257	552933.90	4928775.50	12.95872
553433.90	4928775.50	12.49758	553933.90	4928775.50	12.08655
554433.90	4928775.50	12.10028	554933.90	4928775.50	11.71727
555433.90	4928775.50	11.02595	555933.90	4928775.50	10.87840
525933.90	4929275.50	40.00464	526433.90	4929275.50	26.58559
526933.90	4929275.50	10.08515	527433.90	4929275.50	48.34747
527933.90	4929275.50	56.02522	528433.90	4929275.50	28.61762
528933.90	4929275.50	52.07796	529433.90	4929275.50	57.33052
529933.90	4929275.50	78.93610	530433.90	4929275.50	86.02336

530933.90	4929275.50	86.14785	531433.90	4929275.50	94.15429

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4929275.50	107.04898	532433.90	4929275.50	63.89440
532933.90	4929275.50	14.98137	533433.90	4929275.50	94.81200
533933.90	4929275.50	120.31217	534433.90	4929275.50	16.69054
534933.90	4929275.50	16.74041	535433.90	4929275.50	16.54681
535933.90	4929275.50	17.39881	536433.90	4929275.50	148.26566
536933.90	4929275.50	111.93304	537433.90	4929275.50	20.22519
537933.90	4929275.50	188.60809	538433.90	4929275.50	180.40442
538933.90	4929275.50	266.58461	539433.90	4929275.50	266.70983
539933.90	4929275.50	274.79493	540433.90	4929275.50	292.15635
540933.90	4929275.50	27.80291	541433.90	4929275.50	262.82042
541933.90	4929275.50	29.96725	542433.90	4929275.50	256.84616
542933.90	4929275.50	28.83322	543433.90	4929275.50	269.07036
543933.90	4929275.50	24.54817	544433.90	4929275.50	188.62371
544933.90	4929275.50	226.71580	545433.90	4929275.50	192.21418
545933.90	4929275.50	135.37772	546433.90	4929275.50	39.04427
546933.90	4929275.50	21.29885	547433.90	4929275.50	23.25637
547933.90	4929275.50	22.10502	548433.90	4929275.50	19.61924
548933.90	4929275.50	19.04663	549433.90	4929275.50	18.10191
549933.90	4929275.50	17.17371	550433.90	4929275.50	16.30341
550933.90	4929275.50	15.33995	551433.90	4929275.50	14.33426
551933.90	4929275.50	14.14635	552433.90	4929275.50	13.72188
552933.90	4929275.50	13.39939	553433.90	4929275.50	13.36681
553933.90	4929275.50	12.33127	554433.90	4929275.50	12.11068
554933.90	4929275.50	11.97897	555433.90	4929275.50	11.56187
555933.90	4929275.50	10.94242	525933.90	4929775.50	39.84850
526433.90	4929775.50	26.13022	526933.90	4929775.50	9.54501
527433.90	4929775.50	12.59525	527933.90	4929775.50	22.77480
528433.90	4929775.50	47.73125	528933.90	4929775.50	72.28799
529433.90	4929775.50	87.52723	529933.90	4929775.50	86.10112
530433.90	4929775.50	79.37794	530933.90	4929775.50	84.76985
531433.90	4929775.50	71.16549	531933.90	4929775.50	68.65856
532433.90	4929775.50	107.13117	532933.90	4929775.50	14.56249
533433.90	4929775.50	81.94043	533933.90	4929775.50	77.65926
534433.90	4929775.50	62.51053	534933.90	4929775.50	17.83145
535433.90	4929775.50	18.13047	535933.90	4929775.50	18.14554
536433.90	4929775.50	112.81731	536933.90	4929775.50	135.81425
537433.90	4929775.50	152.50739	537933.90	4929775.50	208.54315
538433.90	4929775.50	101.39584	538933.90	4929775.50	278.71944
539433.90	4929775.50	263.06964	539933.90	4929775.50	221.27313

540433.90	4929775.50	309.76660	540933.90	4929775.50	307.00886

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4929775.50	28.45293	541933.90	4929775.50	91.74697
542433.90	4929775.50	295.31382	542933.90	4929775.50	30.03716
543433.90	4929775.50	26.96658	543933.90	4929775.50	25.62603
544433.90	4929775.50	248.89293	544933.90	4929775.50	231.13870
545433.90	4929775.50	186.16839	545933.90	4929775.50	199.85177
546433.90	4929775.50	30.73633	546933.90	4929775.50	24.63178
547433.90	4929775.50	22.75666	547933.90	4929775.50	21.00366
548433.90	4929775.50	20.01355	548933.90	4929775.50	19.24708
549433.90	4929775.50	17.95419	549933.90	4929775.50	17.00054
550433.90	4929775.50	15.67234	550933.90	4929775.50	14.94426
551433.90	4929775.50	14.52669	551933.90	4929775.50	14.50993
552433.90	4929775.50	14.22233	552933.90	4929775.50	13.98264
553433.90	4929775.50	13.68628	553933.90	4929775.50	12.70455
554433.90	4929775.50	11.94017	554933.90	4929775.50	11.51956
555433.90	4929775.50	10.72456	555933.90	4929775.50	10.27714
525933.90	4930275.50	8.91761	526433.90	4930275.50	34.50183
526933.90	4930275.50	9.43740	527433.90	4930275.50	43.43713
527933.90	4930275.50	40.63128	528433.90	4930275.50	46.79289
528933.90	4930275.50	77.03495	529433.90	4930275.50	50.48685
529933.90	4930275.50	84.60380	530433.90	4930275.50	63.03552
530933.90	4930275.50	91.13513	531433.90	4930275.50	71.91036
531933.90	4930275.50	14.48518	532433.90	4930275.50	14.96802
532933.90	4930275.50	25.83336	533433.90	4930275.50	87.06941
533933.90	4930275.50	124.88969	534433.90	4930275.50	63.95802
534933.90	4930275.50	19.38837	535433.90	4930275.50	18.49575
535933.90	4930275.50	29.27853	536433.90	4930275.50	20.07580
536933.90	4930275.50	19.91260	537433.90	4930275.50	124.09896
537933.90	4930275.50	216.31251	538433.90	4930275.50	25.89847
538933.90	4930275.50	216.01408	539433.90	4930275.50	23.51529
539933.90	4930275.50	28.17680	540433.90	4930275.50	29.83978
540933.90	4930275.50	176.60701	541433.90	4930275.50	136.28937
541933.90	4930275.50	33.33686	542433.90	4930275.50	33.56536
542933.90	4930275.50	29.99584	543433.90	4930275.50	29.68740
543933.90	4930275.50	56.11604	544433.90	4930275.50	43.64051
544933.90	4930275.50	249.13573	545433.90	4930275.50	76.33514
545933.90	4930275.50	25.71893	546433.90	4930275.50	25.88706
546933.90	4930275.50	23.11395	547433.90	4930275.50	131.73345
547933.90	4930275.50	102.08618	548433.90	4930275.50	74.45832
548933.90	4930275.50	135.69450	549433.90	4930275.50	44.34635

549933.90	4930275.50	21.40859	550433.90	4930275.50	27.70162

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4930275.50	15.51625	551433.90	4930275.50	15.57536
551933.90	4930275.50	15.22015	552433.90	4930275.50	14.32469
552933.90	4930275.50	13.55930	553433.90	4930275.50	12.64682
553933.90	4930275.50	11.64340	554433.90	4930275.50	11.15403
554933.90	4930275.50	10.84717	555433.90	4930275.50	10.42141
555933.90	4930275.50	10.40346	525933.90	4930775.50	27.68437
526433.90	4930775.50	10.24556	526933.90	4930775.50	9.08542
527433.90	4930775.50	33.22372	527933.90	4930775.50	60.44803
528433.90	4930775.50	66.55415	528933.90	4930775.50	72.67461
529433.90	4930775.50	42.10475	529933.90	4930775.50	53.97029
530433.90	4930775.50	67.79393	530933.90	4930775.50	25.63095
531433.90	4930775.50	67.83121	531933.90	4930775.50	13.71938
532433.90	4930775.50	14.57461	532933.90	4930775.50	15.32812
533433.90	4930775.50	15.94719	533933.90	4930775.50	26.61590
534433.90	4930775.50	17.56225	534933.90	4930775.50	18.35323
535433.90	4930775.50	19.71676	535933.90	4930775.50	20.54866
536433.90	4930775.50	21.08278	536933.90	4930775.50	90.18380
537433.90	4930775.50	111.44767	537933.90	4930775.50	184.74632
538433.90	4930775.50	207.93023	538933.90	4930775.50	28.84693
539433.90	4930775.50	115.87350	539933.90	4930775.50	336.90492
540433.90	4930775.50	391.26490	540933.90	4930775.50	31.79012
541433.90	4930775.50	30.51422	541933.90	4930775.50	35.03434
542433.90	4930775.50	33.20734	542933.90	4930775.50	113.38855
543433.90	4930775.50	30.77543	543933.90	4930775.50	53.40729
544433.90	4930775.50	45.51311	544933.90	4930775.50	26.09061
545433.90	4930775.50	28.12588	545933.90	4930775.50	25.70901
546433.90	4930775.50	25.09179	546933.90	4930775.50	78.86505
547433.90	4930775.50	159.75477	547933.90	4930775.50	175.69476
548433.90	4930775.50	161.18481	548933.90	4930775.50	157.68397
549433.90	4930775.50	152.82575	549933.90	4930775.50	107.62669
550433.90	4930775.50	16.84191	550933.90	4930775.50	16.19966
551433.90	4930775.50	33.33214	551933.90	4930775.50	13.52308
552433.90	4930775.50	13.09370	552933.90	4930775.50	12.87658
553433.90	4930775.50	11.97752	553933.90	4930775.50	11.80411
554433.90	4930775.50	11.77167	554933.90	4930775.50	11.66858
555433.90	4930775.50	11.35633	555933.90	4930775.50	10.98451
525933.90	4931275.50	27.55029	526433.90	4931275.50	8.41711
526933.90	4931275.50	8.88362	527433.90	4931275.50	9.30762
527933.90	4931275.50	44.73619	528433.90	4931275.50	57.13623

528933.90	4931275.50	67.82495	529433.90	4931275.50	10.37116

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4931275.50	77.56175	530433.90	4931275.50	74.08039
530933.90	4931275.50	54.89171	531433.90	4931275.50	48.10084
531933.90	4931275.50	72.05035	532433.90	4931275.50	41.83188
532933.90	4931275.50	15.16058	533433.90	4931275.50	15.50306
533933.90	4931275.50	17.28584	534433.90	4931275.50	16.89089
534933.90	4931275.50	19.05792	535433.90	4931275.50	34.04342
535933.90	4931275.50	19.90891	536433.90	4931275.50	112.62579
536933.90	4931275.50	233.40911	537433.90	4931275.50	257.23855
537933.90	4931275.50	214.10617	538433.90	4931275.50	126.04254
538933.90	4931275.50	324.65488	539433.90	4931275.50	140.50011
539933.90	4931275.50	418.85531	540433.90	4931275.50	40.09305
540933.90	4931275.50	381.65835	541433.90	4931275.50	334.52394
541933.90	4931275.50	149.70119	542433.90	4931275.50	33.95032
542933.90	4931275.50	32.56176	543433.90	4931275.50	34.21306
543933.90	4931275.50	322.33207	544433.90	4931275.50	59.22621
544933.90	4931275.50	30.61901	545433.90	4931275.50	227.57215
545933.90	4931275.50	205.24604	546433.90	4931275.50	24.94788
546933.90	4931275.50	157.26832	547433.90	4931275.50	134.36412
547933.90	4931275.50	166.33921	548433.90	4931275.50	85.01619
548933.90	4931275.50	139.89668	549433.90	4931275.50	89.39162
549933.90	4931275.50	16.27518	550433.90	4931275.50	86.74111
550933.90	4931275.50	84.65214	551433.90	4931275.50	76.97140
551933.90	4931275.50	109.96765	552433.90	4931275.50	102.13436
552933.90	4931275.50	13.89926	553433.90	4931275.50	12.96906
553933.90	4931275.50	12.39780	554433.90	4931275.50	11.80026
554933.90	4931275.50	11.22311	555433.90	4931275.50	11.03946
555933.90	4931275.50	11.24368	525933.90	4931775.50	26.22470
526433.90	4931775.50	56.36372	526933.90	4931775.50	21.78962
527433.90	4931775.50	8.95472	527933.90	4931775.50	36.66919
528433.90	4931775.50	17.53704	528933.90	4931775.50	22.92988
529433.90	4931775.50	35.15149	529933.90	4931775.50	10.91102
530433.90	4931775.50	11.22605	530933.90	4931775.50	42.24200
531433.90	4931775.50	11.80165	531933.90	4931775.50	12.51232
532433.90	4931775.50	13.51618	532933.90	4931775.50	21.55396
533433.90	4931775.50	14.22799	533933.90	4931775.50	14.70695
534433.90	4931775.50	17.10259	534933.90	4931775.50	18.34180
535433.90	4931775.50	18.52551	535933.90	4931775.50	19.31260
536433.90	4931775.50	20.36526	536933.90	4931775.50	48.81114
537433.90	4931775.50	114.82928	537933.90	4931775.50	192.46584

538433.90	4931775.50	344.91410	543433.90	4931775.50	32.99066

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543933.90	4931775.50	31.64613	544433.90	4931775.50	32.11601
544933.90	4931775.50	49.86331	545433.90	4931775.50	30.93489
545933.90	4931775.50	26.24579	546433.90	4931775.50	24.40895
546933.90	4931775.50	47.50758	547433.90	4931775.50	158.13406
547933.90	4931775.50	70.43114	548433.90	4931775.50	167.51114
548933.90	4931775.50	117.01059	549433.90	4931775.50	21.40909
549933.90	4931775.50	90.74813	550433.90	4931775.50	135.20339
550933.90	4931775.50	132.65284	551433.90	4931775.50	127.88894
551933.90	4931775.50	115.86556	552433.90	4931775.50	117.54508
552933.90	4931775.50	13.48115	553433.90	4931775.50	13.03390
553933.90	4931775.50	12.76653	554433.90	4931775.50	12.31124
554933.90	4931775.50	11.94819	555433.90	4931775.50	11.58059
555933.90	4931775.50	11.62760	525933.90	4932275.50	40.02241
526433.90	4932275.50	56.30362	526933.90	4932275.50	38.66856
527433.90	4932275.50	9.12904	527933.90	4932275.50	41.66301
528433.90	4932275.50	43.41710	528933.90	4932275.50	15.26388
529433.90	4932275.50	10.77600	529933.90	4932275.50	10.91177
530433.90	4932275.50	11.07223	530933.90	4932275.50	14.65372
531433.90	4932275.50	11.97551	531933.90	4932275.50	12.39836
532433.90	4932275.50	13.13495	532933.90	4932275.50	13.56809
533433.90	4932275.50	14.26686	533933.90	4932275.50	15.78316
534433.90	4932275.50	16.13879	534933.90	4932275.50	16.99949
535433.90	4932275.50	16.46838	535933.90	4932275.50	17.77029
536433.90	4932275.50	18.51645	536933.90	4932275.50	20.43582
537433.90	4932275.50	154.26538	537933.90	4932275.50	275.78513
538433.90	4932275.50	68.77326	543433.90	4932275.50	32.36832
543933.90	4932275.50	32.00823	544433.90	4932275.50	30.07419
544933.90	4932275.50	28.88733	545433.90	4932275.50	90.06726
545933.90	4932275.50	25.14132	546433.90	4932275.50	23.07235
546933.90	4932275.50	20.07428	547433.90	4932275.50	19.33388
547933.90	4932275.50	18.06461	548433.90	4932275.50	18.46466
548933.90	4932275.50	17.99324	549433.90	4932275.50	18.22270
549933.90	4932275.50	28.38365	550433.90	4932275.50	15.88745
550933.90	4932275.50	15.57476	551433.90	4932275.50	15.67164
551933.90	4932275.50	14.68220	552433.90	4932275.50	14.00363
552933.90	4932275.50	13.46747	553433.90	4932275.50	13.02762
553933.90	4932275.50	12.59267	554433.90	4932275.50	12.18047
554933.90	4932275.50	11.78526	555433.90	4932275.50	11.40659
555933.90	4932275.50	11.10902	525933.90	4932775.50	40.69741

526433.90	4932775.50	61.08128	526933.90	4932775.50	50.40448

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527433.90	4932775.50	8.99009	527933.90	4932775.50	9.94724
528433.90	4932775.50	28.51599	528933.90	4932775.50	37.24550
529433.90	4932775.50	13.64857	529933.90	4932775.50	10.26029
530433.90	4932775.50	23.96228	530933.90	4932775.50	11.04269
531433.90	4932775.50	11.55969	531933.90	4932775.50	11.92646
532433.90	4932775.50	12.93079	532933.90	4932775.50	100.13170
533433.90	4932775.50	125.72531	533933.90	4932775.50	14.57729
534433.90	4932775.50	15.45038	534933.90	4932775.50	16.04419
535433.90	4932775.50	16.36034	535933.90	4932775.50	140.52561
536433.90	4932775.50	19.27453	536933.90	4932775.50	19.34953
537433.90	4932775.50	168.78186	537933.90	4932775.50	257.27062
538433.90	4932775.50	27.74558	543433.90	4932775.50	31.09157
543933.90	4932775.50	30.99059	544433.90	4932775.50	28.20884
544933.90	4932775.50	25.85180	545433.90	4932775.50	24.60525
545933.90	4932775.50	23.86995	546433.90	4932775.50	24.58080
546933.90	4932775.50	22.88906	547433.90	4932775.50	21.27602
547933.90	4932775.50	20.28875	548433.90	4932775.50	19.36943
548933.90	4932775.50	18.46896	549433.90	4932775.50	17.55662
549933.90	4932775.50	16.77122	550433.90	4932775.50	16.03184
550933.90	4932775.50	15.32924	551433.90	4932775.50	14.81436
551933.90	4932775.50	14.26502	552433.90	4932775.50	13.63720
552933.90	4932775.50	13.10334	553433.90	4932775.50	12.74730
553933.90	4932775.50	12.47824	554433.90	4932775.50	12.18960
554933.90	4932775.50	11.89799	555433.90	4932775.50	11.61661
555933.90	4932775.50	15.32974	525933.90	4933275.50	45.32102
526433.90	4933275.50	60.90002	526933.90	4933275.50	50.97850
527433.90	4933275.50	9.20989	527933.90	4933275.50	9.45348
528433.90	4933275.50	9.72882	528933.90	4933275.50	16.94056
529433.90	4933275.50	10.37864	529933.90	4933275.50	10.67132
530433.90	4933275.50	11.17925	530933.90	4933275.50	11.65390
531433.90	4933275.50	11.96378	531933.90	4933275.50	12.36376
532433.90	4933275.50	53.58284	532933.90	4933275.50	87.66378
533433.90	4933275.50	13.63686	533933.90	4933275.50	14.48952
534433.90	4933275.50	15.31332	534933.90	4933275.50	16.49938
535433.90	4933275.50	17.13123	535933.90	4933275.50	17.88045
536433.90	4933275.50	18.71956	536933.90	4933275.50	19.58475
537433.90	4933275.50	20.77424	537933.90	4933275.50	184.19729
538433.90	4933275.50	42.72065	543433.90	4933275.50	433.81437
543933.90	4933275.50	304.39180	544433.90	4933275.50	27.92059

544933.90	4933275.50	27.37555	545433.90	4933275.50	26.46650

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545933.90	4933275.50	24.15114	546433.90	4933275.50	23.53263
546933.90	4933275.50	23.57597	547433.90	4933275.50	22.50966
547933.90	4933275.50	20.67846	548433.90	4933275.50	19.37110
548933.90	4933275.50	18.71990	549433.90	4933275.50	18.23727
549933.90	4933275.50	17.58232	550433.90	4933275.50	16.94973
550933.90	4933275.50	16.44493	551433.90	4933275.50	15.96207
551933.90	4933275.50	15.40362	552433.90	4933275.50	14.73402
552933.90	4933275.50	14.09704	553433.90	4933275.50	13.49953
553933.90	4933275.50	12.93884	554433.90	4933275.50	12.41179
554933.90	4933275.50	11.91676	555433.90	4933275.50	11.48498
555933.90	4933275.50	65.32301	525933.90	4933775.50	32.39759
526433.90	4933775.50	51.31864	526933.90	4933775.50	9.67237
527433.90	4933775.50	55.03822	527933.90	4933775.50	14.63509
528433.90	4933775.50	10.72523	528933.90	4933775.50	11.13979
529433.90	4933775.50	11.65468	529933.90	4933775.50	12.13158
530433.90	4933775.50	12.66738	530933.90	4933775.50	13.24331
531433.90	4933775.50	13.57955	531933.90	4933775.50	19.62603
532433.90	4933775.50	14.76639	532933.90	4933775.50	16.37470
533433.90	4933775.50	16.45401	533933.90	4933775.50	16.78000
534433.90	4933775.50	17.42210	534933.90	4933775.50	17.93213
535433.90	4933775.50	18.64337	535933.90	4933775.50	19.05210
536433.90	4933775.50	19.97043	536933.90	4933775.50	21.60505
537433.90	4933775.50	23.76243	537933.90	4933775.50	25.51952
538433.90	4933775.50	28.27554	543433.90	4933775.50	46.37324
543933.90	4933775.50	27.72187	544433.90	4933775.50	26.61024
544933.90	4933775.50	24.95000	545433.90	4933775.50	24.49733
545933.90	4933775.50	23.74935	546433.90	4933775.50	22.87419
546933.90	4933775.50	22.06347	547433.90	4933775.50	20.99631
547933.90	4933775.50	19.87319	548433.90	4933775.50	18.79641
548933.90	4933775.50	17.90938	549433.90	4933775.50	17.07945
549933.90	4933775.50	16.31169	550433.90	4933775.50	15.60152
550933.90	4933775.50	14.94405	551433.90	4933775.50	14.33457
551933.90	4933775.50	13.76869	552433.90	4933775.50	13.24240
552933.90	4933775.50	12.75227	553433.90	4933775.50	12.29454
553933.90	4933775.50	11.87200	554433.90	4933775.50	11.47218
554933.90	4933775.50	11.11639	555433.90	4933775.50	11.04020
555933.90	4933775.50	42.23358	525933.90	4934275.50	9.76239
526433.90	4934275.50	10.01749	526933.90	4934275.50	25.31091
527433.90	4934275.50	47.50877	527933.90	4934275.50	34.02081

528433.90	4934275.50	11.47249	528933.90	4934275.50	11.89753

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529433.90	4934275.50	20.95434	529933.90	4934275.50	12.63330
530433.90	4934275.50	13.38096	530933.90	4934275.50	13.97405
531433.90	4934275.50	14.43635	531933.90	4934275.50	14.54542
532433.90	4934275.50	15.36933	532933.90	4934275.50	16.12584
533433.90	4934275.50	16.36672	533933.90	4934275.50	17.32058
534433.90	4934275.50	18.31735	534933.90	4934275.50	19.64505
535433.90	4934275.50	20.50224	535933.90	4934275.50	21.63242
536433.90	4934275.50	22.35579	536933.90	4934275.50	24.03383
537433.90	4934275.50	24.89265	537933.90	4934275.50	137.22930
538433.90	4934275.50	230.41498	543433.90	4934275.50	29.17838
543933.90	4934275.50	28.84382	544433.90	4934275.50	27.70986
544933.90	4934275.50	25.35350	545433.90	4934275.50	24.08187
545933.90	4934275.50	23.24592	546433.90	4934275.50	22.32956
546933.90	4934275.50	20.92447	547433.90	4934275.50	19.31986
547933.90	4934275.50	18.12803	548433.90	4934275.50	17.26738
548933.90	4934275.50	16.65547	549433.90	4934275.50	16.02293
549933.90	4934275.50	15.25140	550433.90	4934275.50	14.55864
550933.90	4934275.50	13.79244	551433.90	4934275.50	13.23810
551933.90	4934275.50	12.73767	552433.90	4934275.50	12.25208
552933.90	4934275.50	11.79011	553433.90	4934275.50	11.38863
553933.90	4934275.50	11.00988	554433.90	4934275.50	10.61949
554933.90	4934275.50	10.60420	555433.90	4934275.50	18.44945
555933.90	4934275.50	66.98719	525933.90	4934775.50	9.79930
526433.90	4934775.50	10.10592	526933.90	4934775.50	15.88817
527433.90	4934775.50	23.00903	527933.90	4934775.50	19.82188
528433.90	4934775.50	11.63865	528933.90	4934775.50	12.16258
529433.90	4934775.50	12.60377	529933.90	4934775.50	13.08610
530433.90	4934775.50	13.50991	530933.90	4934775.50	14.63413
531433.90	4934775.50	14.97343	531933.90	4934775.50	14.78051
532433.90	4934775.50	15.37331	532933.90	4934775.50	16.07530
533433.90	4934775.50	16.61148	533933.90	4934775.50	17.08316
534433.90	4934775.50	18.09507	534933.90	4934775.50	20.13610
535433.90	4934775.50	21.10056	535933.90	4934775.50	21.36132
536433.90	4934775.50	22.27212	536933.90	4934775.50	24.42355
537433.90	4934775.50	26.00770	537933.90	4934775.50	30.17015
538433.90	4934775.50	32.16623	543433.90	4934775.50	29.94646
543933.90	4934775.50	28.43979	544433.90	4934775.50	27.99363
544933.90	4934775.50	26.18933	545433.90	4934775.50	24.50408
545933.90	4934775.50	22.93612	546433.90	4934775.50	21.69988

546933.90	4934775.50	20.54951	547433.90	4934775.50	19.48469

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547933.90	4934775.50	18.49188	548433.90	4934775.50	17.71317
548933.90	4934775.50	17.04484	549433.90	4934775.50	16.49415
549933.90	4934775.50	16.12062	550433.90	4934775.50	15.63023
550933.90	4934775.50	15.02651	551433.90	4934775.50	14.07686
551933.90	4934775.50	13.40690	552433.90	4934775.50	12.74620
552933.90	4934775.50	12.15244	553433.90	4934775.50	11.57730
553933.90	4934775.50	11.10176	554433.90	4934775.50	11.03939
554933.90	4934775.50	21.22850	555433.90	4934775.50	46.24501
555933.90	4934775.50	61.40675	525933.90	4935275.50	10.20803
526433.90	4935275.50	10.53418	526933.90	4935275.50	11.14996
527433.90	4935275.50	11.50154	527933.90	4935275.50	12.02138
528433.90	4935275.50	12.45287	528933.90	4935275.50	12.82103
529433.90	4935275.50	13.04578	529933.90	4935275.50	13.18936
530433.90	4935275.50	13.11465	530933.90	4935275.50	13.36743
531433.90	4935275.50	14.50380	531933.90	4935275.50	15.84889
532433.90	4935275.50	17.47257	532933.90	4935275.50	18.29124
533433.90	4935275.50	18.93350	533933.90	4935275.50	20.00625
534433.90	4935275.50	21.22842	534933.90	4935275.50	22.26919
535433.90	4935275.50	22.47149	535933.90	4935275.50	22.21626
536433.90	4935275.50	24.94589	536933.90	4935275.50	26.18703
537433.90	4935275.50	141.77813	537933.90	4935275.50	31.32910
538433.90	4935275.50	32.81038	543433.90	4935275.50	29.43116
543933.90	4935275.50	29.68248	544433.90	4935275.50	28.68345
544933.90	4935275.50	28.39033	545433.90	4935275.50	27.03230
545933.90	4935275.50	24.78505	546433.90	4935275.50	22.58260
546933.90	4935275.50	21.31937	547433.90	4935275.50	20.19798
547933.90	4935275.50	19.62850	548433.90	4935275.50	18.56717
548933.90	4935275.50	17.90496	549433.90	4935275.50	17.01354
549933.90	4935275.50	15.97434	550433.90	4935275.50	15.21990
550933.90	4935275.50	14.62533	551433.90	4935275.50	14.18942
551933.90	4935275.50	13.67669	552433.90	4935275.50	13.01920
552933.90	4935275.50	12.62739	553433.90	4935275.50	12.22543
553933.90	4935275.50	11.90886	554433.90	4935275.50	53.47154
554933.90	4935275.50	65.80256	555433.90	4935275.50	46.20352
555933.90	4935275.50	34.33153	525933.90	4935775.50	30.43285
526433.90	4935775.50	10.86524	526933.90	4935775.50	10.94794
527433.90	4935775.50	11.09708	527933.90	4935775.50	11.32828
528433.90	4935775.50	11.64421	528933.90	4935775.50	12.44131
529433.90	4935775.50	13.15502	529933.90	4935775.50	13.69291

530433.90	4935775.50	14.21180	530933.90	4935775.50	15.37558

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531433.90	4935775.50	16.23582	531933.90	4935775.50	16.86710
532433.90	4935775.50	17.44940	532933.90	4935775.50	18.28185
533433.90	4935775.50	19.14640	533933.90	4935775.50	19.64870
534433.90	4935775.50	20.06327	534933.90	4935775.50	21.40717
535433.90	4935775.50	23.42743	535933.90	4935775.50	26.36179
536433.90	4935775.50	26.57772	536933.90	4935775.50	28.76971
537433.90	4935775.50	32.19727	537933.90	4935775.50	33.57614
538433.90	4935775.50	35.57053	543433.90	4935775.50	30.59894
543933.90	4935775.50	29.84846	544433.90	4935775.50	30.28363
544933.90	4935775.50	28.26182	545433.90	4935775.50	27.92469
545933.90	4935775.50	26.52729	546433.90	4935775.50	26.18085
546933.90	4935775.50	144.45600	547433.90	4935775.50	20.63350
547933.90	4935775.50	19.10112	548433.90	4935775.50	18.43060
548933.90	4935775.50	18.69015	549433.90	4935775.50	17.64076
549933.90	4935775.50	16.74353	550433.90	4935775.50	16.10021
550933.90	4935775.50	15.39323	551433.90	4935775.50	14.73933
551933.90	4935775.50	14.67920	552433.90	4935775.50	13.85476
552933.90	4935775.50	45.07362	553433.90	4935775.50	12.82271
553933.90	4935775.50	12.68200	554433.90	4935775.50	57.02650
554933.90	4935775.50	80.61339	555433.90	4935775.50	93.12124
555933.90	4935775.50	89.66773	525933.90	4936275.50	18.97055
526433.90	4936275.50	10.86301	526933.90	4936275.50	11.47396
527433.90	4936275.50	11.56195	527933.90	4936275.50	12.05524
528433.90	4936275.50	12.49692	528933.90	4936275.50	12.97156
529433.90	4936275.50	13.60681	529933.90	4936275.50	14.24627
530433.90	4936275.50	14.91600	530933.90	4936275.50	15.65675
531433.90	4936275.50	16.63036	531933.90	4936275.50	16.26093
532433.90	4936275.50	16.69076	532933.90	4936275.50	17.67848
533433.90	4936275.50	18.93619	533933.90	4936275.50	19.69063
534433.90	4936275.50	21.14692	534933.90	4936275.50	23.49390
535433.90	4936275.50	24.41157	535933.90	4936275.50	27.18437
536433.90	4936275.50	31.35107	536933.90	4936275.50	33.06849
537433.90	4936275.50	37.95874	537933.90	4936275.50	33.92806
538433.90	4936275.50	36.61521	538933.90	4936275.50	36.57108
539433.90	4936275.50	38.14438	539933.90	4936275.50	38.98340
540433.90	4936275.50	36.52296	540933.90	4936275.50	38.93689
541433.90	4936275.50	33.03337	541933.90	4936275.50	33.99274
542433.90	4936275.50	35.11640	542933.90	4936275.50	35.13318
543433.90	4936275.50	32.73269	543933.90	4936275.50	30.62014

544433.90	4936275.50	27.75696	544933.90	4936275.50	27.68999

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4936275.50	27.42986	545933.90	4936275.50	175.15291
546433.90	4936275.50	236.59380	546933.90	4936275.50	199.51671
547433.90	4936275.50	175.24836	547933.90	4936275.50	21.00518
548433.90	4936275.50	148.98763	548933.90	4936275.50	57.24064
549433.90	4936275.50	17.69964	549933.90	4936275.50	16.53077
550433.90	4936275.50	15.93868	550933.90	4936275.50	15.51310
551433.90	4936275.50	48.87923	551933.90	4936275.50	43.98038
552433.90	4936275.50	84.27974	552933.90	4936275.50	13.77901
553433.90	4936275.50	13.13591	553933.90	4936275.50	12.57250
554433.90	4936275.50	48.41948	554933.90	4936275.50	95.31762
555433.90	4936275.50	106.58239	555933.90	4936275.50	105.72388
525933.90	4936775.50	11.15743	526433.90	4936775.50	32.11530
526933.90	4936775.50	11.98443	527433.90	4936775.50	12.28346
527933.90	4936775.50	12.86913	528433.90	4936775.50	13.16560
528933.90	4936775.50	13.63932	529433.90	4936775.50	42.18428
529933.90	4936775.50	56.16734	530433.90	4936775.50	14.39751
530933.90	4936775.50	14.66228	531433.90	4936775.50	15.53794
531933.90	4936775.50	16.61906	532433.90	4936775.50	17.33691
532933.90	4936775.50	18.31034	533433.90	4936775.50	19.34575
533933.90	4936775.50	20.76146	534433.90	4936775.50	21.86610
534933.90	4936775.50	24.89940	535433.90	4936775.50	27.31128
535933.90	4936775.50	29.69189	536433.90	4936775.50	32.74080
536933.90	4936775.50	34.83955	537433.90	4936775.50	35.38819
537933.90	4936775.50	35.26229	538433.90	4936775.50	35.64878
538933.90	4936775.50	34.54798	539433.90	4936775.50	38.14047
539933.90	4936775.50	35.53163	540433.90	4936775.50	38.77378
540933.90	4936775.50	38.14537	541433.90	4936775.50	33.52105
541933.90	4936775.50	31.19332	542433.90	4936775.50	35.80966
542933.90	4936775.50	34.62289	543433.90	4936775.50	32.98360
543933.90	4936775.50	31.36371	544433.90	4936775.50	29.36519
544933.90	4936775.50	29.35472	545433.90	4936775.50	127.46512
545933.90	4936775.50	213.85809	546433.90	4936775.50	242.83782
546933.90	4936775.50	182.73347	547433.90	4936775.50	175.73983
547933.90	4936775.50	202.36899	548433.90	4936775.50	184.64845
548933.90	4936775.50	41.27317	549433.90	4936775.50	20.75489
549933.90	4936775.50	100.03499	550433.90	4936775.50	16.99039
550933.90	4936775.50	86.17275	551433.90	4936775.50	111.95145
551933.90	4936775.50	14.14170	552433.90	4936775.50	13.81617
552933.90	4936775.50	13.46351	553433.90	4936775.50	13.39909

553933.90	4936775.50	13.03705	554433.90	4936775.50	30.75531

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4936775.50	15.45701	555433.90	4936775.50	56.90201
555933.90	4936775.50	79.30216	525933.90	4937275.50	15.88130
526433.90	4937275.50	12.59208	526933.90	4937275.50	12.31109
527433.90	4937275.50	42.05071	527933.90	4937275.50	45.43331
528433.90	4937275.50	64.73897	528933.90	4937275.50	40.76468
529433.90	4937275.50	62.06672	529933.90	4937275.50	68.20914
530433.90	4937275.50	14.99032	530933.90	4937275.50	15.21390
531433.90	4937275.50	16.04327	531933.90	4937275.50	16.56011
532433.90	4937275.50	18.29309	532933.90	4937275.50	19.55431
533433.90	4937275.50	20.02010	533933.90	4937275.50	22.70739
534433.90	4937275.50	24.43363	534933.90	4937275.50	26.03986
535433.90	4937275.50	29.09696	535933.90	4937275.50	32.24489
536433.90	4937275.50	31.77141	536933.90	4937275.50	34.67084
537433.90	4937275.50	34.43179	537933.90	4937275.50	35.86754
538433.90	4937275.50	34.11686	538933.90	4937275.50	36.69078
539433.90	4937275.50	38.83768	539933.90	4937275.50	33.76127
540433.90	4937275.50	40.64889	540933.90	4937275.50	37.57608
541433.90	4937275.50	34.77021	541933.90	4937275.50	32.74688
542433.90	4937275.50	34.19459	542933.90	4937275.50	36.81018
543433.90	4937275.50	33.09626	543933.90	4937275.50	33.00338
544433.90	4937275.50	30.08655	544933.90	4937275.50	205.02869
545433.90	4937275.50	239.67933	545933.90	4937275.50	257.77984
546433.90	4937275.50	245.66968	546933.90	4937275.50	225.82999
547433.90	4937275.50	211.99054	547933.90	4937275.50	209.90546
548433.90	4937275.50	163.96551	548933.90	4937275.50	46.90600
549433.90	4937275.50	46.73183	549933.90	4937275.50	17.93558
550433.90	4937275.50	16.94461	550933.90	4937275.50	92.36527
551433.90	4937275.50	76.10436	551933.90	4937275.50	14.94830
552433.90	4937275.50	14.42045	552933.90	4937275.50	13.67054
553433.90	4937275.50	13.76604	553933.90	4937275.50	13.02553
554433.90	4937275.50	12.12082	554933.90	4937275.50	11.96878
555433.90	4937275.50	48.76857	555933.90	4937275.50	74.61566
525933.90	4937775.50	11.02285	526433.90	4937775.50	10.95739
526933.90	4937775.50	44.85130	527433.90	4937775.50	46.44529
527933.90	4937775.50	76.71486	528433.90	4937775.50	77.84225
528933.90	4937775.50	13.03148	529433.90	4937775.50	32.76508
529933.90	4937775.50	14.20741	530433.90	4937775.50	14.76099
530933.90	4937775.50	15.77947	531433.90	4937775.50	17.04604
531933.90	4937775.50	18.15062	532433.90	4937775.50	18.35819

532933.90	4937775.50	20.77044	533433.90	4937775.50	22.07170

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4937775.50	23.14202	534433.90	4937775.50	25.72566
534933.90	4937775.50	27.74953	535433.90	4937775.50	31.19533
535933.90	4937775.50	30.46366	536433.90	4937775.50	33.59911
536933.90	4937775.50	34.80093	537433.90	4937775.50	34.88083
537933.90	4937775.50	34.43593	538433.90	4937775.50	35.65828
538933.90	4937775.50	38.45276	539433.90	4937775.50	37.93964
539933.90	4937775.50	32.12658	540433.90	4937775.50	38.39781
540933.90	4937775.50	37.32492	541433.90	4937775.50	34.11322
541933.90	4937775.50	33.73998	542433.90	4937775.50	34.90953
542933.90	4937775.50	35.87666	543433.90	4937775.50	33.74606
543933.90	4937775.50	30.74231	544433.90	4937775.50	30.82090
544933.90	4937775.50	29.61428	545433.90	4937775.50	80.71217
545933.90	4937775.50	218.07486	546433.90	4937775.50	187.98789
546933.90	4937775.50	206.47936	547433.90	4937775.50	219.15732
547933.90	4937775.50	199.01994	548433.90	4937775.50	181.76502
548933.90	4937775.50	18.72442	549433.90	4937775.50	34.76678
549933.90	4937775.50	24.71710	550433.90	4937775.50	101.12995
550933.90	4937775.50	126.11267	551433.90	4937775.50	67.11403
551933.90	4937775.50	35.95796	552433.90	4937775.50	14.90791
552933.90	4937775.50	14.01111	553433.90	4937775.50	13.34664
553933.90	4937775.50	12.47603	554433.90	4937775.50	28.87953
554933.90	4937775.50	11.98552	555433.90	4937775.50	67.75364
555933.90	4937775.50	16.66188	525933.90	4938275.50	55.73733
526433.90	4938275.50	23.36328	526933.90	4938275.50	66.45052
527433.90	4938275.50	73.40118	527933.90	4938275.50	76.43665
528433.90	4938275.50	12.73752	528933.90	4938275.50	49.60026
529433.90	4938275.50	14.22512	529933.90	4938275.50	14.89722
530433.90	4938275.50	16.18636	530933.90	4938275.50	16.70552
531433.90	4938275.50	16.98458	531933.90	4938275.50	19.11288
532433.90	4938275.50	19.98281	532933.90	4938275.50	21.01522
533433.90	4938275.50	22.98557	533933.90	4938275.50	25.44183
534433.90	4938275.50	26.91810	534933.90	4938275.50	27.56630
535433.90	4938275.50	28.89631	535933.90	4938275.50	30.82061
536433.90	4938275.50	33.04661	536933.90	4938275.50	32.16536
537433.90	4938275.50	31.83253	537933.90	4938275.50	34.06371
538433.90	4938275.50	35.31976	538933.90	4938275.50	37.15116
539433.90	4938275.50	31.84327	539933.90	4938275.50	32.40717
540433.90	4938275.50	37.26158	540933.90	4938275.50	36.00245
541433.90	4938275.50	33.01348	541933.90	4938275.50	34.13674

542433.90	4938275.50	33.56439	542933.90	4938275.50	32.46328

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4938275.50	34.89412	543933.90	4938275.50	30.85701
544433.90	4938275.50	229.12073	544933.90	4938275.50	113.96289
545433.90	4938275.50	65.89020	545933.90	4938275.50	23.80380
546433.90	4938275.50	198.54990	546933.90	4938275.50	203.73739
547433.90	4938275.50	206.97037	547933.90	4938275.50	186.89498
548433.90	4938275.50	142.18620	548933.90	4938275.50	165.44501
549433.90	4938275.50	40.08421	549933.90	4938275.50	137.39497
550433.90	4938275.50	137.72095	550933.90	4938275.50	118.42327
551433.90	4938275.50	16.26428	551933.90	4938275.50	15.98994
552433.90	4938275.50	15.01312	552933.90	4938275.50	14.37604
553433.90	4938275.50	13.53207	553933.90	4938275.50	69.60247
554433.90	4938275.50	56.48456	554933.90	4938275.50	37.14603
555433.90	4938275.50	22.97168	555933.90	4938275.50	82.59518
525933.90	4938775.50	52.24917	526433.90	4938775.50	58.37099
526933.90	4938775.50	41.38450	527433.90	4938775.50	59.30715
527933.90	4938775.50	60.56451	528433.90	4938775.50	37.98287
528933.90	4938775.50	14.05766	529433.90	4938775.50	15.18174
529933.90	4938775.50	15.43568	530433.90	4938775.50	15.74467
530933.90	4938775.50	17.55633	531433.90	4938775.50	18.42784
531933.90	4938775.50	19.41512	532433.90	4938775.50	20.95187
532933.90	4938775.50	22.98476	533433.90	4938775.50	24.43469
533933.90	4938775.50	26.38802	534433.90	4938775.50	24.84663
534933.90	4938775.50	27.69226	535433.90	4938775.50	28.29711
535933.90	4938775.50	30.73768	536433.90	4938775.50	29.92798
536933.90	4938775.50	29.38398	537433.90	4938775.50	30.83943
537933.90	4938775.50	30.88109	538433.90	4938775.50	34.34658
538933.90	4938775.50	33.83913	539433.90	4938775.50	28.75274
539933.90	4938775.50	34.65631	540433.90	4938775.50	35.58239
540933.90	4938775.50	35.11737	541433.90	4938775.50	32.06860
541933.90	4938775.50	32.73104	542433.90	4938775.50	29.43884
542933.90	4938775.50	228.42371	543433.90	4938775.50	33.19523
543933.90	4938775.50	30.84278	544433.90	4938775.50	42.69019
544933.90	4938775.50	209.68534	545433.90	4938775.50	223.81992
545933.90	4938775.50	209.96373	546433.90	4938775.50	216.27321
546933.90	4938775.50	209.05333	547433.90	4938775.50	204.17883
547933.90	4938775.50	193.68195	548433.90	4938775.50	185.55825
548933.90	4938775.50	179.32089	549433.90	4938775.50	58.40480
549933.90	4938775.50	153.90125	550433.90	4938775.50	74.66923
550933.90	4938775.50	79.06367	551433.90	4938775.50	16.15804

551933.90	4938775.50	15.54865	552433.90	4938775.50	15.24961

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4938775.50	14.89603	553433.90	4938775.50	14.14300
553933.90	4938775.50	15.48241	554433.90	4938775.50	43.88141
554933.90	4938775.50	50.53663	555433.90	4938775.50	65.25335
555933.90	4938775.50	43.72213	525933.90	4939275.50	35.67422
526433.90	4939275.50	64.02020	526933.90	4939275.50	42.86770
527433.90	4939275.50	38.53768	527933.90	4939275.50	13.52680
528433.90	4939275.50	14.18383	528933.90	4939275.50	14.28158
529433.90	4939275.50	14.67569	529933.90	4939275.50	16.33409
530433.90	4939275.50	17.04787	530933.90	4939275.50	17.94093
531433.90	4939275.50	19.03612	531933.90	4939275.50	20.75554
532433.90	4939275.50	22.17100	532933.90	4939275.50	22.98926
533433.90	4939275.50	23.98613	533933.90	4939275.50	23.08115
534433.90	4939275.50	25.97916	534933.90	4939275.50	26.36608
535433.90	4939275.50	28.85995	535933.90	4939275.50	27.88623
536433.90	4939275.50	27.85378	536933.90	4939275.50	29.40446
537433.90	4939275.50	29.14537	537933.90	4939275.50	31.13152
538433.90	4939275.50	32.16694	538933.90	4939275.50	30.02065
539433.90	4939275.50	25.79508	539933.90	4939275.50	32.41664
540433.90	4939275.50	33.74467	540933.90	4939275.50	32.21152
541433.90	4939275.50	37.41992	541933.90	4939275.50	152.22790
542433.90	4939275.50	141.63289	542933.90	4939275.50	204.46423
543433.90	4939275.50	29.08624	543933.90	4939275.50	31.13966
544433.90	4939275.50	26.74376	544933.90	4939275.50	26.13535
545433.90	4939275.50	55.57260	545933.90	4939275.50	83.84482
546433.90	4939275.50	192.36073	546933.90	4939275.50	200.30723
547433.90	4939275.50	199.18989	547933.90	4939275.50	182.33044
548433.90	4939275.50	174.37309	548933.90	4939275.50	130.38660
549433.90	4939275.50	165.10953	549933.90	4939275.50	51.95845
550433.90	4939275.50	16.15353	550933.90	4939275.50	15.44180
551433.90	4939275.50	17.25995	551933.90	4939275.50	34.31027
552433.90	4939275.50	16.92895	552933.90	4939275.50	29.89017
553433.90	4939275.50	14.20251	553933.90	4939275.50	13.60823
554433.90	4939275.50	13.46714	554933.90	4939275.50	58.77711
555433.90	4939275.50	12.57609	555933.90	4939275.50	57.13376
525933.90	4939775.50	35.52614	526433.90	4939775.50	40.99205
526933.90	4939775.50	36.24976	527433.90	4939775.50	13.52904
527933.90	4939775.50	13.34027	528433.90	4939775.50	13.76102
528933.90	4939775.50	15.02790	529433.90	4939775.50	15.96877
529933.90	4939775.50	16.52178	530433.90	4939775.50	17.32148

530933.90	4939775.50	18.83827	531433.90	4939775.50	20.34318

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4939775.50	21.18584	532433.90	4939775.50	22.48439
532933.90	4939775.50	22.24102	533433.90	4939775.50	22.58940
533933.90	4939775.50	24.96221	534433.90	4939775.50	25.15539
534933.90	4939775.50	26.65290	535433.90	4939775.50	26.49353
535933.90	4939775.50	25.70847	536433.90	4939775.50	27.04783
536933.90	4939775.50	26.92334	537433.90	4939775.50	151.02965
537933.90	4939775.50	28.14816	538433.90	4939775.50	166.26868
538933.90	4939775.50	24.60876	539433.90	4939775.50	139.77745
539933.90	4939775.50	32.20985	540433.90	4939775.50	31.32814
540933.90	4939775.50	66.13194	541433.90	4939775.50	199.89192
541933.90	4939775.50	229.13917	542433.90	4939775.50	202.19446
542933.90	4939775.50	228.19129	543433.90	4939775.50	178.93413
543933.90	4939775.50	30.45545	544433.90	4939775.50	26.48575
544933.90	4939775.50	127.95839	545433.90	4939775.50	207.87889
545933.90	4939775.50	218.58543	546433.90	4939775.50	209.79797
546933.90	4939775.50	194.14489	547433.90	4939775.50	209.96363
547933.90	4939775.50	188.97275	548433.90	4939775.50	166.28887
548933.90	4939775.50	176.32416	549433.90	4939775.50	153.98379
549933.90	4939775.50	119.29328	550433.90	4939775.50	90.07174
550933.90	4939775.50	88.52419	551433.90	4939775.50	94.80698
551933.90	4939775.50	81.34067	552433.90	4939775.50	99.85531
552933.90	4939775.50	33.81209	553433.90	4939775.50	13.73858
553933.90	4939775.50	13.53805	554433.90	4939775.50	13.69681
554933.90	4939775.50	12.90736	555433.90	4939775.50	12.68789
555933.90	4939775.50	33.71322	525933.90	4940275.50	12.33163
526433.90	4940275.50	22.10748	526933.90	4940275.50	12.63336
527433.90	4940275.50	12.96062	527933.90	4940275.50	13.95427
528433.90	4940275.50	14.97644	528933.90	4940275.50	15.31382
529433.90	4940275.50	16.09664	529933.90	4940275.50	17.15056
530433.90	4940275.50	18.73432	530933.90	4940275.50	19.69383
531433.90	4940275.50	20.40666	531933.90	4940275.50	21.00970
532433.90	4940275.50	20.13017	532933.90	4940275.50	21.01364
533433.90	4940275.50	24.02266	533933.90	4940275.50	24.22038
534433.90	4940275.50	25.27168	534933.90	4940275.50	25.08341
535433.90	4940275.50	24.09541	535933.90	4940275.50	24.02804
536433.90	4940275.50	115.76519	536933.90	4940275.50	35.09575
537433.90	4940275.50	155.35486	537933.90	4940275.50	63.67365
538433.90	4940275.50	164.94369	538933.90	4940275.50	136.42605
539433.90	4940275.50	47.17084	539933.90	4940275.50	29.61633

540433.90	4940275.50	28.26702	540933.90	4940275.50	27.51483

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4940275.50	191.09083	541933.90	4940275.50	225.17640
542433.90	4940275.50	258.31110	542933.90	4940275.50	221.91357
543433.90	4940275.50	190.23794	543933.90	4940275.50	29.68919
544433.90	4940275.50	27.20422	544933.90	4940275.50	128.68002
545433.90	4940275.50	166.80339	545933.90	4940275.50	184.37460
546433.90	4940275.50	186.83935	546933.90	4940275.50	193.57739
547433.90	4940275.50	187.85633	547933.90	4940275.50	184.71865
548433.90	4940275.50	172.12439	548933.90	4940275.50	160.20775
549433.90	4940275.50	92.02102	549933.90	4940275.50	46.84117
550433.90	4940275.50	80.16609	550933.90	4940275.50	101.08882
551433.90	4940275.50	99.07163	551933.90	4940275.50	65.04196
552433.90	4940275.50	36.51044	552933.90	4940275.50	13.67818
553433.90	4940275.50	13.60645	553933.90	4940275.50	13.80493
554433.90	4940275.50	52.56712	554933.90	4940275.50	73.35232
555433.90	4940275.50	12.66134	555933.90	4940275.50	12.29268
525933.90	4940775.50	12.15637	526433.90	4940775.50	12.32186
526933.90	4940775.50	13.13216	527433.90	4940775.50	14.08988
527933.90	4940775.50	14.38551	528433.90	4940775.50	15.26682
528933.90	4940775.50	15.73591	529433.90	4940775.50	17.03532
529933.90	4940775.50	18.25275	530433.90	4940775.50	19.02686
530933.90	4940775.50	19.68364	531433.90	4940775.50	19.80024
531933.90	4940775.50	19.02692	532433.90	4940775.50	20.47254
532933.90	4940775.50	22.09188	533433.90	4940775.50	22.80340
533933.90	4940775.50	23.98816	534433.90	4940775.50	23.04548
534933.90	4940775.50	112.23383	535433.90	4940775.50	86.66508
535933.90	4940775.50	29.59052	536433.90	4940775.50	155.47712
536933.90	4940775.50	142.17350	537433.90	4940775.50	154.47916
537933.90	4940775.50	160.09406	538433.90	4940775.50	175.84540
538933.90	4940775.50	50.52202	539433.90	4940775.50	26.13678
539933.90	4940775.50	27.91137	540433.90	4940775.50	124.27854
540933.90	4940775.50	143.12686	541433.90	4940775.50	82.31180
541933.90	4940775.50	172.09556	542433.90	4940775.50	205.31802
542933.90	4940775.50	188.57807	543433.90	4940775.50	24.82690
543933.90	4940775.50	25.49308	544433.90	4940775.50	28.13315
544933.90	4940775.50	22.99678	545433.90	4940775.50	129.50302
545933.90	4940775.50	165.73828	546433.90	4940775.50	195.42834
546933.90	4940775.50	196.58197	547433.90	4940775.50	183.81052
547933.90	4940775.50	155.64507	548433.90	4940775.50	164.72441
548933.90	4940775.50	122.56436	549433.90	4940775.50	34.40800

549933.90	4940775.50	112.05077	550433.90	4940775.50	107.51566

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4940775.50	95.70929	551433.90	4940775.50	57.89491
551933.90	4940775.50	78.51509	552433.90	4940775.50	15.10892
552933.90	4940775.50	13.27165	553433.90	4940775.50	12.90936
553933.90	4940775.50	12.70779	554433.90	4940775.50	12.33928
554933.90	4940775.50	75.70511	555433.90	4940775.50	69.76223
555933.90	4940775.50	30.16590	525933.90	4941275.50	12.42520
526433.90	4941275.50	13.22320	526933.90	4941275.50	13.35592
527433.90	4941275.50	14.05800	527933.90	4941275.50	14.61575
528433.90	4941275.50	15.82311	528933.90	4941275.50	17.06700
529433.90	4941275.50	17.62544	529933.90	4941275.50	18.22142
530433.90	4941275.50	18.51754	530933.90	4941275.50	18.40811
531433.90	4941275.50	18.49332	531933.90	4941275.50	19.79194
532433.90	4941275.50	21.36716	532933.90	4941275.50	21.39621
533433.90	4941275.50	22.72391	533933.90	4941275.50	23.10317
534433.90	4941275.50	79.86309	534933.90	4941275.50	126.83546
535433.90	4941275.50	132.43827	535933.90	4941275.50	149.81096
536433.90	4941275.50	131.69200	536933.90	4941275.50	142.53479
537433.90	4941275.50	146.30267	537933.90	4941275.50	163.42782
538433.90	4941275.50	23.43525	538933.90	4941275.50	31.20892
539433.90	4941275.50	115.25804	539933.90	4941275.50	24.46731
540433.90	4941275.50	172.62110	540933.90	4941275.50	138.94000
541433.90	4941275.50	126.62018	541933.90	4941275.50	172.48635
542433.90	4941275.50	140.58376	542933.90	4941275.50	23.04739
543433.90	4941275.50	26.56964	543933.90	4941275.50	156.24832
544433.90	4941275.50	26.53678	544933.90	4941275.50	23.97308
545433.90	4941275.50	101.02768	545933.90	4941275.50	172.57672
546433.90	4941275.50	194.31877	546933.90	4941275.50	184.57184
547433.90	4941275.50	182.20810	547933.90	4941275.50	172.68828
548433.90	4941275.50	142.93919	548933.90	4941275.50	63.19915
549433.90	4941275.50	107.86581	549933.90	4941275.50	130.78248
550433.90	4941275.50	132.46568	550933.90	4941275.50	84.66973
551433.90	4941275.50	29.38873	551933.90	4941275.50	18.15969
552433.90	4941275.50	14.55809	552933.90	4941275.50	13.53502
553433.90	4941275.50	12.93878	553933.90	4941275.50	38.41342
554433.90	4941275.50	12.08983	554933.90	4941275.50	11.99877
555433.90	4941275.50	11.92550	555933.90	4941275.50	44.60947
525933.90	4941775.50	12.66373	526433.90	4941775.50	12.97897
526933.90	4941775.50	13.49095	527433.90	4941775.50	14.76137
527933.90	4941775.50	15.74613	528433.90	4941775.50	16.69192

528933.90	4941775.50	17.20757	529433.90	4941775.50	17.65463

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4941775.50	17.57285	530433.90	4941775.50	16.92022
530933.90	4941775.50	17.80201	531433.90	4941775.50	19.17843
531933.90	4941775.50	20.45174	532433.90	4941775.50	20.97166
532933.90	4941775.50	21.64995	533433.90	4941775.50	21.83265
533933.90	4941775.50	20.05086	534433.90	4941775.50	104.53869
534933.90	4941775.50	109.74147	535433.90	4941775.50	130.06963
535933.90	4941775.50	141.93034	536433.90	4941775.50	124.26146
536933.90	4941775.50	128.44669	537433.90	4941775.50	137.58166
537933.90	4941775.50	79.93503	538433.90	4941775.50	123.97118
538933.90	4941775.50	108.56819	539433.90	4941775.50	115.73511
539933.90	4941775.50	96.74712	540433.90	4941775.50	157.02240
540933.90	4941775.50	158.59153	541433.90	4941775.50	176.07626
541933.90	4941775.50	186.80513	542433.90	4941775.50	189.21166
542933.90	4941775.50	22.95152	543433.90	4941775.50	181.32041
543933.90	4941775.50	72.89764	544433.90	4941775.50	75.78482
544933.90	4941775.50	24.69001	545433.90	4941775.50	141.47212
545933.90	4941775.50	175.18587	546433.90	4941775.50	101.07751
546933.90	4941775.50	186.74789	547433.90	4941775.50	173.82180
547933.90	4941775.50	158.17160	548433.90	4941775.50	106.79951
548933.90	4941775.50	125.31660	549433.90	4941775.50	115.26408
549933.90	4941775.50	117.17877	550433.90	4941775.50	23.90129
550933.90	4941775.50	97.46396	551433.90	4941775.50	67.66439
551933.90	4941775.50	15.73047	552433.90	4941775.50	93.46493
552933.90	4941775.50	14.36199	553433.90	4941775.50	13.53116
553933.90	4941775.50	12.42681	554433.90	4941775.50	46.87107
554933.90	4941775.50	80.63808	555433.90	4941775.50	74.62136
555933.90	4941775.50	30.32251	525933.90	4942275.50	12.80956
526433.90	4942275.50	13.47670	526933.90	4942275.50	14.76184
527433.90	4942275.50	15.62983	527933.90	4942275.50	16.08456
528433.90	4942275.50	16.59385	528933.90	4942275.50	16.62029
529433.90	4942275.50	16.82087	529933.90	4942275.50	16.11127
530433.90	4942275.50	16.81482	530933.90	4942275.50	18.48429
531433.90	4942275.50	19.40476	531933.90	4942275.50	20.12322
532433.90	4942275.50	20.74385	532933.90	4942275.50	55.30689
533433.90	4942275.50	19.70889	533933.90	4942275.50	19.60901
534433.90	4942275.50	29.56992	534933.90	4942275.50	107.71526
535433.90	4942275.50	128.68334	535933.90	4942275.50	71.88793
536433.90	4942275.50	53.49027	536933.90	4942275.50	115.21429
537433.90	4942275.50	136.94203	537933.90	4942275.50	136.28213

538433.90	4942275.50	127.26332	538933.90	4942275.50	115.78803

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539433.90	4942275.50	46.51377	539933.90	4942275.50	119.40621
540433.90	4942275.50	168.21476	540933.90	4942275.50	167.02389
541433.90	4942275.50	172.51654	541933.90	4942275.50	88.52650
542433.90	4942275.50	140.80750	542933.90	4942275.50	21.00345
543433.90	4942275.50	191.63217	543933.90	4942275.50	142.15539
544433.90	4942275.50	43.99400	544933.90	4942275.50	23.62107
545433.90	4942275.50	22.11653	545933.90	4942275.50	37.42634
546433.90	4942275.50	158.08010	546933.90	4942275.50	171.77321
547433.90	4942275.50	166.56593	547933.90	4942275.50	116.46949
548433.90	4942275.50	116.73697	548933.90	4942275.50	109.86304
549433.90	4942275.50	85.46696	549933.90	4942275.50	47.13789
550433.90	4942275.50	54.09105	550933.90	4942275.50	15.79329
551433.90	4942275.50	63.41240	551933.90	4942275.50	92.12037
552433.90	4942275.50	102.27331	552933.90	4942275.50	72.95591
553433.90	4942275.50	13.99786	553933.90	4942275.50	13.25865
554433.90	4942275.50	12.31630	554933.90	4942275.50	90.00483
555433.90	4942275.50	95.34856	555933.90	4942275.50	38.08874
525933.90	4942775.50	13.74921	526433.90	4942775.50	14.57095
526933.90	4942775.50	15.13288	527433.90	4942775.50	15.70559
527933.90	4942775.50	16.09546	528433.90	4942775.50	15.92397
528933.90	4942775.50	15.81221	529433.90	4942775.50	15.76690
529933.90	4942775.50	16.31690	530433.90	4942775.50	17.68948
530933.90	4942775.50	18.10824	531433.90	4942775.50	18.77697
531933.90	4942775.50	19.75807	532433.90	4942775.50	20.58533
532933.90	4942775.50	18.80589	533433.90	4942775.50	18.72296
533933.90	4942775.50	18.79994	534433.90	4942775.50	19.49317
534933.90	4942775.50	34.34315	535433.90	4942775.50	19.90026
535933.90	4942775.50	22.33940	536433.90	4942775.50	25.20956
536933.90	4942775.50	36.65800	537433.90	4942775.50	112.73508
537933.90	4942775.50	97.01775	538433.90	4942775.50	117.90053
538933.90	4942775.50	116.69114	539433.90	4942775.50	108.08498
539933.90	4942775.50	28.80747	540433.90	4942775.50	166.29606
540933.90	4942775.50	150.80768	541433.90	4942775.50	157.15236
541933.90	4942775.50	153.82932	542433.90	4942775.50	136.31924
542933.90	4942775.50	135.06721	543433.90	4942775.50	183.52030
543933.90	4942775.50	164.37627	544433.90	4942775.50	141.76141
544933.90	4942775.50	21.93059	545433.90	4942775.50	22.07169
545933.90	4942775.50	20.72978	546433.90	4942775.50	98.81953
546933.90	4942775.50	139.18608	547433.90	4942775.50	160.53368

547933.90	4942775.50	159.78897	548433.90	4942775.50	148.42601

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
548933.90	4942775.50	132.50879	549433.90	4942775.50	99.36159
549933.90	4942775.50	46.18457	550433.90	4942775.50	16.20849
550933.90	4942775.50	64.81369	551433.90	4942775.50	101.79099
551933.90	4942775.50	92.62962	552433.90	4942775.50	62.49637
552933.90	4942775.50	13.85988	553433.90	4942775.50	14.11322
553933.90	4942775.50	13.37760	554433.90	4942775.50	53.77669
554933.90	4942775.50	70.48714	555433.90	4942775.50	83.14451
555933.90	4942775.50	92.31881	525933.90	4943275.50	14.39143
526433.90	4943275.50	14.59196	526933.90	4943275.50	15.23783
527433.90	4943275.50	15.24315	527933.90	4943275.50	15.38021
528433.90	4943275.50	14.74582	528933.90	4943275.50	15.43833
529433.90	4943275.50	15.70786	529933.90	4943275.50	16.92190
530433.90	4943275.50	18.03459	530933.90	4943275.50	18.29516
531433.90	4943275.50	19.19833	531933.90	4943275.50	71.62460
532433.90	4943275.50	81.48149	532933.90	4943275.50	17.68606
533433.90	4943275.50	17.74915	533933.90	4943275.50	19.60836
534433.90	4943275.50	19.45749	534933.90	4943275.50	19.17747
535433.90	4943275.50	19.83754	535933.90	4943275.50	22.20042
536433.90	4943275.50	101.75278	536933.90	4943275.50	83.30462
537433.90	4943275.50	99.41512	537933.90	4943275.50	121.19428
538433.90	4943275.50	123.70088	538933.90	4943275.50	135.79474
539433.90	4943275.50	49.42849	539933.90	4943275.50	172.58731
540433.90	4943275.50	151.75621	540933.90	4943275.50	146.63310
541433.90	4943275.50	158.78540	541933.90	4943275.50	160.01403
542433.90	4943275.50	157.18908	542933.90	4943275.50	125.13865
543433.90	4943275.50	195.84918	543933.90	4943275.50	176.97797
544433.90	4943275.50	161.70122	544933.90	4943275.50	22.07661
545433.90	4943275.50	21.17402	545933.90	4943275.50	160.51497
546433.90	4943275.50	137.66705	546933.90	4943275.50	107.69554
547433.90	4943275.50	126.72580	547933.90	4943275.50	137.10128
548433.90	4943275.50	111.08704	548933.90	4943275.50	69.22197
549433.90	4943275.50	83.40966	549933.90	4943275.50	84.16941
550433.90	4943275.50	113.89699	550933.90	4943275.50	104.80967
551433.90	4943275.50	90.96761	551933.90	4943275.50	63.55449
552433.90	4943275.50	14.39689	552933.90	4943275.50	14.32419
553433.90	4943275.50	14.01989	553933.90	4943275.50	27.70342
554433.90	4943275.50	71.07039	554933.90	4943275.50	52.63136
555433.90	4943275.50	88.97705	555933.90	4943275.50	83.95692
525933.90	4943775.50	14.45606	526433.90	4943775.50	14.86887

526933.90	4943775.50	14.79824	527433.90	4943775.50	14.72549

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527933.90	4943775.50	14.17601	528433.90	4943775.50	14.71429
528933.90	4943775.50	15.64582	529433.90	4943775.50	16.37097
529933.90	4943775.50	17.27207	530433.90	4943775.50	18.01897
530933.90	4943775.50	18.54592	531433.90	4943775.50	18.40000
531933.90	4943775.50	37.18296	532433.90	4943775.50	16.51563
532933.90	4943775.50	17.03302	533433.90	4943775.50	56.18174
533933.90	4943775.50	43.11459	534433.90	4943775.50	17.57173
534933.90	4943775.50	79.27278	535433.90	4943775.50	87.87158
535933.90	4943775.50	21.64263	536433.90	4943775.50	100.55436
536933.90	4943775.50	123.22592	537433.90	4943775.50	120.92750
537933.90	4943775.50	103.87839	538433.90	4943775.50	144.94268
538933.90	4943775.50	103.62800	539433.90	4943775.50	126.38600
539933.90	4943775.50	140.64304	540433.90	4943775.50	165.03759
540933.90	4943775.50	148.31372	541433.90	4943775.50	151.50697
541933.90	4943775.50	146.21710	542433.90	4943775.50	130.80834
542933.90	4943775.50	175.88794	543433.90	4943775.50	190.40945
543933.90	4943775.50	161.53527	544433.90	4943775.50	151.18267
544933.90	4943775.50	20.55559	545433.90	4943775.50	20.86924
545933.90	4943775.50	105.49194	546433.90	4943775.50	64.90054
546933.90	4943775.50	121.43659	547433.90	4943775.50	87.98547
547933.90	4943775.50	105.21422	548433.90	4943775.50	147.10077
548933.90	4943775.50	80.86651	549433.90	4943775.50	117.19145
549933.90	4943775.50	113.07278	550433.90	4943775.50	39.95983
550933.90	4943775.50	56.81870	551433.90	4943775.50	21.34451
551933.90	4943775.50	14.71489	552433.90	4943775.50	55.81262
552933.90	4943775.50	13.69151	553433.90	4943775.50	13.48069
553933.90	4943775.50	13.63937	554433.90	4943775.50	81.13368
554933.90	4943775.50	86.56103	555433.90	4943775.50	76.85897
555933.90	4943775.50	82.64671	525933.90	4944275.50	14.08606
526433.90	4944275.50	14.02826	526933.90	4944275.50	13.87278
527433.90	4944275.50	13.75912	527933.90	4944275.50	14.31797
528433.90	4944275.50	15.40313	528933.90	4944275.50	15.86420
529433.90	4944275.50	16.62136	529933.90	4944275.50	67.65789
530433.90	4944275.50	25.51537	530933.90	4944275.50	18.05178
531433.90	4944275.50	16.49168	531933.90	4944275.50	16.98370
532433.90	4944275.50	16.00636	532933.90	4944275.50	16.82800
533433.90	4944275.50	44.03529	533933.90	4944275.50	105.85617
534433.90	4944275.50	64.31585	534933.90	4944275.50	96.19207
535433.90	4944275.50	22.06519	535933.90	4944275.50	20.68945

536433.90	4944275.50	59.02715	536933.90	4944275.50	85.86811

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537433.90	4944275.50	87.99983	537933.90	4944275.50	103.32398
538433.90	4944275.50	146.84671	538933.90	4944275.50	97.41441
539433.90	4944275.50	127.61989	539933.90	4944275.50	163.78849
540433.90	4944275.50	158.17650	540933.90	4944275.50	150.89307
541433.90	4944275.50	141.59089	541933.90	4944275.50	149.38422
542433.90	4944275.50	142.66130	542933.90	4944275.50	164.40896
543433.90	4944275.50	184.90030	543933.90	4944275.50	155.90594
544433.90	4944275.50	114.58997	544933.90	4944275.50	123.01415
545433.90	4944275.50	20.36376	545933.90	4944275.50	41.47736
546433.90	4944275.50	114.38855	546933.90	4944275.50	64.80886
547433.90	4944275.50	65.22819	547933.90	4944275.50	113.41384
548433.90	4944275.50	137.17187	548933.90	4944275.50	129.03969
549433.90	4944275.50	112.04269	549933.90	4944275.50	113.57551
550433.90	4944275.50	17.89882	550933.90	4944275.50	16.88221
551433.90	4944275.50	76.77838	551933.90	4944275.50	97.84481
552433.90	4944275.50	36.12034	552933.90	4944275.50	17.41690
553433.90	4944275.50	13.55858	553933.90	4944275.50	12.61654
554433.90	4944275.50	13.49408	554933.90	4944275.50	55.07673
555433.90	4944275.50	63.52726	555933.90	4944275.50	90.62694
525933.90	4944775.50	13.44804	526433.90	4944775.50	13.04217
526933.90	4944775.50	13.34209	527433.90	4944775.50	13.83488
527933.90	4944775.50	14.75664	528433.90	4944775.50	15.53977
528933.90	4944775.50	16.04404	529433.90	4944775.50	26.17245
529933.90	4944775.50	73.81415	530433.90	4944775.50	16.94498
530933.90	4944775.50	16.98953	531433.90	4944775.50	69.57117
531933.90	4944775.50	52.05011	532433.90	4944775.50	16.29817
532933.90	4944775.50	16.37410	533433.90	4944775.50	56.87008
533933.90	4944775.50	113.86939	534433.90	4944775.50	44.39434
534933.90	4944775.50	92.03150	535433.90	4944775.50	37.72538
535933.90	4944775.50	19.27224	536433.90	4944775.50	64.53955
536933.90	4944775.50	17.08490	537433.90	4944775.50	85.17729
537933.90	4944775.50	87.48294	538433.90	4944775.50	87.76163
538933.90	4944775.50	116.52216	539433.90	4944775.50	118.24874
539933.90	4944775.50	121.90479	540433.90	4944775.50	148.18360
540933.90	4944775.50	148.90677	541433.90	4944775.50	137.19863
541933.90	4944775.50	144.01798	542433.90	4944775.50	145.69107
542933.90	4944775.50	150.98225	543433.90	4944775.50	116.31587
543933.90	4944775.50	130.15445	544433.90	4944775.50	25.14722
544933.90	4944775.50	18.69369	545433.90	4944775.50	18.83805

545933.90	4944775.50	85.56241	546433.90	4944775.50	18.07645

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
546933.90	4944775.50	17.86135	547433.90	4944775.50	74.99098
547933.90	4944775.50	74.46931	548433.90	4944775.50	119.24390
548933.90	4944775.50	134.77838	549433.90	4944775.50	122.82637
549933.90	4944775.50	62.92268	550433.90	4944775.50	83.05492
550933.90	4944775.50	110.31461	551433.90	4944775.50	14.78378
551933.90	4944775.50	84.26074	552433.90	4944775.50	30.49583
552933.90	4944775.50	34.13551	553433.90	4944775.50	14.15462
553933.90	4944775.50	13.24851	554433.90	4944775.50	69.50315
554933.90	4944775.50	86.57867	555433.90	4944775.50	74.36615
555933.90	4944775.50	86.39847	525933.90	4945275.50	12.62170
526433.90	4945275.50	12.86831	526933.90	4945275.50	13.35724
527433.90	4945275.50	14.14038	527933.90	4945275.50	14.54859
528433.90	4945275.50	15.39345	528933.90	4945275.50	16.29984
529433.90	4945275.50	52.78916	529933.90	4945275.50	61.07459
530433.90	4945275.50	23.90059	530933.90	4945275.50	15.29991
531433.90	4945275.50	66.68781	531933.90	4945275.50	42.14834
532433.90	4945275.50	16.01650	532933.90	4945275.50	16.22503
533433.90	4945275.50	84.86060	533933.90	4945275.50	74.31351
534433.90	4945275.50	67.16606	534933.90	4945275.50	84.75627
535433.90	4945275.50	73.93163	535933.90	4945275.50	18.02985
536433.90	4945275.50	16.83770	536933.90	4945275.50	16.46681
537433.90	4945275.50	16.18653	537933.90	4945275.50	23.41186
538433.90	4945275.50	71.69131	538933.90	4945275.50	55.31252
539433.90	4945275.50	74.06035	539933.90	4945275.50	99.90286
540433.90	4945275.50	136.06848	540933.90	4945275.50	159.12406
541433.90	4945275.50	124.00201	541933.90	4945275.50	103.79754
542433.90	4945275.50	93.07697	542933.90	4945275.50	85.08696
543433.90	4945275.50	87.68918	543933.90	4945275.50	82.85382
544433.90	4945275.50	79.81724	544933.90	4945275.50	18.59522
545433.90	4945275.50	40.47556	545933.90	4945275.50	62.22335
546433.90	4945275.50	17.93766	546933.90	4945275.50	17.16959
547433.90	4945275.50	85.63379	547933.90	4945275.50	94.15650
548433.90	4945275.50	121.41764	548933.90	4945275.50	102.04831
549433.90	4945275.50	83.86628	549933.90	4945275.50	91.96815
550433.90	4945275.50	111.51597	550933.90	4945275.50	105.41312
551433.90	4945275.50	88.78806	551933.90	4945275.50	62.87144
552433.90	4945275.50	13.70837	552933.90	4945275.50	13.58988
553433.90	4945275.50	13.56093	553933.90	4945275.50	12.90408
554433.90	4945275.50	12.81671	554933.90	4945275.50	12.25571

555433.90	4945275.50	70.69855	555933.90	4945275.50	77.26198

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
525933.90	4945775.50	12.48407	526433.90	4945775.50	13.04817
526933.90	4945775.50	14.10540	527433.90	4945775.50	27.31189
527933.90	4945775.50	35.16188	528433.90	4945775.50	15.76463
528933.90	4945775.50	16.05584	529433.90	4945775.50	15.79605
529933.90	4945775.50	50.28127	530433.90	4945775.50	42.02431
530933.90	4945775.50	14.72548	531433.90	4945775.50	70.35110
531933.90	4945775.50	49.39573	532433.90	4945775.50	15.51783
532933.90	4945775.50	15.46185	533433.90	4945775.50	78.14735
533933.90	4945775.50	83.19813	534433.90	4945775.50	76.84174
534933.90	4945775.50	79.28332	535433.90	4945775.50	83.87861
535933.90	4945775.50	16.86614	536433.90	4945775.50	34.57857
536933.90	4945775.50	82.06942	537433.90	4945775.50	59.16644
537933.90	4945775.50	63.88158	538433.90	4945775.50	84.65087
538933.90	4945775.50	63.21867	539433.90	4945775.50	91.74582
539933.90	4945775.50	130.87848	540433.90	4945775.50	152.97798
540933.90	4945775.50	151.57591	541433.90	4945775.50	127.90431
541933.90	4945775.50	64.70388	542433.90	4945775.50	65.13365
542933.90	4945775.50	63.44239	543433.90	4945775.50	98.58499
543933.90	4945775.50	68.98908	544433.90	4945775.50	15.60449
544933.90	4945775.50	17.10902	545433.90	4945775.50	84.40179
545933.90	4945775.50	27.46446	546433.90	4945775.50	47.07387
546933.90	4945775.50	42.39395	547433.90	4945775.50	24.76597
547933.90	4945775.50	77.36001	548433.90	4945775.50	96.31100
548933.90	4945775.50	107.17574	549433.90	4945775.50	85.23373
549933.90	4945775.50	93.59111	550433.90	4945775.50	115.97218
550933.90	4945775.50	91.14770	551433.90	4945775.50	83.50245
551933.90	4945775.50	90.58758	552433.90	4945775.50	46.96136
552933.90	4945775.50	13.21426	553433.90	4945775.50	13.25521
553933.90	4945775.50	46.53653	554433.90	4945775.50	12.25874
554933.90	4945775.50	85.13835	555433.90	4945775.50	83.74431
555933.90	4945775.50	82.79913	525933.90	4946275.50	12.82770
526433.90	4946275.50	13.67475	526933.90	4946275.50	60.10692
527433.90	4946275.50	65.87481	527933.90	4946275.50	40.30775
528433.90	4946275.50	15.22453	528933.90	4946275.50	15.63581
529433.90	4946275.50	14.96727	529933.90	4946275.50	46.49444
530433.90	4946275.50	49.70000	530933.90	4946275.50	13.43430
531433.90	4946275.50	73.32581	531933.90	4946275.50	41.09847
532433.90	4946275.50	42.50161	532933.90	4946275.50	15.32974
533433.90	4946275.50	41.20153	533933.90	4946275.50	82.63712

534433.90	4946275.50	82.60897	534933.90	4946275.50	83.43172

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535433.90	4946275.50	79.13384	535933.90	4946275.50	15.72090
536433.90	4946275.50	17.57175	536933.90	4946275.50	33.27852
537433.90	4946275.50	91.09635	537933.90	4946275.50	84.90275
538433.90	4946275.50	87.27342	538933.90	4946275.50	85.90100
539433.90	4946275.50	83.03295	539933.90	4946275.50	125.80342
540433.90	4946275.50	105.88185	540933.90	4946275.50	99.67924
541433.90	4946275.50	104.21794	541933.90	4946275.50	92.80949
542433.90	4946275.50	76.89197	542933.90	4946275.50	92.20257
543433.90	4946275.50	33.26551	543933.90	4946275.50	16.08311
544433.90	4946275.50	15.86768	544933.90	4946275.50	43.60362
545433.90	4946275.50	97.28837	545933.90	4946275.50	74.25778
546433.90	4946275.50	61.18560	546933.90	4946275.50	47.60592
547433.90	4946275.50	94.88756	547933.90	4946275.50	62.24597
548433.90	4946275.50	73.13880	548933.90	4946275.50	92.09007
549433.90	4946275.50	110.30341	549933.90	4946275.50	110.24763
550433.90	4946275.50	114.70492	550933.90	4946275.50	93.72951
551433.90	4946275.50	103.32361	551933.90	4946275.50	84.27961
552433.90	4946275.50	13.77601	552933.90	4946275.50	47.32246
553433.90	4946275.50	12.86370	553933.90	4946275.50	65.90046
554433.90	4946275.50	59.00058	554933.90	4946275.50	59.14577
555433.90	4946275.50	82.93772	555933.90	4946275.50	82.37403
525933.90	4946775.50	13.04116	526433.90	4946775.50	31.65574
526933.90	4946775.50	61.59848	527433.90	4946775.50	50.46542
527933.90	4946775.50	43.96819	528433.90	4946775.50	45.55805
528933.90	4946775.50	15.08175	529433.90	4946775.50	44.00040
529933.90	4946775.50	55.12277	530433.90	4946775.50	58.45724
530933.90	4946775.50	16.65654	531433.90	4946775.50	51.88666
531933.90	4946775.50	14.71537	532433.90	4946775.50	14.67676
532933.90	4946775.50	15.08336	533433.90	4946775.50	59.87784
533933.90	4946775.50	63.56459	534433.90	4946775.50	73.30960
534933.90	4946775.50	58.35493	535433.90	4946775.50	15.82726
535933.90	4946775.50	33.58606	536433.90	4946775.50	46.40720
536933.90	4946775.50	41.58056	537433.90	4946775.50	61.75421
537933.90	4946775.50	62.43073	538433.90	4946775.50	82.37476
538933.90	4946775.50	59.13272	539433.90	4946775.50	81.66784
539933.90	4946775.50	86.38119	540433.90	4946775.50	84.21345
540933.90	4946775.50	71.40552	541433.90	4946775.50	80.56522
541933.90	4946775.50	54.64775	542433.90	4946775.50	61.83324
542933.90	4946775.50	55.81964	543433.90	4946775.50	57.75796

543933.90	4946775.50	15.60765	544433.90	4946775.50	82.26579

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
544933.90	4946775.50	89.69662	545433.90	4946775.50	90.97673
545933.90	4946775.50	60.84359	546433.90	4946775.50	71.84514
546933.90	4946775.50	89.30199	547433.90	4946775.50	100.56468
547933.90	4946775.50	97.31632	548433.90	4946775.50	98.82604
548933.90	4946775.50	111.61155	549433.90	4946775.50	108.30765
549933.90	4946775.50	90.99743	550433.90	4946775.50	81.20468
550933.90	4946775.50	108.40819	551433.90	4946775.50	105.12210
551933.90	4946775.50	90.27425	552433.90	4946775.50	95.96409
552933.90	4946775.50	71.33840	553433.90	4946775.50	12.60727
553933.90	4946775.50	12.35238	554433.90	4946775.50	61.17770
554933.90	4946775.50	12.24067	555433.90	4946775.50	11.53347
555933.90	4946775.50	65.73862	525933.90	4947275.50	19.62566
526433.90	4947275.50	13.87231	526933.90	4947275.50	14.23865
527433.90	4947275.50	34.53734	527933.90	4947275.50	61.22781
528433.90	4947275.50	51.27260	528933.90	4947275.50	18.72754
529433.90	4947275.50	16.83746	529933.90	4947275.50	57.56921
530433.90	4947275.50	49.79631	530933.90	4947275.50	49.04483
531433.90	4947275.50	49.36398	531933.90	4947275.50	14.22272
532433.90	4947275.50	25.32612	532933.90	4947275.50	15.10496
533433.90	4947275.50	16.03090	533933.90	4947275.50	18.68265
534433.90	4947275.50	69.80885	534933.90	4947275.50	43.33168
535433.90	4947275.50	64.59764	535933.90	4947275.50	49.57137
536433.90	4947275.50	43.84680	536933.90	4947275.50	20.01074
537433.90	4947275.50	56.73910	537933.90	4947275.50	34.12003
538433.90	4947275.50	71.39567	538933.90	4947275.50	69.89885
539433.90	4947275.50	73.95069	539933.90	4947275.50	83.10062
540433.90	4947275.50	78.03664	540933.90	4947275.50	73.23277
541433.90	4947275.50	36.71080	541933.90	4947275.50	42.39236
542433.90	4947275.50	39.33373	542933.90	4947275.50	34.39681
543433.90	4947275.50	78.26773	543933.90	4947275.50	18.96280
544433.90	4947275.50	47.14639	544933.90	4947275.50	69.74503
545433.90	4947275.50	83.64776	545933.90	4947275.50	45.80599
546433.90	4947275.50	80.17377	546933.90	4947275.50	73.18985
547433.90	4947275.50	78.02554	547933.90	4947275.50	96.12848
548433.90	4947275.50	90.37943	548933.90	4947275.50	91.36243
549433.90	4947275.50	72.98362	549933.90	4947275.50	93.28433
550433.90	4947275.50	94.36703	550933.90	4947275.50	68.44270
551433.90	4947275.50	34.86609	551933.90	4947275.50	97.39806
552433.90	4947275.50	15.27761	552933.90	4947275.50	12.94753

553433.90	4947275.50	13.03829	553933.90	4947275.50	35.11330

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
INCLUDING SOURCE(S): SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554433.90	4947275.50	67.94502	554933.90	4947275.50	76.91168
555433.90	4947275.50	86.33458	555933.90	4947275.50	80.23678
525933.90	4947775.50	27.52274	526433.90	4947775.50	13.85897
526933.90	4947775.50	14.19850	527433.90	4947775.50	16.54894
527933.90	4947775.50	54.82273	528433.90	4947775.50	33.57457
528933.90	4947775.50	12.64446	529433.90	4947775.50	12.69319
529933.90	4947775.50	20.97737	530433.90	4947775.50	15.81323
530933.90	4947775.50	61.03644	531433.90	4947775.50	62.13659
531933.90	4947775.50	76.34951	532433.90	4947775.50	14.46842
532933.90	4947775.50	15.34327	533433.90	4947775.50	48.51026
533933.90	4947775.50	63.94998	534433.90	4947775.50	70.25771
534933.90	4947775.50	74.67635	535433.90	4947775.50	67.76013
535933.90	4947775.50	51.23649	536433.90	4947775.50	21.81507
536933.90	4947775.50	62.48127	537433.90	4947775.50	70.33070
537933.90	4947775.50	73.18115	538433.90	4947775.50	59.54774
538933.90	4947775.50	51.83435	539433.90	4947775.50	72.42100
539933.90	4947775.50	87.67602	540433.90	4947775.50	109.60626
540933.90	4947775.50	98.29281	541433.90	4947775.50	50.50172
541933.90	4947775.50	40.48770	542433.90	4947775.50	34.49871
542933.90	4947775.50	50.19550	543433.90	4947775.50	22.90768
543933.90	4947775.50	15.05487	544433.90	4947775.50	45.08175
544933.90	4947775.50	84.45655	545433.90	4947775.50	76.42015
545933.90	4947775.50	62.94414	546433.90	4947775.50	72.23507
546933.90	4947775.50	117.30038	547433.90	4947775.50	88.93161
547933.90	4947775.50	81.39648	548433.90	4947775.50	81.57431
548933.90	4947775.50	73.30286	549433.90	4947775.50	67.69521
549933.90	4947775.50	62.22055	550433.90	4947775.50	75.13798
550933.90	4947775.50	40.74233	551433.90	4947775.50	11.93192
551933.90	4947775.50	13.75743	552433.90	4947775.50	11.79266
552933.90	4947775.50	12.61297	553433.90	4947775.50	12.52124
553933.90	4947775.50	12.32451	554433.90	4947775.50	11.76399
554933.90	4947775.50	61.04198	555433.90	4947775.50	74.49497
555933.90	4947775.50	79.53645	525933.90	4948275.50	46.17485
526433.90	4948275.50	13.60631	526933.90	4948275.50	41.37405
527433.90	4948275.50	13.61731	527933.90	4948275.50	43.55247
528433.90	4948275.50	51.84384	528933.90	4948275.50	12.43481
529433.90	4948275.50	42.39637	529933.90	4948275.50	53.66109
530433.90	4948275.50	37.11925	530933.90	4948275.50	53.98377
531433.90	4948275.50	67.24511	531933.90	4948275.50	30.43315

532433.90	4948275.50	14.32835	532933.90	4948275.50	15.36642

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533433.90	4948275.50	15.77792	533933.90	4948275.50	29.81763
534433.90	4948275.50	54.82074	534933.90	4948275.50	41.59496
535433.90	4948275.50	61.71932	535933.90	4948275.50	19.18984
536433.90	4948275.50	13.71443	536933.90	4948275.50	46.49706
537433.90	4948275.50	64.57420	537933.90	4948275.50	69.37063
538433.90	4948275.50	59.27764	538933.90	4948275.50	66.70926
539433.90	4948275.50	102.16070	539933.90	4948275.50	127.74091
540433.90	4948275.50	100.00943	540933.90	4948275.50	68.77763
541433.90	4948275.50	52.65814	541933.90	4948275.50	49.65458
542433.90	4948275.50	48.59972	542933.90	4948275.50	49.87474
543433.90	4948275.50	50.60276	543933.90	4948275.50	15.95147
544433.90	4948275.50	65.65423	544933.90	4948275.50	88.95527
545433.90	4948275.50	95.66774	545933.90	4948275.50	74.37195
546433.90	4948275.50	72.69435	546933.90	4948275.50	86.66175
547433.90	4948275.50	120.00929	547933.90	4948275.50	104.01706
548433.90	4948275.50	79.79534	548933.90	4948275.50	76.65674
549433.90	4948275.50	89.15944	549933.90	4948275.50	80.45283
550433.90	4948275.50	19.07229	550933.90	4948275.50	42.99667
551433.90	4948275.50	58.44234	551933.90	4948275.50	24.43560
552433.90	4948275.50	12.14292	552933.90	4948275.50	23.18164
553433.90	4948275.50	12.17736	553933.90	4948275.50	11.93366
554433.90	4948275.50	14.92853	554933.90	4948275.50	11.47325
555433.90	4948275.50	57.73876	555933.90	4948275.50	11.05106
525933.90	4948775.50	56.09254	526433.90	4948775.50	16.43206
526933.90	4948775.50	47.84213	527433.90	4948775.50	15.53690
527933.90	4948775.50	39.34856	528433.90	4948775.50	52.87988
528933.90	4948775.50	11.46266	529433.90	4948775.50	44.48245
529933.90	4948775.50	64.31140	530433.90	4948775.50	60.96572
530933.90	4948775.50	62.25398	531433.90	4948775.50	70.71782
531933.90	4948775.50	61.82887	532433.90	4948775.50	38.68383
532933.90	4948775.50	52.31135	533433.90	4948775.50	15.85296
533933.90	4948775.50	15.11251	534433.90	4948775.50	59.95623
534933.90	4948775.50	48.37272	535433.90	4948775.50	58.92342
535933.90	4948775.50	60.68165	536433.90	4948775.50	32.73973
536933.90	4948775.50	58.21343	537433.90	4948775.50	50.15683
537933.90	4948775.50	57.23066	538433.90	4948775.50	51.70584
538933.90	4948775.50	49.12941	539433.90	4948775.50	103.63584
539933.90	4948775.50	114.42062	540433.90	4948775.50	105.80628
540933.90	4948775.50	96.66353	541433.90	4948775.50	96.17523

541933.90	4948775.50	76.12210	542433.90	4948775.50	110.80949

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV009 ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542933.90	4948775.50	63.38540	543433.90	4948775.50	57.26931
543933.90	4948775.50	52.49735	544433.90	4948775.50	64.56173
544933.90	4948775.50	82.70846	545433.90	4948775.50	94.27597
545933.90	4948775.50	79.42531	546433.90	4948775.50	93.95566
546933.90	4948775.50	115.20960	547433.90	4948775.50	105.58261
547933.90	4948775.50	100.84528	548433.90	4948775.50	100.72800
548933.90	4948775.50	99.01418	549433.90	4948775.50	73.43894
549933.90	4948775.50	73.92656	550433.90	4948775.50	56.14636
550933.90	4948775.50	91.18562	551433.90	4948775.50	73.63414
551933.90	4948775.50	12.97744	552433.90	4948775.50	72.48982
552933.90	4948775.50	11.25653	553433.90	4948775.50	11.37521
553933.90	4948775.50	33.41463	554433.90	4948775.50	11.87559
554933.90	4948775.50	11.52700	555433.90	4948775.50	10.93059
555933.90	4948775.50	35.52455	536983.81	4934944.35	24.93377
537126.70	4935101.44	27.93366	537039.78	4935206.76	26.86300
536938.84	4935112.05	26.78439	536862.74	4935043.40	25.08067
536916.08	4935005.00	25.00009	536953.11	4934972.11	24.99699
536999.69	4934961.81	25.23558	537015.57	4934979.26	25.55128
537031.44	4934996.71	26.14547	537047.32	4935014.17	26.89060
537063.20	4935031.62	27.34305	537079.07	4935049.08	27.62534
537094.95	4935066.53	27.70304	537110.83	4935083.98	27.79030
537112.22	4935118.99	28.04042	537097.73	4935136.54	27.96150
537083.24	4935154.10	27.87644	537068.76	4935171.65	27.62621
537054.27	4935189.20	27.22980	537022.96	4935190.97	26.79800
537006.14	4935175.19	26.80518	536989.31	4935159.40	26.91652
536972.49	4935143.62	26.95115	536955.66	4935127.84	26.87547
536923.62	4935098.32	26.68538	536908.40	4935084.59	26.36083
536893.18	4935070.86	26.00011	536877.96	4935057.13	25.55970
536880.52	4935030.60	25.03244	536898.30	4935017.80	25.01043
536934.60	4934988.56	25.02516	536968.46	4934958.23	24.96798

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540735.80	4933934.90	3.04056	540735.80	4933909.90	3.02389
540735.80	4933884.90	2.89259	540735.80	4933864.20	3.00003
540758.00	4933852.70	2.87277	540780.20	4933841.20	2.52993
540790.50	4933835.90	2.51702	540813.60	4933826.50	2.34652
540836.80	4933817.10	1.89486	540845.60	4933813.50	1.74175
540869.00	4933804.70	1.61428	540892.40	4933796.00	1.33663
540915.80	4933787.20	0.90477	540939.20	4933778.40	0.63875
540962.60	4933769.70	0.46541	540986.00	4933760.90	0.49241
541009.50	4933752.10	0.74511	541032.90	4933743.30	1.13828
541056.30	4933734.60	1.52594	541079.70	4933725.80	1.84738
541103.10	4933717.00	2.16934	541126.50	4933708.20	2.42200
541136.70	4933731.00	2.40684	541146.90	4933753.80	2.26061
541157.10	4933776.70	2.19672	541160.80	4933785.50	2.18536
541138.60	4933794.70	1.91461	541115.70	4933804.70	1.63163
541092.80	4933814.70	1.37391	541069.80	4933824.70	0.97544
541046.90	4933834.70	0.49148	541044.10	4933835.90	0.42971
541047.60	4933839.40	0.53458	541024.70	4933849.50	0.22949
541007.70	4933857.00	0.15277	541006.10	4933851.80	0.08292
540983.20	4933861.80	0.19676	540960.30	4933871.80	0.56776
540937.30	4933881.80	1.10571	540914.40	4933891.80	1.50626
540891.50	4933901.80	1.87971	540868.60	4933911.80	2.10209
540856.80	4933916.90	2.30208	540850.80	4933900.10	2.24388
540827.80	4933909.90	2.56177	540804.80	4933919.70	2.84674
540781.80	4933929.60	2.93418	540764.60	4933936.90	2.92019
540760.20	4933924.90	2.92173	540737.00	4933934.20	3.02723
540736.20	4933934.50	3.03557	538296.41	4935243.57	1.88033
538300.89	4935252.50	1.89611	538298.24	4935253.77	1.89669
538294.29	4935255.73	1.89753	538291.84	4935257.10	1.89836
538288.72	4935258.75	1.89923	538291.46	4935263.78	1.90474
538293.73	4935260.33	1.90278	538294.76	4935262.07	1.90443
538291.41	4935263.89	1.90482	538309.99	4935300.83	1.91241
538318.15	4935316.46	1.88197	538317.61	4935315.49	1.88456
538337.91	4935304.68	1.87232	538361.10	4935287.04	1.89028
538295.83	4935242.36	1.87891	538286.70	4935224.08	1.85625
538282.13	4935214.76	1.84061	538279.64	4935209.91	1.83175
538277.43	4935205.60	1.82380	538277.41	4935203.05	1.82065
538296.36	4935192.24	1.81339	538296.08	4935183.44	1.80401
538314.96	4935171.76	1.80328	538321.10	4935160.37	1.79819
538324.27	4935156.16	1.79678	538322.39	4935148.28	1.79458

538308.98	4935136.89	1.79008	538323.33	4935150.51	1.79533

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** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
538331.81	4935147.57	1.79686	538345.28	4935161.97	1.80929
538356.19	4935151.49	1.80565	538362.66	4935158.02	1.81411
538388.12	4935133.18	1.80828	538401.14	4935146.60	1.82204
538431.78	4935116.89	1.81667	538398.47	4935082.77	1.81428
538398.47	4935082.77	1.81428	538426.05	4935055.86	1.82870
538472.91	4935077.82	1.81371	538488.01	4935107.06	1.83063
538488.61	4935107.03	1.83080	538502.02	4935134.42	1.85253
538486.39	4935142.69	1.85310	538496.87	4935162.83	1.88264
538512.40	4935163.92	1.89131	538526.29	4935160.42	1.89248
538540.56	4935188.53	1.89849	538539.93	4935187.09	1.90092
538491.84	4935211.50	1.90016	538497.63	4935226.91	1.88210
538495.75	4935235.48	1.86986	538471.90	4935238.71	1.87181
538467.33	4935240.24	1.87104	538375.07	4935280.16	1.88462
538482.48	4935157.71	1.86810	538422.06	4934975.12	1.81615
538430.01	4934971.07	1.81691	538496.47	4935103.03	1.83165
538501.68	4935112.36	1.83646	538523.71	4935155.35	1.88426
538524.50	4935158.27	1.88872	538375.39	4935145.61	1.80963
538416.46	4935131.75	1.81733	538415.13	4935099.83	1.80609
538348.19	4935131.63	1.79736	538364.56	4935115.70	1.79755
538380.94	4935099.76	1.80521	538410.34	4935071.19	1.82048
538446.76	4935065.56	1.81755	538467.47	4935075.26	1.81161
538480.46	4935092.44	1.82256	538432.35	4934995.52	1.82152
538442.64	4935015.92	1.82727	538452.94	4935036.32	1.83584
538463.23	4935056.72	1.82042	538473.52	4935077.12	1.81360
538483.81	4935097.53	1.82571	538440.29	4934991.48	1.82151
538450.57	4935011.88	1.82647	538460.84	4935032.29	1.83506
538471.12	4935052.70	1.82151	538481.40	4935073.11	1.81440
538491.68	4935093.52	1.82651	538512.10	4935132.70	1.85476
538522.52	4935153.03	1.88043	538532.94	4935173.37	1.91049
538508.14	4935203.22	1.90102	538524.44	4935194.95	1.90136
538396.04	4935271.09	1.87386	538417.01	4935262.01	1.87793
538437.98	4935252.94	1.88002	538458.95	4935243.86	1.86847
538349.50	4935295.86	1.87853	538300.70	4935282.36	1.92048
540933.90	4933775.50	0.77137	541033.90	4933775.50	0.61424
540933.90	4933875.50	1.06457	541033.90	4933875.50	0.85167
540733.90	4933575.50	3.01510	540753.90	4933575.50	3.16808
540773.90	4933575.50	3.19476	540793.90	4933575.50	3.15825
540813.90	4933575.50	3.14262	540833.90	4933575.50	3.14768
540853.90	4933575.50	3.14815	540873.90	4933575.50	3.04405

540893.90	4933575.50	3.03382	540913.90	4933575.50	3.03533

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** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540933.90	4933575.50	2.95418	540953.90	4933575.50	2.88284
540973.90	4933575.50	2.78456	540993.90	4933575.50	2.70355
541013.90	4933575.50	2.82120	541033.90	4933575.50	2.78553
541053.90	4933575.50	2.86383	541073.90	4933575.50	2.92746
541093.90	4933575.50	3.10557	541113.90	4933575.50	3.08993
541133.90	4933575.50	3.22365	541153.90	4933575.50	3.36647
541173.90	4933575.50	3.41018	541193.90	4933575.50	3.47739
541213.90	4933575.50	3.52432	541233.90	4933575.50	3.66254
540733.90	4933595.50	2.91204	540753.90	4933595.50	2.96045
540773.90	4933595.50	3.05676	540793.90	4933595.50	3.03267
540813.90	4933595.50	2.99329	540833.90	4933595.50	2.96124
540853.90	4933595.50	2.94631	540873.90	4933595.50	2.90332
540893.90	4933595.50	2.87245	540913.90	4933595.50	2.81292
540933.90	4933595.50	2.71692	540953.90	4933595.50	2.62403
540973.90	4933595.50	2.63492	540993.90	4933595.50	2.52705
541013.90	4933595.50	2.59658	541033.90	4933595.50	2.65207
541053.90	4933595.50	2.76075	541073.90	4933595.50	2.88305
541093.90	4933595.50	3.02703	541113.90	4933595.50	3.07698
541133.90	4933595.50	3.19374	541153.90	4933595.50	3.28246
541173.90	4933595.50	3.34453	541193.90	4933595.50	3.40205
541213.90	4933595.50	3.51149	541233.90	4933595.50	3.64109
540733.90	4933615.50	2.86282	540753.90	4933615.50	2.84167
540773.90	4933615.50	2.88756	540793.90	4933615.50	2.90055
540813.90	4933615.50	2.84225	540833.90	4933615.50	2.75493
540853.90	4933615.50	2.66302	540873.90	4933615.50	2.70725
540893.90	4933615.50	2.61988	540913.90	4933615.50	2.56871
540933.90	4933615.50	2.49405	540953.90	4933615.50	2.41160
540973.90	4933615.50	2.43632	540993.90	4933615.50	2.36305
541013.90	4933615.50	2.47528	541033.90	4933615.50	2.52202
541053.90	4933615.50	2.61195	541073.90	4933615.50	2.75740
541093.90	4933615.50	2.88399	541113.90	4933615.50	2.96237
541133.90	4933615.50	3.04152	541153.90	4933615.50	3.17753
541173.90	4933615.50	3.27187	541193.90	4933615.50	3.36294
541213.90	4933615.50	3.46862	541233.90	4933615.50	3.56735
540733.90	4933635.50	2.85720	540753.90	4933635.50	2.74645
540773.90	4933635.50	2.76468	540793.90	4933635.50	2.74523
540813.90	4933635.50	2.65077	540833.90	4933635.50	2.59114
540853.90	4933635.50	2.44451	540873.90	4933635.50	2.39937
540893.90	4933635.50	2.38609	540913.90	4933635.50	2.36745

540933.90	4933635.50	2.31709	540953.90	4933635.50	2.19646

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540973.90	4933635.50	2.23550	540993.90	4933635.50	2.12774
541013.90	4933635.50	2.25755	541033.90	4933635.50	2.40817
541053.90	4933635.50	2.46660	541073.90	4933635.50	2.63734
541093.90	4933635.50	2.74874	541113.90	4933635.50	2.80885
541133.90	4933635.50	2.92399	541153.90	4933635.50	3.06514
541173.90	4933635.50	3.18481	541193.90	4933635.50	3.31550
541213.90	4933635.50	3.40594	541233.90	4933635.50	3.54412
540733.90	4933655.50	2.89909	540753.90	4933655.50	2.71935
540773.90	4933655.50	2.63512	540793.90	4933655.50	2.55764
540813.90	4933655.50	2.49028	540833.90	4933655.50	2.36656
540853.90	4933655.50	2.32486	540873.90	4933655.50	2.24747
540893.90	4933655.50	2.15170	540913.90	4933655.50	2.14913
540933.90	4933655.50	2.04359	540953.90	4933655.50	1.96533
540973.90	4933655.50	2.00492	540993.90	4933655.50	1.95574
541013.90	4933655.50	2.04225	541033.90	4933655.50	2.19521
541053.90	4933655.50	2.27263	541073.90	4933655.50	2.45167
541093.90	4933655.50	2.56240	541113.90	4933655.50	2.71477
541133.90	4933655.50	2.81957	541153.90	4933655.50	2.90825
541173.90	4933655.50	3.10043	541193.90	4933655.50	3.22003
541213.90	4933655.50	3.29921	541233.90	4933655.50	3.51234
540733.90	4933675.50	2.81915	540753.90	4933675.50	2.72928
540773.90	4933675.50	2.60741	540793.90	4933675.50	2.55416
540813.90	4933675.50	2.40512	540833.90	4933675.50	2.22657
540853.90	4933675.50	2.13113	540873.90	4933675.50	2.13340
540893.90	4933675.50	2.00831	540913.90	4933675.50	1.95747
540933.90	4933675.50	1.80274	540953.90	4933675.50	1.70888
540973.90	4933675.50	1.70761	540993.90	4933675.50	1.76309
541013.90	4933675.50	1.83703	541033.90	4933675.50	1.99423
541053.90	4933675.50	2.14542	541073.90	4933675.50	2.25104
541093.90	4933675.50	2.46004	541113.90	4933675.50	2.63496
541133.90	4933675.50	2.61439	541153.90	4933675.50	2.82716
541173.90	4933675.50	2.96716	541193.90	4933675.50	3.07064
541213.90	4933675.50	3.17850	541233.90	4933675.50	3.32593
540733.90	4933695.50	2.78051	540753.90	4933695.50	2.64947
540773.90	4933695.50	2.57737	540793.90	4933695.50	2.44834
540813.90	4933695.50	2.33054	540833.90	4933695.50	2.14511
540853.90	4933695.50	2.01910	540873.90	4933695.50	1.92291
540893.90	4933695.50	1.86060	540913.90	4933695.50	1.72421
540933.90	4933695.50	1.60401	540953.90	4933695.50	1.50397

540973.90	4933695.50	1.50459	540993.90	4933695.50	1.55567

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541013.90	4933695.50	1.64892	541033.90	4933695.50	1.80542
541053.90	4933695.50	1.96678	541073.90	4933695.50	2.08796
541093.90	4933695.50	2.43191	541113.90	4933695.50	2.47225
541133.90	4933695.50	2.53715	541153.90	4933695.50	2.77920
541173.90	4933695.50	2.83501	541193.90	4933695.50	2.96284
541213.90	4933695.50	3.00549	541233.90	4933695.50	3.08263
540733.90	4933715.50	2.89249	540753.90	4933715.50	2.71895
540773.90	4933715.50	2.54729	540793.90	4933715.50	2.37265
540813.90	4933715.50	2.20028	540833.90	4933715.50	2.09326
540853.90	4933715.50	1.89663	540873.90	4933715.50	1.78490
540893.90	4933715.50	1.66210	540913.90	4933715.50	1.56138
540933.90	4933715.50	1.43199	540953.90	4933715.50	1.30725
540973.90	4933715.50	1.25812	540993.90	4933715.50	1.35590
541013.90	4933715.50	1.43343	541033.90	4933715.50	1.52033
541053.90	4933715.50	1.74609	541073.90	4933715.50	1.93676
541093.90	4933715.50	2.19341	541113.90	4933715.50	2.26764
541133.90	4933715.50	2.45195	541153.90	4933715.50	2.61527
541173.90	4933715.50	2.72841	541193.90	4933715.50	2.83058
541213.90	4933715.50	2.91468	541233.90	4933715.50	2.99977
540733.90	4933735.50	2.88364	540753.90	4933735.50	2.78179
540773.90	4933735.50	2.62514	540793.90	4933735.50	2.38506
540813.90	4933735.50	2.13351	540833.90	4933735.50	1.97070
540853.90	4933735.50	1.83893	540873.90	4933735.50	1.66554
540893.90	4933735.50	1.54310	540913.90	4933735.50	1.39046
540933.90	4933735.50	1.26786	540953.90	4933735.50	1.05144
540973.90	4933735.50	1.00510	540993.90	4933735.50	1.01657
541013.90	4933735.50	1.09768	541033.90	4933735.50	1.26513
541053.90	4933735.50	1.49106	541073.90	4933735.50	1.65508
541093.90	4933735.50	1.92701	541113.90	4933735.50	2.19496
541133.90	4933735.50	2.33630	541153.90	4933735.50	2.43736
541173.90	4933735.50	2.55141	541193.90	4933735.50	2.69146
541213.90	4933735.50	2.80664	541233.90	4933735.50	2.93762
540733.90	4933755.50	2.78706	540753.90	4933755.50	2.57244
540773.90	4933755.50	2.46680	540793.90	4933755.50	2.37435
540813.90	4933755.50	2.20856	540833.90	4933755.50	1.98345
540853.90	4933755.50	1.82905	540873.90	4933755.50	1.66109
540893.90	4933755.50	1.44166	540913.90	4933755.50	1.25462
540933.90	4933755.50	1.09893	540953.90	4933755.50	0.83258
540973.90	4933755.50	0.61976	540993.90	4933755.50	0.61254

541013.90	4933755.50	0.69143	541033.90	4933755.50	0.99859

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933755.50	1.21639	541073.90	4933755.50	1.49314
541093.90	4933755.50	1.68807	541113.90	4933755.50	1.85496
541133.90	4933755.50	2.13997	541153.90	4933755.50	2.26809
541173.90	4933755.50	2.46420	541193.90	4933755.50	2.58058
541213.90	4933755.50	2.68887	541233.90	4933755.50	2.88032
540733.90	4933775.50	3.01488	540753.90	4933775.50	2.82498
540773.90	4933775.50	2.56248	540793.90	4933775.50	2.30773
540813.90	4933775.50	2.14017	540833.90	4933775.50	2.06386
540853.90	4933775.50	1.86290	540873.90	4933775.50	1.64935
540893.90	4933775.50	1.35483	540913.90	4933775.50	1.09123
541053.90	4933775.50	0.98383	541073.90	4933775.50	1.34961
541093.90	4933775.50	1.62889	541113.90	4933775.50	1.76816
541133.90	4933775.50	1.89864	541153.90	4933775.50	2.15858
541173.90	4933775.50	2.41153	541193.90	4933775.50	2.58349
541213.90	4933775.50	2.78647	541233.90	4933775.50	2.89983
540733.90	4933795.50	3.00251	540753.90	4933795.50	2.85969
540773.90	4933795.50	2.69434	540793.90	4933795.50	2.56799
540813.90	4933795.50	2.27723	540833.90	4933795.50	1.94646
540853.90	4933795.50	1.78916	540873.90	4933795.50	1.60406
540893.90	4933795.50	1.30775	540913.90	4933795.50	0.92394
541053.90	4933795.50	0.70083	541073.90	4933795.50	1.08043
541093.90	4933795.50	1.37244	541113.90	4933795.50	1.60711
541133.90	4933795.50	1.86018	541153.90	4933795.50	2.04561
541173.90	4933795.50	2.37249	541193.90	4933795.50	2.61858
541213.90	4933795.50	2.78351	541233.90	4933795.50	2.90264
540733.90	4933815.50	2.95142	540753.90	4933815.50	2.80224
540773.90	4933815.50	2.73877	540793.90	4933815.50	2.58509
540813.90	4933815.50	2.29938	540833.90	4933815.50	1.94282
540853.90	4933815.50	1.66999	540873.90	4933815.50	1.54377
540893.90	4933815.50	1.28318	540913.90	4933815.50	0.88094
541053.90	4933815.50	0.58841	541073.90	4933815.50	1.03493
541093.90	4933815.50	1.38604	541113.90	4933815.50	1.67815
541133.90	4933815.50	1.95294	541153.90	4933815.50	2.19461
541173.90	4933815.50	2.49633	541193.90	4933815.50	2.73021
541213.90	4933815.50	2.87300	541233.90	4933815.50	3.02018
540733.90	4933835.50	3.00139	540753.90	4933835.50	2.80683
540773.90	4933835.50	2.61336	540793.90	4933835.50	2.51564
540813.90	4933835.50	2.35419	540833.90	4933835.50	2.08273
540853.90	4933835.50	1.85236	540873.90	4933835.50	1.55675

540893.90	4933835.50	1.24723	540913.90	4933835.50	0.93516

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933835.50	0.64732	541073.90	4933835.50	1.08047
541093.90	4933835.50	1.47081	541113.90	4933835.50	1.81400
541133.90	4933835.50	2.10636	541153.90	4933835.50	2.31608
541173.90	4933835.50	2.57819	541193.90	4933835.50	2.81332
541213.90	4933835.50	3.04202	541233.90	4933835.50	3.23223
540733.90	4933855.50	3.09750	540753.90	4933855.50	2.90342
540773.90	4933855.50	2.59894	540793.90	4933855.50	2.48476
540813.90	4933855.50	2.25294	540833.90	4933855.50	2.01352
540853.90	4933855.50	1.89378	540873.90	4933855.50	1.67304
540893.90	4933855.50	1.37880	540913.90	4933855.50	1.07111
541053.90	4933855.50	0.84099	541073.90	4933855.50	1.25777
541093.90	4933855.50	1.64300	541113.90	4933855.50	1.94917
541133.90	4933855.50	2.25986	541153.90	4933855.50	2.48266
541173.90	4933855.50	2.64565	541193.90	4933855.50	2.91535
541213.90	4933855.50	3.25722	541233.90	4933855.50	3.42881
540733.90	4933875.50	2.86739	540753.90	4933875.50	2.92308
540773.90	4933875.50	2.71592	540793.90	4933875.50	2.54347
540813.90	4933875.50	2.34235	540833.90	4933875.50	2.22139
540853.90	4933875.50	2.06994	540873.90	4933875.50	1.84285
540893.90	4933875.50	1.53027	540913.90	4933875.50	1.30555
541053.90	4933875.50	1.16305	541073.90	4933875.50	1.49621
541093.90	4933875.50	1.84149	541113.90	4933875.50	2.13427
541133.90	4933875.50	2.54606	541153.90	4933875.50	2.86964
541173.90	4933875.50	3.05952	541193.90	4933875.50	3.28876
541213.90	4933875.50	3.42144	541233.90	4933875.50	3.53498
540733.90	4933895.50	2.98340	540753.90	4933895.50	3.02920
540773.90	4933895.50	2.86319	540793.90	4933895.50	2.69641
540813.90	4933895.50	2.57794	540833.90	4933895.50	2.42515
540853.90	4933895.50	2.20598	540873.90	4933895.50	1.91983
540893.90	4933895.50	1.78031	540913.90	4933895.50	1.55085
540933.90	4933895.50	1.34222	540953.90	4933895.50	1.14936
540973.90	4933895.50	1.02222	540993.90	4933895.50	0.92425
541013.90	4933895.50	1.01494	541033.90	4933895.50	1.28853
541053.90	4933895.50	1.52008	541073.90	4933895.50	1.84434
541093.90	4933895.50	2.25694	541113.90	4933895.50	2.70195
541133.90	4933895.50	3.13071	541153.90	4933895.50	3.50688
541173.90	4933895.50	3.58599	541193.90	4933895.50	3.64634
541213.90	4933895.50	3.76732	541233.90	4933895.50	3.81020
540733.90	4933915.50	3.05018	540753.90	4933915.50	2.98020

540773.90	4933915.50	2.95129	540793.90	4933915.50	2.86136

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540813.90	4933915.50	2.74694	540833.90	4933915.50	2.52088
540853.90	4933915.50	2.32269	540873.90	4933915.50	2.11448
540893.90	4933915.50	2.00389	540913.90	4933915.50	1.80145
540933.90	4933915.50	1.61254	540953.90	4933915.50	1.46509
540973.90	4933915.50	1.40134	540993.90	4933915.50	1.36906
541013.90	4933915.50	1.45049	541033.90	4933915.50	1.70109
541053.90	4933915.50	1.98082	541073.90	4933915.50	2.41551
541093.90	4933915.50	2.87539	541113.90	4933915.50	3.40507
541133.90	4933915.50	4.25575	541153.90	4933915.50	4.71378
541173.90	4933915.50	4.55562	541193.90	4933915.50	4.19036
541213.90	4933915.50	4.10217	541233.90	4933915.50	4.03210
540733.90	4933935.50	3.05278	540753.90	4933935.50	2.90461
540773.90	4933935.50	2.93435	540793.90	4933935.50	2.89943
540813.90	4933935.50	2.80095	540833.90	4933935.50	2.63868
540853.90	4933935.50	2.48210	540873.90	4933935.50	2.25985
540893.90	4933935.50	2.15070	540913.90	4933935.50	2.13743
540933.90	4933935.50	1.97261	540953.90	4933935.50	1.80008
540973.90	4933935.50	1.74738	540993.90	4933935.50	1.75251
541013.90	4933935.50	1.84347	541033.90	4933935.50	2.11963
541053.90	4933935.50	2.61311	541073.90	4933935.50	3.39457
541093.90	4933935.50	4.38069	541113.90	4933935.50	5.76280
541133.90	4933935.50	7.73512	541153.90	4933935.50	9.16532
541173.90	4933935.50	7.59563	541193.90	4933935.50	5.37120
541213.90	4933935.50	4.51650	541233.90	4933935.50	4.03902
540733.90	4933955.50	3.13522	540753.90	4933955.50	3.04420
540773.90	4933955.50	3.01436	540793.90	4933955.50	2.92331
540813.90	4933955.50	2.86578	540833.90	4933955.50	2.70743
540853.90	4933955.50	2.59316	540873.90	4933955.50	2.49616
540893.90	4933955.50	2.44970	540913.90	4933955.50	2.35229
540933.90	4933955.50	2.22359	540953.90	4933955.50	2.23016
540973.90	4933955.50	2.14388	540993.90	4933955.50	2.14106
541013.90	4933955.50	2.24527	541033.90	4933955.50	2.94636
541053.90	4933955.50	4.32108	541073.90	4933955.50	6.99217
541093.90	4933955.50	11.34908	541113.90	4933955.50	14.78719
541133.90	4933955.50	15.83539	541153.90	4933955.50	12.27710
541173.90	4933955.50	8.42355	541193.90	4933955.50	5.80809
541213.90	4933955.50	4.76064	541233.90	4933955.50	4.21576
540733.90	4933975.50	3.18904	540753.90	4933975.50	3.12722
540773.90	4933975.50	3.07933	540793.90	4933975.50	2.98022

540813.90	4933975.50	2.85609	540833.90	4933975.50	2.80233

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540853.90	4933975.50	2.77224	540873.90	4933975.50	2.67923
540893.90	4933975.50	2.67959	540913.90	4933975.50	2.54366
540933.90	4933975.50	2.55109	540953.90	4933975.50	2.58012
540973.90	4933975.50	2.66728	540993.90	4933975.50	2.63199
541013.90	4933975.50	3.07973	541033.90	4933975.50	4.99460
541053.90	4933975.50	9.83535	541073.90	4933975.50	18.25757
541093.90	4933975.50	28.18563	541113.90	4933975.50	31.45056
541133.90	4933975.50	28.51713	541153.90	4933975.50	12.82363
541173.90	4933975.50	7.69362	541193.90	4933975.50	5.60748
541213.90	4933975.50	4.77013	541233.90	4933975.50	4.28124
540733.90	4933995.50	3.15948	540753.90	4933995.50	3.03420
540773.90	4933995.50	2.98545	540793.90	4933995.50	2.95487
540813.90	4933995.50	2.90660	540833.90	4933995.50	2.89471
540853.90	4933995.50	2.87693	540873.90	4933995.50	2.84136
540893.90	4933995.50	2.88033	540913.90	4933995.50	2.83831
540933.90	4933995.50	2.98336	540953.90	4933995.50	3.00189
540973.90	4933995.50	3.45957	540993.90	4933995.50	4.37486
541013.90	4933995.50	6.53801	541033.90	4933995.50	16.29879
541053.90	4933995.50	37.47109	541073.90	4933995.50	66.70592
541093.90	4933995.50	61.00481	541113.90	4933995.50	36.17035
541133.90	4933995.50	17.00035	541153.90	4933995.50	9.58552
541173.90	4933995.50	6.40825	541193.90	4933995.50	5.24265
541213.90	4933995.50	4.66516	541233.90	4933995.50	4.42096
540733.90	4934015.50	3.14812	540753.90	4934015.50	3.05248
540773.90	4934015.50	3.11747	540793.90	4934015.50	3.07420
540813.90	4934015.50	3.03806	540833.90	4934015.50	3.05174
540853.90	4934015.50	2.99341	540873.90	4934015.50	3.09566
540893.90	4934015.50	3.13076	540913.90	4934015.50	3.25302
540933.90	4934015.50	3.70266	540953.90	4934015.50	4.15404
540973.90	4934015.50	5.73099	540993.90	4934015.50	8.74037
541013.90	4934015.50	16.44901	541033.90	4934015.50	39.92009
541053.90	4934015.50	87.90336	541073.90	4934015.50	99.19279
541093.90	4934015.50	61.56877	541113.90	4934015.50	24.25677
541133.90	4934015.50	11.87213	541153.90	4934015.50	7.61328
541173.90	4934015.50	5.88615	541193.90	4934015.50	4.97024
541213.90	4934015.50	4.68394	541233.90	4934015.50	4.56205
540733.90	4934035.50	3.24899	540753.90	4934035.50	3.27040
540773.90	4934035.50	3.29490	540793.90	4934035.50	3.21660
540813.90	4934035.50	3.22079	540833.90	4934035.50	3.25452

540853.90	4934035.50	3.30543	540873.90	4934035.50	3.36446

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540893.90	4934035.50	3.49395	540913.90	4934035.50	3.88844
540933.90	4934035.50	4.71208	540953.90	4934035.50	6.56953
540973.90	4934035.50	10.03915	540993.90	4934035.50	16.16407
541013.90	4934035.50	60.34785	541033.90	4934035.50	109.60406
541053.90	4934035.50	101.37662	541073.90	4934035.50	79.81769
541093.90	4934035.50	36.59889	541113.90	4934035.50	13.25093
541133.90	4934035.50	9.22229	541153.90	4934035.50	6.80008
541173.90	4934035.50	5.53012	541193.90	4934035.50	4.93428
541213.90	4934035.50	4.71071	541233.90	4934035.50	4.84811
540433.90	4933275.50	2.94469	540483.90	4933275.50	3.02417
540533.90	4933275.50	3.11163	540583.90	4933275.50	3.19553
540633.90	4933275.50	3.46555	540683.90	4933275.50	3.70585
540733.90	4933275.50	4.58692	540783.90	4933275.50	31.97073
540833.90	4933275.50	54.62849	540883.90	4933275.50	15.00400
540933.90	4933275.50	4.30288	540983.90	4933275.50	4.04859
541033.90	4933275.50	4.05196	541083.90	4933275.50	4.04897
541133.90	4933275.50	4.08967	541183.90	4933275.50	4.08793
541233.90	4933275.50	3.87891	541283.90	4933275.50	3.79400
541333.90	4933275.50	3.65441	541383.90	4933275.50	3.64447
541433.90	4933275.50	3.52220	541483.90	4933275.50	3.42874
541533.90	4933275.50	3.31809	540433.90	4933325.50	2.85528
540483.90	4933325.50	3.02524	540533.90	4933325.50	3.14396
540583.90	4933325.50	3.17029	540633.90	4933325.50	3.40248
540683.90	4933325.50	3.78296	540733.90	4933325.50	4.26262
540783.90	4933325.50	4.73949	540833.90	4933325.50	4.91782
540883.90	4933325.50	4.45937	540933.90	4933325.50	4.21492
540983.90	4933325.50	4.03589	541033.90	4933325.50	3.98256
541083.90	4933325.50	3.93625	541133.90	4933325.50	4.00372
541183.90	4933325.50	4.02295	541233.90	4933325.50	3.90668
541283.90	4933325.50	3.86297	541333.90	4933325.50	3.86840
541383.90	4933325.50	3.80545	541433.90	4933325.50	3.66438
541483.90	4933325.50	3.55982	541533.90	4933325.50	3.45923
540433.90	4933375.50	2.97461	540483.90	4933375.50	2.98718
540533.90	4933375.50	3.01749	540583.90	4933375.50	3.16880
540633.90	4933375.50	3.37314	540683.90	4933375.50	3.64643
540733.90	4933375.50	3.97412	540783.90	4933375.50	4.35547
540833.90	4933375.50	4.28141	540883.90	4933375.50	4.09883
540933.90	4933375.50	3.97274	540983.90	4933375.50	3.82484
541033.90	4933375.50	3.92424	541083.90	4933375.50	3.98034

541133.90	4933375.50	3.96937	541183.90	4933375.50	4.01307

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541233.90	4933375.50	3.98080	541283.90	4933375.50	3.96687
541333.90	4933375.50	3.97243	541383.90	4933375.50	3.84412
541433.90	4933375.50	3.76252	541483.90	4933375.50	3.73496
541533.90	4933375.50	3.60319	540433.90	4933425.50	2.90540
540483.90	4933425.50	3.05107	540533.90	4933425.50	3.09807
540583.90	4933425.50	3.08265	540633.90	4933425.50	3.31051
540683.90	4933425.50	3.46043	540733.90	4933425.50	3.68825
540783.90	4933425.50	3.94542	540833.90	4933425.50	4.01731
540883.90	4933425.50	3.99946	540933.90	4933425.50	3.91502
540983.90	4933425.50	3.70401	541033.90	4933425.50	3.92107
541083.90	4933425.50	3.90930	541133.90	4933425.50	3.88090
541183.90	4933425.50	3.98030	541233.90	4933425.50	3.90926
541283.90	4933425.50	3.98071	541333.90	4933425.50	3.99228
541383.90	4933425.50	3.93758	541433.90	4933425.50	3.94088
541483.90	4933425.50	3.74053	541533.90	4933425.50	3.64801
540433.90	4933475.50	2.97403	540483.90	4933475.50	3.03369
540533.90	4933475.50	3.14835	540583.90	4933475.50	3.17311
540633.90	4933475.50	3.13670	540683.90	4933475.50	3.38441
540733.90	4933475.50	3.50345	540783.90	4933475.50	3.77958
540833.90	4933475.50	3.89539	540883.90	4933475.50	3.90467
540933.90	4933475.50	3.62691	540983.90	4933475.50	3.50210
541033.90	4933475.50	3.60323	541083.90	4933475.50	3.57943
541133.90	4933475.50	3.68975	541183.90	4933475.50	3.72072
541233.90	4933475.50	3.81922	541283.90	4933475.50	3.99003
541333.90	4933475.50	4.02021	541383.90	4933475.50	4.06485
541433.90	4933475.50	3.94618	541483.90	4933475.50	3.89209
541533.90	4933475.50	3.81440	540433.90	4933525.50	3.19662
540483.90	4933525.50	3.17417	540533.90	4933525.50	3.15796
540583.90	4933525.50	3.15623	540633.90	4933525.50	3.12544
540683.90	4933525.50	3.20472	540733.90	4933525.50	3.32240
540783.90	4933525.50	3.51215	540833.90	4933525.50	3.61219
540883.90	4933525.50	3.48561	540933.90	4933525.50	3.30687
540983.90	4933525.50	3.22754	541033.90	4933525.50	3.21539
541083.90	4933525.50	3.14543	541133.90	4933525.50	3.38814
541183.90	4933525.50	3.49565	541233.90	4933525.50	3.74264
541283.90	4933525.50	3.89016	541333.90	4933525.50	4.06441
541383.90	4933525.50	4.08186	541433.90	4933525.50	4.12159
541483.90	4933525.50	4.01699	541533.90	4933525.50	3.80127
540433.90	4933575.50	3.25896	540483.90	4933575.50	3.40012

540533.90	4933575.50	3.35798	540583.90	4933575.50	3.33310

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540633.90	4933575.50	3.16630	540683.90	4933575.50	2.99022
541283.90	4933575.50	3.82926	541333.90	4933575.50	4.05766
541383.90	4933575.50	4.18611	541433.90	4933575.50	4.08837
541483.90	4933575.50	3.82520	541533.90	4933575.50	3.73862
540433.90	4933625.50	3.48216	540483.90	4933625.50	3.43367
540533.90	4933625.50	3.26645	540583.90	4933625.50	3.37129
540633.90	4933625.50	3.35071	540683.90	4933625.50	3.13907
541283.90	4933625.50	3.94695	541333.90	4933625.50	4.00219
541383.90	4933625.50	3.90613	541433.90	4933625.50	3.81707
541483.90	4933625.50	3.85934	541533.90	4933625.50	3.83979
540433.90	4933675.50	3.39569	540483.90	4933675.50	3.23814
540533.90	4933675.50	3.20415	540583.90	4933675.50	3.22369
540633.90	4933675.50	3.15667	540683.90	4933675.50	3.08637
541283.90	4933675.50	3.58742	541333.90	4933675.50	3.60931
541383.90	4933675.50	3.82960	541433.90	4933675.50	3.99840
541483.90	4933675.50	3.97284	541533.90	4933675.50	3.91096
540433.90	4933725.50	3.03866	540483.90	4933725.50	3.12577
540533.90	4933725.50	3.13221	540583.90	4933725.50	3.09287
540633.90	4933725.50	3.09038	540683.90	4933725.50	3.03651
541283.90	4933725.50	3.39433	541333.90	4933725.50	3.73311
541383.90	4933725.50	3.97915	541433.90	4933725.50	4.06253
541483.90	4933725.50	3.95312	541533.90	4933725.50	3.89639
540433.90	4933775.50	3.35649	540483.90	4933775.50	3.47809
540533.90	4933775.50	3.47656	540583.90	4933775.50	3.49416
540633.90	4933775.50	3.37335	540683.90	4933775.50	3.16096
541283.90	4933775.50	3.34285	541333.90	4933775.50	3.65265
541383.90	4933775.50	3.80219	541433.90	4933775.50	3.84169
541483.90	4933775.50	3.82193	541533.90	4933775.50	3.85799
540433.90	4933825.50	3.51552	540483.90	4933825.50	3.63436
540533.90	4933825.50	3.63874	540583.90	4933825.50	3.65689
540633.90	4933825.50	3.50929	540683.90	4933825.50	3.25986
541283.90	4933825.50	3.46428	541333.90	4933825.50	3.66034
541383.90	4933825.50	3.82111	541433.90	4933825.50	3.86391
541483.90	4933825.50	3.83371	541533.90	4933825.50	3.83638
540433.90	4933875.50	3.60043	540483.90	4933875.50	3.74294
540533.90	4933875.50	3.81188	540583.90	4933875.50	3.77603
540633.90	4933875.50	3.63678	540683.90	4933875.50	3.38577
541283.90	4933875.50	3.66291	541333.90	4933875.50	3.70617
541383.90	4933875.50	3.83607	541433.90	4933875.50	3.79938

541483.90	4933875.50	3.85642	541533.90	4933875.50	3.84021

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540433.90	4933925.50	3.72870	540483.90	4933925.50	3.87779
540533.90	4933925.50	3.89860	540583.90	4933925.50	3.78753
540633.90	4933925.50	3.78354	540683.90	4933925.50	3.42781
541283.90	4933925.50	3.83077	541333.90	4933925.50	3.72537
541383.90	4933925.50	3.86877	541433.90	4933925.50	3.88992
541483.90	4933925.50	3.86145	541533.90	4933925.50	3.78887
540433.90	4933975.50	3.79139	540483.90	4933975.50	3.91515
540533.90	4933975.50	3.85881	540583.90	4933975.50	3.66318
540633.90	4933975.50	3.56809	540683.90	4933975.50	3.33233
541283.90	4933975.50	3.87224	541333.90	4933975.50	3.79821
541383.90	4933975.50	3.86912	541433.90	4933975.50	3.84128
541483.90	4933975.50	3.86509	541533.90	4933975.50	3.93307
540433.90	4934025.50	3.81542	540483.90	4934025.50	3.74761
540533.90	4934025.50	3.95401	540583.90	4934025.50	3.87529
540633.90	4934025.50	3.69021	540683.90	4934025.50	3.44446
541283.90	4934025.50	4.89425	541333.90	4934025.50	4.62428
541383.90	4934025.50	4.02111	541433.90	4934025.50	3.97050
541483.90	4934025.50	3.98307	541533.90	4934025.50	3.95465
540433.90	4934075.50	3.73428	540483.90	4934075.50	3.64717
540533.90	4934075.50	3.57703	540583.90	4934075.50	3.49012
540633.90	4934075.50	3.57869	540683.90	4934075.50	3.74586
540733.90	4934075.50	3.61357	540783.90	4934075.50	3.60810
540833.90	4934075.50	3.75809	540883.90	4934075.50	4.42463
540933.90	4934075.50	9.84936	540983.90	4934075.50	112.66886
541033.90	4934075.50	92.83327	541083.90	4934075.50	19.15464
541133.90	4934075.50	6.67873	541183.90	4934075.50	5.33662
541233.90	4934075.50	5.57759	541283.90	4934075.50	6.29672
541333.90	4934075.50	5.45745	541383.90	4934075.50	4.63863
541433.90	4934075.50	4.20141	541483.90	4934075.50	3.93741
541533.90	4934075.50	3.84843	540433.90	4934125.50	3.53847
540483.90	4934125.50	3.38086	540533.90	4934125.50	3.35508
540583.90	4934125.50	3.61004	540633.90	4934125.50	3.89911
540683.90	4934125.50	4.11786	540733.90	4934125.50	3.82971
540783.90	4934125.50	3.86962	540833.90	4934125.50	4.33465
540883.90	4934125.50	6.15426	540933.90	4934125.50	92.30711
540983.90	4934125.50	112.28446	541033.90	4934125.50	59.23079
541083.90	4934125.50	8.32635	541133.90	4934125.50	5.72268
541183.90	4934125.50	6.43443	541233.90	4934125.50	9.74989
541283.90	4934125.50	14.06434	541333.90	4934125.50	5.42975

541383.90	4934125.50	4.70722	541433.90	4934125.50	4.27862

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541483.90	4934125.50	4.05027	541533.90	4934125.50	3.85734
540433.90	4934175.50	3.20265	540483.90	4934175.50	3.33970
540533.90	4934175.50	3.58432	540583.90	4934175.50	3.82597
540633.90	4934175.50	4.03966	540683.90	4934175.50	4.16328
540733.90	4934175.50	4.12977	540783.90	4934175.50	4.15889
540833.90	4934175.50	4.91113	540883.90	4934175.50	11.77518
540933.90	4934175.50	65.19534	540983.90	4934175.50	75.11130
541033.90	4934175.50	34.28007	541083.90	4934175.50	7.16446
541133.90	4934175.50	6.01687	541183.90	4934175.50	19.56045
541233.90	4934175.50	52.71617	541283.90	4934175.50	20.71860
541333.90	4934175.50	5.08500	541383.90	4934175.50	4.45113
541433.90	4934175.50	4.24355	541483.90	4934175.50	4.19506
541533.90	4934175.50	3.91645	540433.90	4934225.50	3.20123
540483.90	4934225.50	3.50708	540533.90	4934225.50	3.69525
540583.90	4934225.50	3.97258	540633.90	4934225.50	4.13113
540683.90	4934225.50	4.18468	540733.90	4934225.50	4.28520
540783.90	4934225.50	4.56850	540833.90	4934225.50	5.44431
540883.90	4934225.50	11.74498	540933.90	4934225.50	38.06875
540983.90	4934225.50	57.62586	541033.90	4934225.50	40.19025
541083.90	4934225.50	6.98316	541133.90	4934225.50	18.08225
541183.90	4934225.50	55.04783	541233.90	4934225.50	50.46375
541283.90	4934225.50	24.17103	541333.90	4934225.50	4.82469
541383.90	4934225.50	4.19654	541433.90	4934225.50	4.28868
541483.90	4934225.50	5.17457	541533.90	4934225.50	3.91117
540433.90	4934275.50	3.18175	540483.90	4934275.50	3.51775
540533.90	4934275.50	3.88257	540583.90	4934275.50	3.96163
540633.90	4934275.50	4.05468	540683.90	4934275.50	4.26384
540733.90	4934275.50	4.43622	540783.90	4934275.50	4.80647
540833.90	4934275.50	5.21844	540883.90	4934275.50	6.46305
540933.90	4934275.50	25.33144	540983.90	4934275.50	76.70458
541033.90	4934275.50	77.40673	541083.90	4934275.50	28.73134
541133.90	4934275.50	62.05674	541183.90	4934275.50	59.49891
541233.90	4934275.50	27.22383	541283.90	4934275.50	10.39963
541333.90	4934275.50	4.37229	541383.90	4934275.50	4.24149
541433.90	4934275.50	8.66963	541483.90	4934275.50	17.51045
541533.90	4934275.50	3.75902	540433.90	4934325.50	3.18300
540483.90	4934325.50	3.57537	540533.90	4934325.50	3.77993
540583.90	4934325.50	3.83423	540633.90	4934325.50	3.94464
540683.90	4934325.50	4.11674	540733.90	4934325.50	4.57951

540783.90	4934325.50	6.84467	540833.90	4934325.50	8.02108

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540883.90	4934325.50	5.53427	540933.90	4934325.50	32.79915
540983.90	4934325.50	77.14804	541033.90	4934325.50	74.44059
541083.90	4934325.50	61.73277	541133.90	4934325.50	50.66818
541183.90	4934325.50	31.83659	541233.90	4934325.50	8.40162
541283.90	4934325.50	5.45281	541333.90	4934325.50	4.78730
541383.90	4934325.50	4.33470	541433.90	4934325.50	30.84829
541483.90	4934325.50	48.64976	541533.90	4934325.50	8.13539
539933.90	4932775.50	13.84268	540033.90	4932775.50	24.28170
540133.90	4932775.50	2.98171	540233.90	4932775.50	2.07194
540333.90	4932775.50	8.21515	540433.90	4932775.50	36.18667
540533.90	4932775.50	40.65943	540633.90	4932775.50	2.63811
540733.90	4932775.50	2.52745	540833.90	4932775.50	2.69317
540933.90	4932775.50	2.65403	541033.90	4932775.50	2.48944
541133.90	4932775.50	2.44948	541233.90	4932775.50	2.44916
541333.90	4932775.50	7.12499	541433.90	4932775.50	2.59113
541533.90	4932775.50	47.39965	541633.90	4932775.50	45.53086
541733.90	4932775.50	41.90219	541833.90	4932775.50	2.91841
541933.90	4932775.50	16.08991	542033.90	4932775.50	37.94059
539933.90	4932875.50	2.22707	540033.90	4932875.50	2.23669
540133.90	4932875.50	2.21003	540233.90	4932875.50	9.02855
540333.90	4932875.50	13.65586	540433.90	4932875.50	34.95847
540533.90	4932875.50	33.08416	540633.90	4932875.50	4.66396
540733.90	4932875.50	6.39580	540833.90	4932875.50	15.85293
540933.90	4932875.50	29.63950	541033.90	4932875.50	3.49450
541133.90	4932875.50	2.65109	541233.90	4932875.50	2.62310
541333.90	4932875.50	2.60722	541433.90	4932875.50	2.55555
541533.90	4932875.50	41.53836	541633.90	4932875.50	45.55431
541733.90	4932875.50	27.57427	541833.90	4932875.50	2.66650
541933.90	4932875.50	5.33965	542033.90	4932875.50	4.86196
539933.90	4932975.50	2.15699	540033.90	4932975.50	2.24046
540133.90	4932975.50	10.37801	540233.90	4932975.50	40.07891
540333.90	4932975.50	43.76066	540433.90	4932975.50	44.80952
540533.90	4932975.50	51.84306	540633.90	4932975.50	50.66388
540733.90	4932975.50	51.15814	540833.90	4932975.50	60.20486
540933.90	4932975.50	59.77636	541033.90	4932975.50	54.47381
541133.90	4932975.50	3.62226	541233.90	4932975.50	2.92424
541333.90	4932975.50	2.85162	541433.90	4932975.50	2.74320
541533.90	4932975.50	2.88441	541633.90	4932975.50	23.25470
541733.90	4932975.50	2.83762	541833.90	4932975.50	2.61801

541933.90	4932975.50	2.50550	542033.90	4932975.50	2.33739

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4933075.50	2.15063	540033.90	4933075.50	4.49574
540133.90	4933075.50	40.92148	540233.90	4933075.50	39.70048
540333.90	4933075.50	40.92345	540433.90	4933075.50	48.86786
540533.90	4933075.50	44.94387	540633.90	4933075.50	45.52539
540733.90	4933075.50	59.70379	540833.90	4933075.50	67.59346
540933.90	4933075.50	58.45274	541033.90	4933075.50	71.38772
541133.90	4933075.50	45.17975	541233.90	4933075.50	3.33947
541333.90	4933075.50	3.08711	541433.90	4933075.50	3.01680
541533.90	4933075.50	2.97235	541633.90	4933075.50	3.29524
541733.90	4933075.50	3.06605	541833.90	4933075.50	2.76826
541933.90	4933075.50	2.51110	542033.90	4933075.50	2.41055
539933.90	4933175.50	2.18285	540033.90	4933175.50	3.25752
540133.90	4933175.50	13.33003	540233.90	4933175.50	16.99725
540333.90	4933175.50	3.44718	540433.90	4933175.50	22.98621
540533.90	4933175.50	16.68100	540633.90	4933175.50	3.30160
540733.90	4933175.50	26.91315	540833.90	4933175.50	66.88950
540933.90	4933175.50	5.32276	541033.90	4933175.50	22.63693
541133.90	4933175.50	36.80021	541233.90	4933175.50	3.95556
541333.90	4933175.50	3.36970	541433.90	4933175.50	3.29247
541533.90	4933175.50	3.07961	541633.90	4933175.50	2.96507
541733.90	4933175.50	7.11356	541833.90	4933175.50	9.59785
541933.90	4933175.50	2.79074	542033.90	4933175.50	2.52809
539933.90	4933275.50	2.27627	540033.90	4933275.50	2.33302
540133.90	4933275.50	2.48188	540233.90	4933275.50	2.56645
540333.90	4933275.50	2.71771	541633.90	4933275.50	3.13509
541733.90	4933275.50	3.11322	541833.90	4933275.50	6.26411
541933.90	4933275.50	2.49673	542033.90	4933275.50	2.31878
539933.90	4933375.50	2.28484	540033.90	4933375.50	2.39425
540133.90	4933375.50	2.57639	540233.90	4933375.50	2.69724
540333.90	4933375.50	2.79563	541633.90	4933375.50	3.27905
541733.90	4933375.50	3.03509	541833.90	4933375.50	2.79652
541933.90	4933375.50	2.53720	542033.90	4933375.50	2.33189
539933.90	4933475.50	2.30989	540033.90	4933475.50	2.48787
540133.90	4933475.50	2.62951	540233.90	4933475.50	2.82904
540333.90	4933475.50	2.95170	541633.90	4933475.50	3.47287
541733.90	4933475.50	3.16851	541833.90	4933475.50	2.85307
541933.90	4933475.50	2.61032	542033.90	4933475.50	2.44320
539933.90	4933575.50	2.44825	540033.90	4933575.50	2.57760
540133.90	4933575.50	2.78983	540233.90	4933575.50	2.97829

540333.90	4933575.50	3.21025	541633.90	4933575.50	3.55775

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541733.90	4933575.50	3.24058	541833.90	4933575.50	2.93709
541933.90	4933575.50	2.73610	542033.90	4933575.50	2.47600
539933.90	4933675.50	6.25666	540033.90	4933675.50	21.92896
540133.90	4933675.50	3.66611	540233.90	4933675.50	3.25803
540333.90	4933675.50	3.37761	541633.90	4933675.50	3.65019
541733.90	4933675.50	3.29403	541833.90	4933675.50	3.02601
541933.90	4933675.50	2.73568	542033.90	4933675.50	2.80358
539933.90	4933775.50	33.86079	540033.90	4933775.50	5.05221
540133.90	4933775.50	3.53278	540233.90	4933775.50	3.01761
540333.90	4933775.50	3.20992	541633.90	4933775.50	3.64139
541733.90	4933775.50	3.37243	541833.90	4933775.50	3.08797
541933.90	4933775.50	4.67169	542033.90	4933775.50	53.50336
539933.90	4933875.50	4.64843	540033.90	4933875.50	2.67483
540133.90	4933875.50	2.87852	540233.90	4933875.50	3.15707
540333.90	4933875.50	3.34492	541633.90	4933875.50	3.73194
541733.90	4933875.50	3.73753	541833.90	4933875.50	31.99387
541933.90	4933875.50	51.26223	542033.90	4933875.50	46.25766
539933.90	4933975.50	2.46717	540033.90	4933975.50	2.66867
540133.90	4933975.50	2.95396	540233.90	4933975.50	3.20769
540333.90	4933975.50	3.46616	541633.90	4933975.50	3.87457
541733.90	4933975.50	13.90928	541833.90	4933975.50	19.90398
541933.90	4933975.50	15.90771	542033.90	4933975.50	15.62959
539933.90	4934075.50	2.41739	540033.90	4934075.50	2.63842
540133.90	4934075.50	2.90864	540233.90	4934075.50	3.18529
540333.90	4934075.50	3.52656	541633.90	4934075.50	3.65802
541733.90	4934075.50	3.29549	541833.90	4934075.50	4.95048
541933.90	4934075.50	5.17481	542033.90	4934075.50	2.95756
539933.90	4934175.50	2.37906	540033.90	4934175.50	2.57009
540133.90	4934175.50	2.86056	540233.90	4934175.50	3.15478
540333.90	4934175.50	3.29907	541633.90	4934175.50	3.76161
541733.90	4934175.50	3.59949	541833.90	4934175.50	4.32156
541933.90	4934175.50	7.25991	542033.90	4934175.50	4.70930
539933.90	4934275.50	2.35744	540033.90	4934275.50	2.54757
540133.90	4934275.50	2.76673	540233.90	4934275.50	2.88569
540333.90	4934275.50	3.09113	541633.90	4934275.50	33.49483
541733.90	4934275.50	27.62842	541833.90	4934275.50	41.33125
541933.90	4934275.50	31.47743	542033.90	4934275.50	28.12778
539933.90	4934375.50	2.33582	540033.90	4934375.50	2.44263
540133.90	4934375.50	2.46045	540233.90	4934375.50	2.55674

540333.90	4934375.50	2.66018	540433.90	4934375.50	3.19361

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540533.90	4934375.50	3.41949	540633.90	4934375.50	3.87608
540733.90	4934375.50	6.35837	540833.90	4934375.50	34.80889
540933.90	4934375.50	15.53390	541033.90	4934375.50	53.58843
541133.90	4934375.50	27.99206	541233.90	4934375.50	30.90888
541333.90	4934375.50	49.65938	541433.90	4934375.50	47.43110
541533.90	4934375.50	32.23504	541633.90	4934375.50	59.70919
541733.90	4934375.50	62.57278	541833.90	4934375.50	55.99144
541933.90	4934375.50	41.18180	542033.90	4934375.50	45.86059
539933.90	4934475.50	2.17163	540033.90	4934475.50	2.20015
540133.90	4934475.50	2.34910	540233.90	4934475.50	2.52763
540333.90	4934475.50	2.66552	540433.90	4934475.50	2.73004
540533.90	4934475.50	3.27946	540633.90	4934475.50	3.55254
540733.90	4934475.50	3.82254	540833.90	4934475.50	29.70727
540933.90	4934475.50	24.81203	541033.90	4934475.50	49.52439
541133.90	4934475.50	51.57006	541233.90	4934475.50	72.96537
541333.90	4934475.50	75.55992	541433.90	4934475.50	69.49686
541533.90	4934475.50	61.94508	541633.90	4934475.50	63.48996
541733.90	4934475.50	57.19062	541833.90	4934475.50	56.60430
541933.90	4934475.50	47.11053	542033.90	4934475.50	28.39032
539933.90	4934575.50	2.20144	540033.90	4934575.50	2.31942
540133.90	4934575.50	2.46058	540233.90	4934575.50	2.54109
540333.90	4934575.50	2.65233	540433.90	4934575.50	2.62503
540533.90	4934575.50	2.66361	540633.90	4934575.50	3.05802
540733.90	4934575.50	3.41210	540833.90	4934575.50	3.67625
540933.90	4934575.50	3.82845	541033.90	4934575.50	5.55503
541133.90	4934575.50	38.67310	541233.90	4934575.50	46.47637
541333.90	4934575.50	32.47397	541433.90	4934575.50	14.89013
541533.90	4934575.50	9.31365	541633.90	4934575.50	2.79803
541733.90	4934575.50	2.55534	541833.90	4934575.50	2.36748
541933.90	4934575.50	2.20641	542033.90	4934575.50	2.18503
539933.90	4934675.50	2.37762	540033.90	4934675.50	2.44442
540133.90	4934675.50	2.45408	540233.90	4934675.50	2.42971
540333.90	4934675.50	2.43544	540433.90	4934675.50	2.50218
540533.90	4934675.50	2.61832	540633.90	4934675.50	2.80240
540733.90	4934675.50	2.91509	540833.90	4934675.50	3.20446
540933.90	4934675.50	3.20563	541033.90	4934675.50	3.13280
541133.90	4934675.50	3.06309	541233.90	4934675.50	3.01301
541333.90	4934675.50	2.80326	541433.90	4934675.50	2.74318
541533.90	4934675.50	2.59240	541633.90	4934675.50	2.46689

541733.90	4934675.50	2.29091	541833.90	4934675.50	2.17466

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4934675.50	2.01622	542033.90	4934675.50	1.89288
539933.90	4934775.50	2.50616	540033.90	4934775.50	2.46784
540133.90	4934775.50	2.43888	540233.90	4934775.50	2.36446
540333.90	4934775.50	2.34747	540433.90	4934775.50	2.27444
540533.90	4934775.50	2.40218	540633.90	4934775.50	2.48970
540733.90	4934775.50	2.61184	540833.90	4934775.50	2.64763
540933.90	4934775.50	2.74651	541033.90	4934775.50	2.74108
541133.90	4934775.50	2.59283	541233.90	4934775.50	2.50200
541333.90	4934775.50	2.39335	541433.90	4934775.50	2.28547
541533.90	4934775.50	2.36486	541633.90	4934775.50	2.26905
541733.90	4934775.50	2.08973	541833.90	4934775.50	2.01737
541933.90	4934775.50	1.99976	542033.90	4934775.50	1.85016
539933.90	4934875.50	2.46415	540033.90	4934875.50	2.41424
540133.90	4934875.50	2.38160	540233.90	4934875.50	2.30303
540333.90	4934875.50	2.24426	540433.90	4934875.50	2.22629
540533.90	4934875.50	2.33426	540633.90	4934875.50	2.26917
540733.90	4934875.50	2.35588	540833.90	4934875.50	2.39848
540933.90	4934875.50	2.40418	541033.90	4934875.50	2.36701
541133.90	4934875.50	2.26659	541233.90	4934875.50	2.23672
541333.90	4934875.50	2.17538	541433.90	4934875.50	2.10792
541533.90	4934875.50	2.18689	541633.90	4934875.50	2.19285
541733.90	4934875.50	2.14220	541833.90	4934875.50	2.01942
541933.90	4934875.50	2.01662	542033.90	4934875.50	1.91386
538933.90	4931775.50	16.49806	539133.90	4931775.50	20.27634
539333.90	4931775.50	21.91802	539533.90	4931775.50	23.63012
539733.90	4931775.50	28.55996	539933.90	4931775.50	28.41968
540133.90	4931775.50	27.46863	540333.90	4931775.50	26.90463
540533.90	4931775.50	28.48369	540733.90	4931775.50	30.72692
540933.90	4931775.50	3.33194	541133.90	4931775.50	4.90293
541333.90	4931775.50	1.87580	541533.90	4931775.50	2.11221
541733.90	4931775.50	2.27707	541933.90	4931775.50	2.02030
542133.90	4931775.50	1.91719	542333.90	4931775.50	17.30739
542533.90	4931775.50	24.17573	542733.90	4931775.50	18.01932
542933.90	4931775.50	5.34928	543133.90	4931775.50	2.04044
538933.90	4931975.50	17.38183	539133.90	4931975.50	18.08758
539333.90	4931975.50	20.98887	539533.90	4931975.50	22.50275
539733.90	4931975.50	24.41093	539933.90	4931975.50	29.00770
540133.90	4931975.50	27.78431	540333.90	4931975.50	28.96378
540533.90	4931975.50	30.63077	540733.90	4931975.50	32.67625

540933.90	4931975.50	29.58413	541133.90	4931975.50	1.95218

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541333.90	4931975.50	2.32404	541533.90	4931975.50	11.48872
541733.90	4931975.50	2.26335	541933.90	4931975.50	2.09701
542133.90	4931975.50	21.28236	542333.90	4931975.50	26.93756
542533.90	4931975.50	26.40047	542733.90	4931975.50	2.17031
542933.90	4931975.50	2.11934	543133.90	4931975.50	2.00439
538933.90	4932175.50	21.44864	539133.90	4932175.50	19.43037
539333.90	4932175.50	20.44167	539533.90	4932175.50	23.05260
539733.90	4932175.50	25.55122	539933.90	4932175.50	27.30168
540133.90	4932175.50	32.66466	540333.90	4932175.50	10.60290
540533.90	4932175.50	35.31372	540733.90	4932175.50	36.98537
540933.90	4932175.50	31.90673	541133.90	4932175.50	19.19012
541333.90	4932175.50	29.81288	541533.90	4932175.50	29.40667
541733.90	4932175.50	31.99486	541933.90	4932175.50	28.34582
542133.90	4932175.50	29.47462	542333.90	4932175.50	23.09015
542533.90	4932175.50	8.38263	542733.90	4932175.50	2.11192
542933.90	4932175.50	2.07980	543133.90	4932175.50	2.00656
538933.90	4932375.50	23.20809	539133.90	4932375.50	22.26880
539333.90	4932375.50	21.29158	539533.90	4932375.50	22.81829
539733.90	4932375.50	28.00754	539933.90	4932375.50	29.83050
540133.90	4932375.50	34.09339	540333.90	4932375.50	25.92039
540533.90	4932375.50	2.35653	540733.90	4932375.50	40.99512
540933.90	4932375.50	27.37522	541133.90	4932375.50	2.10824
541333.90	4932375.50	11.46282	541533.90	4932375.50	37.88813
541733.90	4932375.50	39.02361	541933.90	4932375.50	35.17934
542133.90	4932375.50	31.79275	542333.90	4932375.50	29.75378
542533.90	4932375.50	5.53545	542733.90	4932375.50	5.58683
542933.90	4932375.50	18.11472	543133.90	4932375.50	12.52748
538933.90	4932575.50	22.20631	539133.90	4932575.50	23.90875
539333.90	4932575.50	26.36653	539533.90	4932575.50	24.07924
539733.90	4932575.50	19.80675	539933.90	4932575.50	8.32638
540133.90	4932575.50	34.00409	540333.90	4932575.50	37.42853
540533.90	4932575.50	2.08249	540733.90	4932575.50	5.81039
540933.90	4932575.50	2.41778	541133.90	4932575.50	12.99769
541333.90	4932575.50	42.90489	541533.90	4932575.50	40.29208
541733.90	4932575.50	39.58796	541933.90	4932575.50	35.33974
542133.90	4932575.50	33.22134	542333.90	4932575.50	29.82589
542533.90	4932575.50	26.89056	542733.90	4932575.50	2.11384
542933.90	4932575.50	2.00864	543133.90	4932575.50	1.86747
538933.90	4932775.50	22.21785	539133.90	4932775.50	4.89091

539333.90	4932775.50	19.70479	539533.90	4932775.50	31.01298

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539733.90	4932775.50	7.73160	542133.90	4932775.50	34.62092
542333.90	4932775.50	3.35931	542533.90	4932775.50	31.34154
542733.90	4932775.50	1.97865	542933.90	4932775.50	1.89705
543133.90	4932775.50	1.75051	538933.90	4932975.50	23.95595
539133.90	4932975.50	23.04539	539333.90	4932975.50	2.20419
539533.90	4932975.50	22.85444	539733.90	4932975.50	33.11704
542133.90	4932975.50	2.44720	542333.90	4932975.50	2.18180
542533.90	4932975.50	1.98059	542733.90	4932975.50	1.93865
542933.90	4932975.50	1.90115	543133.90	4932975.50	1.91843
538933.90	4933175.50	19.80235	539133.90	4933175.50	8.61518
539333.90	4933175.50	1.81393	539533.90	4933175.50	1.92897
539733.90	4933175.50	2.18356	542133.90	4933175.50	2.26530
542333.90	4933175.50	2.10205	542533.90	4933175.50	2.14608
542733.90	4933175.50	2.14993	542933.90	4933175.50	2.03231
543133.90	4933175.50	1.97708	538933.90	4933375.50	1.63950
539133.90	4933375.50	1.81564	539333.90	4933375.50	1.89443
539533.90	4933375.50	1.94169	539733.90	4933375.50	2.03965
542133.90	4933375.50	2.21267	542333.90	4933375.50	2.24912
542533.90	4933375.50	2.57457	542733.90	4933375.50	18.07852
542933.90	4933375.50	5.38378	543133.90	4933375.50	24.86403
538933.90	4933575.50	1.83269	539133.90	4933575.50	24.44706
539333.90	4933575.50	28.57288	539533.90	4933575.50	26.57395
539733.90	4933575.50	2.05829	542133.90	4933575.50	2.30351
542333.90	4933575.50	41.58774	542533.90	4933575.50	37.46962
542733.90	4933575.50	34.47641	542933.90	4933575.50	29.96592
543133.90	4933575.50	27.13751	538933.90	4933775.50	29.88451
539133.90	4933775.50	30.38572	539333.90	4933775.50	34.40502
539533.90	4933775.50	5.10676	539733.90	4933775.50	5.40498
542133.90	4933775.50	48.88474	542333.90	4933775.50	41.14339
542533.90	4933775.50	37.42142	542733.90	4933775.50	32.91908
542933.90	4933775.50	30.11523	543133.90	4933775.50	26.11587
538933.90	4933975.50	27.04138	539133.90	4933975.50	28.42012
539333.90	4933975.50	19.22332	539533.90	4933975.50	2.04765
539733.90	4933975.50	3.81780	542133.90	4933975.50	11.62877
542333.90	4933975.50	8.96688	542533.90	4933975.50	27.50161
542733.90	4933975.50	12.79371	542933.90	4933975.50	4.91032
543133.90	4933975.50	17.67179	538933.90	4934175.50	21.88458
539133.90	4934175.50	22.46351	539333.90	4934175.50	2.04487
539533.90	4934175.50	1.97032	539733.90	4934175.50	2.06818

542133.90	4934175.50	2.45327	542333.90	4934175.50	2.29416

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542533.90	4934175.50	2.10321	542733.90	4934175.50	2.06498
542933.90	4934175.50	1.96358	543133.90	4934175.50	1.89501
538933.90	4934375.50	21.34685	539133.90	4934375.50	1.87158
539333.90	4934375.50	2.00661	539533.90	4934375.50	2.14322
539733.90	4934375.50	2.25647	542133.90	4934375.50	18.25028
542333.90	4934375.50	22.95270	542533.90	4934375.50	4.69134
542733.90	4934375.50	1.87688	542933.90	4934375.50	1.88270
543133.90	4934375.50	1.84608	538933.90	4934575.50	1.98045
539133.90	4934575.50	2.11945	539333.90	4934575.50	2.19381
539533.90	4934575.50	2.33856	539733.90	4934575.50	2.02511
542133.90	4934575.50	2.16982	542333.90	4934575.50	1.95436
542533.90	4934575.50	1.84200	542733.90	4934575.50	1.76796
542933.90	4934575.50	1.74095	543133.90	4934575.50	1.77784
538933.90	4934775.50	1.98183	539133.90	4934775.50	1.98582
539333.90	4934775.50	1.99695	539533.90	4934775.50	2.02426
539733.90	4934775.50	2.24919	542133.90	4934775.50	1.75799
542333.90	4934775.50	1.77427	542533.90	4934775.50	1.82149
542733.90	4934775.50	1.80165	542933.90	4934775.50	1.70003
543133.90	4934775.50	1.74281	538933.90	4934975.50	1.86305
539133.90	4934975.50	1.97645	539333.90	4934975.50	2.09356
539533.90	4934975.50	2.30746	539733.90	4934975.50	2.43479
539933.90	4934975.50	2.37161	540133.90	4934975.50	2.30624
540333.90	4934975.50	2.15777	540533.90	4934975.50	2.29729
540733.90	4934975.50	2.20868	540933.90	4934975.50	2.21472
541133.90	4934975.50	2.12053	541333.90	4934975.50	2.04131
541533.90	4934975.50	2.15328	541733.90	4934975.50	2.08818
541933.90	4934975.50	2.02981	542133.90	4934975.50	1.88549
542333.90	4934975.50	1.81908	542533.90	4934975.50	1.78751
542733.90	4934975.50	1.88775	542933.90	4934975.50	1.83420
543133.90	4934975.50	1.81458	538933.90	4935175.50	2.03276
539133.90	4935175.50	2.08716	539333.90	4935175.50	2.26930
539533.90	4935175.50	2.35447	539733.90	4935175.50	2.40835
539933.90	4935175.50	2.29939	540133.90	4935175.50	2.18162
540333.90	4935175.50	2.31415	540533.90	4935175.50	2.17115
540733.90	4935175.50	2.21921	540933.90	4935175.50	2.10450
541133.90	4935175.50	1.93626	541333.90	4935175.50	1.97433
541533.90	4935175.50	2.10750	541733.90	4935175.50	2.12406
541933.90	4935175.50	2.03149	542133.90	4935175.50	2.08816
542333.90	4935175.50	1.87862	542533.90	4935175.50	1.86012

542733.90	4935175.50	1.77507	542933.90	4935175.50	1.83072

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543133.90	4935175.50	1.85203	538933.90	4935375.50	2.05978
539133.90	4935375.50	2.21074	539333.90	4935375.50	2.29303
539533.90	4935375.50	2.33285	539733.90	4935375.50	2.22823
539933.90	4935375.50	2.20521	540133.90	4935375.50	2.24687
540333.90	4935375.50	2.26009	540533.90	4935375.50	2.01452
540733.90	4935375.50	2.31893	540933.90	4935375.50	2.21053
541133.90	4935375.50	1.96604	541333.90	4935375.50	1.78754
541533.90	4935375.50	2.00983	541733.90	4935375.50	2.21333
541933.90	4935375.50	2.08528	542133.90	4935375.50	2.05229
542333.90	4935375.50	2.02967	542533.90	4935375.50	1.92216
542733.90	4935375.50	1.82040	542933.90	4935375.50	1.75697
543133.90	4935375.50	1.74751	538933.90	4935575.50	2.10836
539133.90	4935575.50	2.21159	539333.90	4935575.50	2.21923
539533.90	4935575.50	2.13918	539733.90	4935575.50	2.18715
539933.90	4935575.50	2.26091	540133.90	4935575.50	2.24670
540333.90	4935575.50	2.18036	540533.90	4935575.50	2.04740
540733.90	4935575.50	2.32511	540933.90	4935575.50	2.20085
541133.90	4935575.50	2.01031	541333.90	4935575.50	1.85031
541533.90	4935575.50	1.87772	541733.90	4935575.50	2.04484
541933.90	4935575.50	2.12044	542133.90	4935575.50	2.01065
542333.90	4935575.50	1.97067	542533.90	4935575.50	1.96101
542733.90	4935575.50	1.91820	542933.90	4935575.50	1.76462
543133.90	4935575.50	1.69686	538933.90	4935775.50	2.15616
539133.90	4935775.50	2.13851	539333.90	4935775.50	2.07569
539533.90	4935775.50	2.07033	539733.90	4935775.50	2.16378
539933.90	4935775.50	2.22861	540133.90	4935775.50	2.18227
540333.90	4935775.50	2.15579	540533.90	4935775.50	2.06684
540733.90	4935775.50	2.24487	540933.90	4935775.50	2.13213
541133.90	4935775.50	2.04755	541333.90	4935775.50	1.92776
541533.90	4935775.50	1.83323	541733.90	4935775.50	1.92679
541933.90	4935775.50	2.10776	542133.90	4935775.50	2.02709
542333.90	4935775.50	1.91384	542533.90	4935775.50	1.97495
542733.90	4935775.50	1.96641	542933.90	4935775.50	1.90420
543133.90	4935775.50	1.74749	525933.90	4918775.50	2.07817
526433.90	4918775.50	2.00309	526933.90	4918775.50	2.91734
527433.90	4918775.50	2.03523	527933.90	4918775.50	2.45507
528433.90	4918775.50	2.09128	528933.90	4918775.50	2.65855
529433.90	4918775.50	2.83648	529933.90	4918775.50	3.35853
530433.90	4918775.50	3.69956	530933.90	4918775.50	3.92949

531433.90	4918775.50	4.08906	531933.90	4918775.50	4.46746

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
532433.90	4918775.50	4.58347	532933.90	4918775.50	4.61134
533433.90	4918775.50	4.20629	533933.90	4918775.50	3.94871
534433.90	4918775.50	3.76362	534933.90	4918775.50	3.49910
535433.90	4918775.50	3.18397	535933.90	4918775.50	3.62009
536433.90	4918775.50	4.27700	536933.90	4918775.50	4.87846
537433.90	4918775.50	4.83756	537933.90	4918775.50	5.09218
538433.90	4918775.50	4.26897	538933.90	4918775.50	5.39290
539433.90	4918775.50	5.57451	539933.90	4918775.50	6.29650
540433.90	4918775.50	6.10989	540933.90	4918775.50	5.44305
541433.90	4918775.50	5.77164	541933.90	4918775.50	5.07224
542433.90	4918775.50	5.48624	542933.90	4918775.50	4.63111
543433.90	4918775.50	5.49295	543933.90	4918775.50	4.97379
544433.90	4918775.50	6.30830	544933.90	4918775.50	8.01705
545433.90	4918775.50	5.34045	545933.90	4918775.50	5.15424
546433.90	4918775.50	4.94271	546933.90	4918775.50	4.90166
547433.90	4918775.50	4.71751	547933.90	4918775.50	4.50969
548433.90	4918775.50	5.30033	548933.90	4918775.50	5.51258
549433.90	4918775.50	5.05586	549933.90	4918775.50	5.13609
550433.90	4918775.50	5.71653	550933.90	4918775.50	5.00502
551433.90	4918775.50	4.13664	551933.90	4918775.50	4.10970
552433.90	4918775.50	4.13781	552933.90	4918775.50	3.82836
553433.90	4918775.50	3.96309	553933.90	4918775.50	3.91443
554433.90	4918775.50	3.71836	554933.90	4918775.50	3.44383
555433.90	4918775.50	0.56108	555933.90	4918775.50	0.54574
525933.90	4919275.50	1.54827	526433.90	4919275.50	2.40741
526933.90	4919275.50	2.00849	527433.90	4919275.50	2.17442
527933.90	4919275.50	2.68905	528433.90	4919275.50	3.68556
528933.90	4919275.50	2.83885	529433.90	4919275.50	3.43364
529933.90	4919275.50	3.14753	530433.90	4919275.50	3.60158
530933.90	4919275.50	2.81765	531433.90	4919275.50	3.38821
531933.90	4919275.50	4.51838	532433.90	4919275.50	4.83888
532933.90	4919275.50	4.98773	533433.90	4919275.50	4.85476
533933.90	4919275.50	4.28039	534433.90	4919275.50	4.77887
534933.90	4919275.50	4.43859	535433.90	4919275.50	4.34066
535933.90	4919275.50	5.19500	536433.90	4919275.50	4.18910
536933.90	4919275.50	2.60462	537433.90	4919275.50	4.96495
537933.90	4919275.50	5.05426	538433.90	4919275.50	5.64725
538933.90	4919275.50	5.12303	539433.90	4919275.50	6.05941
539933.90	4919275.50	5.84665	540433.90	4919275.50	6.51951

540933.90	4919275.50	3.28564	541433.90	4919275.50	5.70384

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4919275.50	4.88683	542433.90	4919275.50	6.14431
542933.90	4919275.50	5.09365	543433.90	4919275.50	6.72981
543933.90	4919275.50	5.81766	544433.90	4919275.50	5.89229
544933.90	4919275.50	6.07463	545433.90	4919275.50	5.55029
545933.90	4919275.50	5.02566	546433.90	4919275.50	4.89189
546933.90	4919275.50	5.90002	547433.90	4919275.50	5.05629
547933.90	4919275.50	5.48491	548433.90	4919275.50	6.29963
548933.90	4919275.50	5.34119	549433.90	4919275.50	5.10227
549933.90	4919275.50	5.27843	550433.90	4919275.50	5.14820
550933.90	4919275.50	4.99039	551433.90	4919275.50	3.95337
551933.90	4919275.50	4.08334	552433.90	4919275.50	2.77080
552933.90	4919275.50	4.49851	553433.90	4919275.50	4.07665
553933.90	4919275.50	3.92637	554433.90	4919275.50	3.65575
554933.90	4919275.50	1.31000	555433.90	4919275.50	3.85304
555933.90	4919275.50	2.43135	525933.90	4919775.50	1.97130
526433.90	4919775.50	2.29352	526933.90	4919775.50	2.33594
527433.90	4919775.50	2.08345	527933.90	4919775.50	2.27114
528433.90	4919775.50	3.40147	528933.90	4919775.50	3.37845
529433.90	4919775.50	3.43537	529933.90	4919775.50	3.27373
530433.90	4919775.50	3.34997	530933.90	4919775.50	3.74056
531433.90	4919775.50	2.55954	531933.90	4919775.50	3.25300
532433.90	4919775.50	4.15046	532933.90	4919775.50	5.12670
533433.90	4919775.50	5.00268	533933.90	4919775.50	4.74725
534433.90	4919775.50	4.69474	534933.90	4919775.50	4.58882
535433.90	4919775.50	4.73798	535933.90	4919775.50	4.96503
536433.90	4919775.50	3.01858	536933.90	4919775.50	1.87585
537433.90	4919775.50	1.72870	537933.90	4919775.50	1.89456
538433.90	4919775.50	4.56256	538933.90	4919775.50	4.18059
539433.90	4919775.50	4.96596	539933.90	4919775.50	6.32247
540433.90	4919775.50	6.32335	540933.90	4919775.50	2.32684
541433.90	4919775.50	3.51509	541933.90	4919775.50	2.96025
542433.90	4919775.50	5.50737	542933.90	4919775.50	4.51267
543433.90	4919775.50	7.80349	543933.90	4919775.50	6.26371
544433.90	4919775.50	5.95734	544933.90	4919775.50	6.45024
545433.90	4919775.50	5.64198	545933.90	4919775.50	5.09039
546433.90	4919775.50	5.13816	546933.90	4919775.50	5.38184
547433.90	4919775.50	5.35630	547933.90	4919775.50	5.62072
548433.90	4919775.50	5.86592	548933.90	4919775.50	5.43000
549433.90	4919775.50	4.88459	549933.90	4919775.50	5.05329

550433.90	4919775.50	4.83318	550933.90	4919775.50	0.62288

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
551433.90	4919775.50	4.66147	551933.90	4919775.50	4.15405
552433.90	4919775.50	4.63602	552933.90	4919775.50	1.29657
553433.90	4919775.50	0.59129	553933.90	4919775.50	0.58893
554433.90	4919775.50	4.10874	554933.90	4919775.50	4.34210
555433.90	4919775.50	3.16377	555933.90	4919775.50	3.66525
525933.90	4920275.50	1.92569	526433.90	4920275.50	2.34196
526933.90	4920275.50	2.44333	527433.90	4920275.50	2.69491
527933.90	4920275.50	2.69591	528433.90	4920275.50	3.05631
528933.90	4920275.50	3.88427	529433.90	4920275.50	3.69710
529933.90	4920275.50	3.63127	530433.90	4920275.50	3.09468
530933.90	4920275.50	3.18448	531433.90	4920275.50	3.60384
531933.90	4920275.50	4.05150	532433.90	4920275.50	4.59060
532933.90	4920275.50	4.51305	533433.90	4920275.50	5.02726
533933.90	4920275.50	5.04264	534433.90	4920275.50	4.57771
534933.90	4920275.50	4.57196	535433.90	4920275.50	4.61017
535933.90	4920275.50	5.62727	536433.90	4920275.50	6.02589
536933.90	4920275.50	4.85351	537433.90	4920275.50	1.23935
537933.90	4920275.50	5.25913	538433.90	4920275.50	6.36005
538933.90	4920275.50	5.82757	539433.90	4920275.50	6.08352
539933.90	4920275.50	4.66306	540433.90	4920275.50	6.51656
540933.90	4920275.50	1.34544	541433.90	4920275.50	3.37857
541933.90	4920275.50	5.32309	542433.90	4920275.50	5.29690
542933.90	4920275.50	5.09909	543433.90	4920275.50	4.57900
543933.90	4920275.50	5.37697	544433.90	4920275.50	5.45009
544933.90	4920275.50	7.61960	545433.90	4920275.50	5.71565
545933.90	4920275.50	5.49162	546433.90	4920275.50	5.34131
546933.90	4920275.50	5.15818	547433.90	4920275.50	5.70855
547933.90	4920275.50	3.19418	548433.90	4920275.50	6.16371
548933.90	4920275.50	6.01148	549433.90	4920275.50	5.57236
549933.90	4920275.50	5.73355	550433.90	4920275.50	5.25590
550933.90	4920275.50	5.22787	551433.90	4920275.50	2.13895
551933.90	4920275.50	1.05350	552433.90	4920275.50	5.38626
552933.90	4920275.50	4.71305	553433.90	4920275.50	1.19998
553933.90	4920275.50	0.59108	554433.90	4920275.50	3.93836
554933.90	4920275.50	3.11327	555433.90	4920275.50	3.18526
555933.90	4920275.50	1.02763	525933.90	4920775.50	2.55806
526433.90	4920775.50	2.46975	526933.90	4920775.50	2.51054
527433.90	4920775.50	2.75294	527933.90	4920775.50	2.67603
528433.90	4920775.50	2.44751	528933.90	4920775.50	3.54612

529433.90	4920775.50	3.99166	529933.90	4920775.50	3.64465

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
530433.90	4920775.50	2.90537	530933.90	4920775.50	3.40671
531433.90	4920775.50	3.79716	531933.90	4920775.50	3.66084
532433.90	4920775.50	4.32392	532933.90	4920775.50	4.90088
533433.90	4920775.50	4.54003	533933.90	4920775.50	5.42739
534433.90	4920775.50	3.86499	534933.90	4920775.50	4.84464
535433.90	4920775.50	4.93048	535933.90	4920775.50	4.78349
536433.90	4920775.50	5.37737	536933.90	4920775.50	1.44571
537433.90	4920775.50	1.94634	537933.90	4920775.50	4.52025
538433.90	4920775.50	6.25551	538933.90	4920775.50	6.56365
539433.90	4920775.50	5.77862	539933.90	4920775.50	3.68372
540433.90	4920775.50	6.94955	540933.90	4920775.50	0.99719
541433.90	4920775.50	7.18881	541933.90	4920775.50	4.31277
542433.90	4920775.50	6.05987	542933.90	4920775.50	3.02436
543433.90	4920775.50	6.31924	543933.90	4920775.50	7.14351
544433.90	4920775.50	6.92527	544933.90	4920775.50	6.16399
545433.90	4920775.50	5.08587	545933.90	4920775.50	5.48873
546433.90	4920775.50	5.40503	546933.90	4920775.50	5.59235
547433.90	4920775.50	6.95613	547933.90	4920775.50	6.31469
548433.90	4920775.50	1.07743	548933.90	4920775.50	5.86378
549433.90	4920775.50	5.36898	549933.90	4920775.50	5.28147
550433.90	4920775.50	4.57037	550933.90	4920775.50	5.82553
551433.90	4920775.50	4.59289	551933.90	4920775.50	0.59623
552433.90	4920775.50	0.62546	552933.90	4920775.50	0.63521
553433.90	4920775.50	0.61546	553933.90	4920775.50	1.78338
554433.90	4920775.50	4.53422	554933.90	4920775.50	5.51273
555433.90	4920775.50	0.56232	555933.90	4920775.50	0.54724
525933.90	4921275.50	2.07148	526433.90	4921275.50	2.29677
526933.90	4921275.50	2.37588	527433.90	4921275.50	2.49761
527933.90	4921275.50	2.93481	528433.90	4921275.50	2.75691
528933.90	4921275.50	2.87584	529433.90	4921275.50	3.15580
529933.90	4921275.50	3.32181	530433.90	4921275.50	3.95304
530933.90	4921275.50	3.86786	531433.90	4921275.50	3.26023
531933.90	4921275.50	3.87394	532433.90	4921275.50	4.72572
532933.90	4921275.50	5.54966	533433.90	4921275.50	5.80974
533933.90	4921275.50	5.62943	534433.90	4921275.50	5.47370
534933.90	4921275.50	5.09994	535433.90	4921275.50	5.70838
535933.90	4921275.50	4.75346	536433.90	4921275.50	5.25907
536933.90	4921275.50	5.23359	537433.90	4921275.50	0.96034
537933.90	4921275.50	0.93145	538433.90	4921275.50	5.19654

538933.90	4921275.50	6.27779	539433.90	4921275.50	5.48919

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4921275.50	3.93448	540433.90	4921275.50	6.96040
540933.90	4921275.50	0.89090	541433.90	4921275.50	4.72826
541933.90	4921275.50	5.83732	542433.90	4921275.50	5.93287
542933.90	4921275.50	5.27824	543433.90	4921275.50	6.84745
543933.90	4921275.50	6.65952	544433.90	4921275.50	7.07405
544933.90	4921275.50	6.42077	545433.90	4921275.50	5.46160
545933.90	4921275.50	5.50420	546433.90	4921275.50	5.62398
546933.90	4921275.50	6.32515	547433.90	4921275.50	6.53387
547933.90	4921275.50	5.80516	548433.90	4921275.50	0.86467
548933.90	4921275.50	0.67528	549433.90	4921275.50	5.55448
549933.90	4921275.50	0.73906	550433.90	4921275.50	1.25442
550933.90	4921275.50	0.65390	551433.90	4921275.50	0.61342
551933.90	4921275.50	0.63829	552433.90	4921275.50	5.00703
552933.90	4921275.50	4.28397	553433.90	4921275.50	0.62163
553933.90	4921275.50	0.62587	554433.90	4921275.50	1.27995
554933.90	4921275.50	0.57621	555433.90	4921275.50	2.98564
555933.90	4921275.50	0.51507	525933.90	4921775.50	1.23313
526433.90	4921775.50	2.06379	526933.90	4921775.50	2.19180
527433.90	4921775.50	2.55373	527933.90	4921775.50	2.51360
528433.90	4921775.50	3.16764	528933.90	4921775.50	3.02190
529433.90	4921775.50	3.25551	529933.90	4921775.50	3.42705
530433.90	4921775.50	4.22984	530933.90	4921775.50	3.86498
531433.90	4921775.50	4.24044	531933.90	4921775.50	4.27862
532433.90	4921775.50	4.43925	532933.90	4921775.50	5.38214
533433.90	4921775.50	5.96011	533933.90	4921775.50	6.10936
534433.90	4921775.50	5.78365	534933.90	4921775.50	5.02396
535433.90	4921775.50	5.27587	535933.90	4921775.50	5.67369
536433.90	4921775.50	5.28567	536933.90	4921775.50	4.13097
537433.90	4921775.50	6.43297	537933.90	4921775.50	0.92005
538433.90	4921775.50	2.79599	538933.90	4921775.50	6.77189
539433.90	4921775.50	0.78571	539933.90	4921775.50	0.82446
540433.90	4921775.50	1.06472	540933.90	4921775.50	6.62980
541433.90	4921775.50	6.71657	541933.90	4921775.50	2.46891
542433.90	4921775.50	5.45647	542933.90	4921775.50	7.02463
543433.90	4921775.50	1.35139	543933.90	4921775.50	7.34571
544433.90	4921775.50	6.53120	544933.90	4921775.50	5.88960
545433.90	4921775.50	5.48910	545933.90	4921775.50	6.19805
546433.90	4921775.50	6.57635	546933.90	4921775.50	6.67382
547433.90	4921775.50	6.74930	547933.90	4921775.50	6.25749

548433.90	4921775.50	6.03696	548933.90	4921775.50	6.28645

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
549433.90	4921775.50	0.68706	549933.90	4921775.50	0.70654
550433.90	4921775.50	2.73818	550933.90	4921775.50	6.28157
551433.90	4921775.50	4.90948	551933.90	4921775.50	4.56010
552433.90	4921775.50	4.28408	552933.90	4921775.50	1.28746
553433.90	4921775.50	2.41573	553933.90	4921775.50	0.62194
554433.90	4921775.50	0.59687	554933.90	4921775.50	0.56283
555433.90	4921775.50	0.52492	555933.90	4921775.50	0.55753
525933.90	4922275.50	2.03467	526433.90	4922275.50	1.85474
526933.90	4922275.50	1.95988	527433.90	4922275.50	2.80187
527933.90	4922275.50	2.40377	528433.90	4922275.50	2.70382
528933.90	4922275.50	3.38732	529433.90	4922275.50	2.74827
529933.90	4922275.50	3.06565	530433.90	4922275.50	3.91133
530933.90	4922275.50	4.39138	531433.90	4922275.50	4.13533
531933.90	4922275.50	3.88670	532433.90	4922275.50	4.50339
532933.90	4922275.50	4.73502	533433.90	4922275.50	5.85003
533933.90	4922275.50	5.73989	534433.90	4922275.50	6.07454
534933.90	4922275.50	6.34156	535433.90	4922275.50	6.08563
535933.90	4922275.50	6.22505	536433.90	4922275.50	5.57373
536933.90	4922275.50	6.01328	537433.90	4922275.50	1.92176
537933.90	4922275.50	5.92524	538433.90	4922275.50	0.78871
538933.90	4922275.50	0.98388	539433.90	4922275.50	0.79962
539933.90	4922275.50	0.84284	540433.90	4922275.50	2.19242
540933.90	4922275.50	0.86956	541433.90	4922275.50	0.84668
541933.90	4922275.50	6.03615	542433.90	4922275.50	5.23883
542933.90	4922275.50	1.53373	543433.90	4922275.50	8.08828
543933.90	4922275.50	7.77738	544433.90	4922275.50	6.70506
544933.90	4922275.50	5.82645	545433.90	4922275.50	5.80249
545933.90	4922275.50	6.26192	546433.90	4922275.50	6.74249
546933.90	4922275.50	6.72509	547433.90	4922275.50	6.66988
547933.90	4922275.50	6.74168	548433.90	4922275.50	6.41572
548933.90	4922275.50	6.29713	549433.90	4922275.50	5.36384
549933.90	4922275.50	5.26499	550433.90	4922275.50	4.86460
550933.90	4922275.50	5.82819	551433.90	4922275.50	4.54165
551933.90	4922275.50	4.87568	552433.90	4922275.50	4.74434
552933.90	4922275.50	1.14233	553433.90	4922275.50	0.63422
553933.90	4922275.50	0.62018	554433.90	4922275.50	0.57910
554933.90	4922275.50	0.53640	555433.90	4922275.50	0.57366
555933.90	4922275.50	0.58298	525933.90	4922775.50	2.62261
526433.90	4922775.50	2.84032	526933.90	4922775.50	2.63613

527433.90	4922775.50	2.26526	527933.90	4922775.50	2.70489

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
528433.90	4922775.50	2.93474	528933.90	4922775.50	2.97475
529433.90	4922775.50	2.90621	529933.90	4922775.50	3.57251
530433.90	4922775.50	2.93871	530933.90	4922775.50	4.22416
531433.90	4922775.50	4.62248	531933.90	4922775.50	4.43677
532433.90	4922775.50	4.02462	532933.90	4922775.50	4.83884
533433.90	4922775.50	5.27820	533933.90	4922775.50	6.15648
534433.90	4922775.50	5.14109	534933.90	4922775.50	4.77024
535433.90	4922775.50	5.54008	535933.90	4922775.50	6.31347
536433.90	4922775.50	5.60425	536933.90	4922775.50	5.44866
537433.90	4922775.50	6.14109	537933.90	4922775.50	1.65411
538433.90	4922775.50	5.76385	538933.90	4922775.50	1.00959
539433.90	4922775.50	6.93841	539933.90	4922775.50	6.51600
540433.90	4922775.50	0.92883	540933.90	4922775.50	0.91167
541433.90	4922775.50	0.87676	541933.90	4922775.50	2.88540
542433.90	4922775.50	6.57417	542933.90	4922775.50	0.79503
543433.90	4922775.50	8.30470	543933.90	4922775.50	7.90336
544433.90	4922775.50	7.81657	544933.90	4922775.50	6.63670
545433.90	4922775.50	7.86603	545933.90	4922775.50	7.30892
546433.90	4922775.50	6.50183	546933.90	4922775.50	7.25005
547433.90	4922775.50	6.72139	547933.90	4922775.50	6.30711
548433.90	4922775.50	6.05338	548933.90	4922775.50	5.51314
549433.90	4922775.50	4.95323	549933.90	4922775.50	5.59267
550433.90	4922775.50	4.94176	550933.90	4922775.50	5.31895
551433.90	4922775.50	5.02866	551933.90	4922775.50	4.67961
552433.90	4922775.50	0.67480	552933.90	4922775.50	5.12596
553433.90	4922775.50	0.62310	553933.90	4922775.50	0.59273
554433.90	4922775.50	0.55598	554933.90	4922775.50	0.60089
555433.90	4922775.50	0.62144	555933.90	4922775.50	0.61883
525933.90	4923275.50	3.40514	526433.90	4923275.50	2.72516
526933.90	4923275.50	3.04602	527433.90	4923275.50	2.94850
527933.90	4923275.50	2.78363	528433.90	4923275.50	3.10573
528933.90	4923275.50	2.47188	529433.90	4923275.50	2.47097
529933.90	4923275.50	3.53718	530433.90	4923275.50	3.56475
530933.90	4923275.50	3.44937	531433.90	4923275.50	4.08837
531933.90	4923275.50	5.17554	532433.90	4923275.50	4.76840
532933.90	4923275.50	4.25153	533433.90	4923275.50	5.10541
533933.90	4923275.50	6.09122	534433.90	4923275.50	6.32198
534933.90	4923275.50	7.25952	535433.90	4923275.50	5.70894
535933.90	4923275.50	3.14037	536433.90	4923275.50	4.48333

536933.90	4923275.50	3.63993	537433.90	4923275.50	7.67119

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537933.90	4923275.50	6.89965	538433.90	4923275.50	6.89491
538933.90	4923275.50	6.85280	539433.90	4923275.50	8.04084
539933.90	4923275.50	8.11156	540433.90	4923275.50	8.92925
540933.90	4923275.50	2.71719	541433.90	4923275.50	1.08099
541933.90	4923275.50	0.83128	542433.90	4923275.50	0.78371
542933.90	4923275.50	8.02664	543433.90	4923275.50	8.77155
543933.90	4923275.50	8.97953	544433.90	4923275.50	6.87045
544933.90	4923275.50	7.45833	545433.90	4923275.50	4.18675
545933.90	4923275.50	7.22390	546433.90	4923275.50	7.02120
546933.90	4923275.50	7.05468	547433.90	4923275.50	6.71524
547933.90	4923275.50	6.67306	548433.90	4923275.50	6.44340
548933.90	4923275.50	1.15628	549433.90	4923275.50	5.72483
549933.90	4923275.50	5.86718	550433.90	4923275.50	5.34155
550933.90	4923275.50	5.75298	551433.90	4923275.50	1.02426
551933.90	4923275.50	4.91822	552433.90	4923275.50	0.67692
552933.90	4923275.50	0.64242	553433.90	4923275.50	0.59681
553933.90	4923275.50	0.58498	554433.90	4923275.50	0.61791
554933.90	4923275.50	4.96467	555433.90	4923275.50	0.64899
555933.90	4923275.50	0.65224	525933.90	4923775.50	3.17459
526433.90	4923775.50	3.05085	526933.90	4923775.50	3.16844
527433.90	4923775.50	3.29291	527933.90	4923775.50	3.34208
528433.90	4923775.50	3.41815	528933.90	4923775.50	3.69645
529433.90	4923775.50	3.39206	529933.90	4923775.50	3.30759
530433.90	4923775.50	3.73421	530933.90	4923775.50	2.56437
531433.90	4923775.50	0.73077	531933.90	4923775.50	0.84852
532433.90	4923775.50	5.07586	532933.90	4923775.50	5.02549
533433.90	4923775.50	4.79727	533933.90	4923775.50	5.43534
534433.90	4923775.50	6.96636	534933.90	4923775.50	6.02002
535433.90	4923775.50	6.64540	535933.90	4923775.50	6.57383
536433.90	4923775.50	6.73254	536933.90	4923775.50	5.91355
537433.90	4923775.50	6.23165	537933.90	4923775.50	6.74157
538433.90	4923775.50	7.69903	538933.90	4923775.50	8.17292
539433.90	4923775.50	9.03646	539933.90	4923775.50	7.54089
540433.90	4923775.50	8.97830	540933.90	4923775.50	8.05435
541433.90	4923775.50	5.01049	541933.90	4923775.50	7.52933
542433.90	4923775.50	0.82532	542933.90	4923775.50	0.91847
543433.90	4923775.50	5.43674	543933.90	4923775.50	7.90958
544433.90	4923775.50	6.95060	544933.90	4923775.50	0.93045
545433.90	4923775.50	8.06751	545933.90	4923775.50	7.98950

546433.90	4923775.50	7.96223	546933.90	4923775.50	7.43003

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547433.90	4923775.50	6.84030	547933.90	4923775.50	6.77541
548433.90	4923775.50	5.74555	548933.90	4923775.50	6.19932
549433.90	4923775.50	0.75228	549933.90	4923775.50	3.37740
550433.90	4923775.50	0.74636	550933.90	4923775.50	0.73366
551433.90	4923775.50	5.38171	551933.90	4923775.50	0.69494
552433.90	4923775.50	0.65109	552933.90	4923775.50	1.61617
553433.90	4923775.50	1.41701	553933.90	4923775.50	0.64986
554433.90	4923775.50	5.34011	554933.90	4923775.50	0.67696
555433.90	4923775.50	0.67729	555933.90	4923775.50	0.64963
525933.90	4924275.50	3.56985	526433.90	4924275.50	3.19957
526933.90	4924275.50	3.01767	527433.90	4924275.50	3.43315
527933.90	4924275.50	3.46052	528433.90	4924275.50	3.43607
528933.90	4924275.50	3.66788	529433.90	4924275.50	3.68157
529933.90	4924275.50	3.55550	530433.90	4924275.50	3.54775
530933.90	4924275.50	3.87321	531433.90	4924275.50	3.96573
531933.90	4924275.50	0.62688	532433.90	4924275.50	0.82304
532933.90	4924275.50	4.24703	533433.90	4924275.50	5.01089
533933.90	4924275.50	4.67774	534433.90	4924275.50	6.43124
534933.90	4924275.50	4.18635	535433.90	4924275.50	7.25517
535933.90	4924275.50	8.01520	536433.90	4924275.50	7.18743
536933.90	4924275.50	6.06018	537433.90	4924275.50	6.87715
537933.90	4924275.50	7.62205	538433.90	4924275.50	4.90457
538933.90	4924275.50	7.67444	539433.90	4924275.50	7.78062
539933.90	4924275.50	8.17381	540433.90	4924275.50	9.96520
540933.90	4924275.50	8.40638	541433.90	4924275.50	8.34199
541933.90	4924275.50	7.58421	542433.90	4924275.50	1.25587
542933.90	4924275.50	7.54353	543433.90	4924275.50	0.89936
543933.90	4924275.50	0.89024	544433.90	4924275.50	3.71959
544933.90	4924275.50	8.09018	545433.90	4924275.50	8.79374
545933.90	4924275.50	8.61773	546433.90	4924275.50	7.54351
546933.90	4924275.50	7.11863	547433.90	4924275.50	6.83178
547933.90	4924275.50	5.95434	548433.90	4924275.50	7.33610
548933.90	4924275.50	6.15267	549433.90	4924275.50	2.18205
549933.90	4924275.50	5.72037	550433.90	4924275.50	6.46353
550933.90	4924275.50	6.50252	551433.90	4924275.50	5.90570
551933.90	4924275.50	0.67430	552433.90	4924275.50	0.62865
552933.90	4924275.50	5.82564	553433.90	4924275.50	5.91190
553933.90	4924275.50	5.78673	554433.90	4924275.50	0.70112
554933.90	4924275.50	0.70080	555433.90	4924275.50	0.65159

555933.90	4924275.50	0.60539	525933.90	4924775.50	3.39051

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
526433.90	4924775.50	3.59162	526933.90	4924775.50	3.46969
527433.90	4924775.50	3.22449	527933.90	4924775.50	3.57489
528433.90	4924775.50	3.12682	528933.90	4924775.50	3.64254
529433.90	4924775.50	3.77482	529933.90	4924775.50	3.72969
530433.90	4924775.50	3.75524	530933.90	4924775.50	1.66752
531433.90	4924775.50	3.53932	531933.90	4924775.50	4.18393
532433.90	4924775.50	0.70948	532933.90	4924775.50	4.71995
533433.90	4924775.50	1.29206	533933.90	4924775.50	5.29779
534433.90	4924775.50	6.00482	534933.90	4924775.50	0.89091
535433.90	4924775.50	7.86601	535933.90	4924775.50	8.35925
536433.90	4924775.50	7.10411	536933.90	4924775.50	6.75285
537433.90	4924775.50	6.68901	537933.90	4924775.50	7.75762
538433.90	4924775.50	4.29749	538933.90	4924775.50	4.40683
539433.90	4924775.50	8.14367	539933.90	4924775.50	9.06234
540433.90	4924775.50	9.48049	540933.90	4924775.50	8.14915
541433.90	4924775.50	8.42292	541933.90	4924775.50	8.23027
542433.90	4924775.50	9.13325	542933.90	4924775.50	10.08952
543433.90	4924775.50	8.88888	543933.90	4924775.50	0.93113
544433.90	4924775.50	0.99865	544933.90	4924775.50	9.22889
545433.90	4924775.50	8.65774	545933.90	4924775.50	8.71440
546433.90	4924775.50	8.88798	546933.90	4924775.50	7.55079
547433.90	4924775.50	8.04871	547933.90	4924775.50	5.67129
548433.90	4924775.50	1.18686	548933.90	4924775.50	6.26148
549433.90	4924775.50	6.10320	549933.90	4924775.50	5.42742
550433.90	4924775.50	4.40261	550933.90	4924775.50	5.49511
551433.90	4924775.50	6.67776	551933.90	4924775.50	7.37111
552433.90	4924775.50	6.20713	552933.90	4924775.50	6.37226
553433.90	4924775.50	6.65261	553933.90	4924775.50	0.73015
554433.90	4924775.50	0.70615	554933.90	4924775.50	0.66493
555433.90	4924775.50	0.63715	555933.90	4924775.50	0.57148
525933.90	4925275.50	3.06828	526433.90	4925275.50	3.18148
526933.90	4925275.50	3.06939	527433.90	4925275.50	3.52083
527933.90	4925275.50	3.78819	528433.90	4925275.50	4.06107
528933.90	4925275.50	3.99417	529433.90	4925275.50	3.61593
529933.90	4925275.50	4.27781	530433.90	4925275.50	4.03343
530933.90	4925275.50	4.16866	531433.90	4925275.50	3.95997
531933.90	4925275.50	4.25065	532433.90	4925275.50	4.36491
532933.90	4925275.50	0.66435	533433.90	4925275.50	0.67557
533933.90	4925275.50	1.39024	534433.90	4925275.50	1.50247

534933.90	4925275.50	6.18029	535433.90	4925275.50	0.82227

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535933.90	4925275.50	1.93621	536433.90	4925275.50	8.31838
536933.90	4925275.50	8.09285	537433.90	4925275.50	7.06493
537933.90	4925275.50	8.49071	538433.90	4925275.50	5.86079
538933.90	4925275.50	1.80630	539433.90	4925275.50	2.42851
539933.90	4925275.50	9.06168	540433.90	4925275.50	9.44855
540933.90	4925275.50	1.28017	541433.90	4925275.50	8.82734
541933.90	4925275.50	8.89110	542433.90	4925275.50	9.86266
542933.90	4925275.50	8.48109	543433.90	4925275.50	9.34749
543933.90	4925275.50	1.40340	544433.90	4925275.50	1.06902
544933.90	4925275.50	8.02786	545433.90	4925275.50	9.26761
545933.90	4925275.50	8.87432	546433.90	4925275.50	8.19576
546933.90	4925275.50	8.46040	547433.90	4925275.50	6.64836
547933.90	4925275.50	7.59758	548433.90	4925275.50	5.89684
548933.90	4925275.50	6.47238	549433.90	4925275.50	5.06821
549933.90	4925275.50	6.33495	550433.90	4925275.50	6.96045
550933.90	4925275.50	5.31531	551433.90	4925275.50	6.33330
551933.90	4925275.50	6.74153	552433.90	4925275.50	6.41719
552933.90	4925275.50	0.75243	553433.90	4925275.50	0.75310
553933.90	4925275.50	0.70214	554433.90	4925275.50	0.68016
554933.90	4925275.50	0.63020	555433.90	4925275.50	0.57020
555933.90	4925275.50	0.54510	525933.90	4925775.50	3.24404
526433.90	4925775.50	2.73770	526933.90	4925775.50	2.91058
527433.90	4925775.50	3.94860	527933.90	4925775.50	4.17594
528433.90	4925775.50	3.97563	528933.90	4925775.50	3.97801
529433.90	4925775.50	4.39455	529933.90	4925775.50	4.02250
530433.90	4925775.50	3.99277	530933.90	4925775.50	3.88819
531433.90	4925775.50	3.96798	531933.90	4925775.50	4.32361
532433.90	4925775.50	1.91291	532933.90	4925775.50	1.03889
533433.90	4925775.50	4.25029	533933.90	4925775.50	0.70489
534433.90	4925775.50	5.78601	534933.90	4925775.50	5.58895
535433.90	4925775.50	0.84494	535933.90	4925775.50	5.80213
536433.90	4925775.50	8.41387	536933.90	4925775.50	8.12011
537433.90	4925775.50	8.05728	537933.90	4925775.50	7.90787
538433.90	4925775.50	7.91084	538933.90	4925775.50	6.21313
539433.90	4925775.50	1.02219	539933.90	4925775.50	9.19195
540433.90	4925775.50	9.58637	540933.90	4925775.50	8.62444
541433.90	4925775.50	9.25830	541933.90	4925775.50	6.05401
542433.90	4925775.50	10.20645	542933.90	4925775.50	7.14715
543433.90	4925775.50	1.71808	543933.90	4925775.50	8.90876

544433.90	4925775.50	1.16625	544933.90	4925775.50	8.19682

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4925775.50	0.96610	545933.90	4925775.50	8.50378
546433.90	4925775.50	8.42025	546933.90	4925775.50	0.94720
547433.90	4925775.50	7.11943	547933.90	4925775.50	0.90080
548433.90	4925775.50	6.72776	548933.90	4925775.50	6.36032
549433.90	4925775.50	5.65105	549933.90	4925775.50	7.19684
550433.90	4925775.50	1.75221	550933.90	4925775.50	7.14709
551433.90	4925775.50	6.83659	551933.90	4925775.50	7.41458
552433.90	4925775.50	5.40397	552933.90	4925775.50	0.76158
553433.90	4925775.50	0.71769	553933.90	4925775.50	0.68966
554433.90	4925775.50	0.63612	554933.90	4925775.50	0.59713
555433.90	4925775.50	0.55720	555933.90	4925775.50	0.55009
525933.90	4926275.50	3.17097	526433.90	4926275.50	3.20503
526933.90	4926275.50	3.21606	527433.90	4926275.50	3.67801
527933.90	4926275.50	3.73631	528433.90	4926275.50	4.09822
528933.90	4926275.50	4.25661	529433.90	4926275.50	4.27189
529933.90	4926275.50	4.71647	530433.90	4926275.50	4.42112
530933.90	4926275.50	4.46626	531433.90	4926275.50	4.50164
531933.90	4926275.50	4.58576	532433.90	4926275.50	4.76429
532933.90	4926275.50	4.59074	533433.90	4926275.50	1.17627
533933.90	4926275.50	0.72246	534433.90	4926275.50	0.74659
534933.90	4926275.50	0.84200	535433.90	4926275.50	0.91404
535933.90	4926275.50	0.89968	536433.90	4926275.50	8.00277
536933.90	4926275.50	8.76783	537433.90	4926275.50	8.97999
537933.90	4926275.50	7.14241	538433.90	4926275.50	8.73425
538933.90	4926275.50	9.33992	539433.90	4926275.50	9.66693
539933.90	4926275.50	1.03711	540433.90	4926275.50	1.20455
540933.90	4926275.50	1.19486	541433.90	4926275.50	0.95975
541933.90	4926275.50	9.14206	542433.90	4926275.50	2.08118
542933.90	4926275.50	10.20510	543433.90	4926275.50	1.67358
543933.90	4926275.50	1.15946	544433.90	4926275.50	1.17531
544933.90	4926275.50	1.05316	545433.90	4926275.50	1.05278
545933.90	4926275.50	9.03910	546433.90	4926275.50	7.93885
546933.90	4926275.50	0.95176	547433.90	4926275.50	8.18692
547933.90	4926275.50	5.92723	548433.90	4926275.50	0.91988
548933.90	4926275.50	1.66683	549433.90	4926275.50	8.54556
549933.90	4926275.50	5.91514	550433.90	4926275.50	0.83880
550933.90	4926275.50	3.84956	551433.90	4926275.50	3.10742
551933.90	4926275.50	4.53386	552433.90	4926275.50	0.77012
552933.90	4926275.50	0.73604	553433.90	4926275.50	0.67914

553933.90	4926275.50	0.64197	554433.90	4926275.50	0.61210

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4926275.50	0.58031	555433.90	4926275.50	0.55888
555933.90	4926275.50	0.55029	525933.90	4926775.50	3.31683
526433.90	4926775.50	3.49493	526933.90	4926775.50	3.48998
527433.90	4926775.50	3.55320	527933.90	4926775.50	3.68304
528433.90	4926775.50	3.52905	528933.90	4926775.50	4.05566
529433.90	4926775.50	4.60419	529933.90	4926775.50	4.70246
530433.90	4926775.50	4.97770	530933.90	4926775.50	5.24330
531433.90	4926775.50	4.85127	531933.90	4926775.50	5.05066
532433.90	4926775.50	5.26057	532933.90	4926775.50	4.99411
533433.90	4926775.50	4.05205	533933.90	4926775.50	5.28818
534433.90	4926775.50	5.40255	534933.90	4926775.50	0.78860
535433.90	4926775.50	0.91632	535933.90	4926775.50	0.95112
536433.90	4926775.50	0.98087	536933.90	4926775.50	0.97587
537433.90	4926775.50	0.95920	537933.90	4926775.50	0.91840
538433.90	4926775.50	1.10623	538933.90	4926775.50	1.74714
539433.90	4926775.50	1.18421	539933.90	4926775.50	1.19477
540433.90	4926775.50	1.25464	540933.90	4926775.50	1.23369
541433.90	4926775.50	1.01900	541933.90	4926775.50	1.07409
542433.90	4926775.50	1.21541	542933.90	4926775.50	1.13179
543433.90	4926775.50	5.70798	543933.90	4926775.50	1.21474
544433.90	4926775.50	9.01758	544933.90	4926775.50	1.08134
545433.90	4926775.50	1.05882	545933.90	4926775.50	1.02360
546433.90	4926775.50	1.05262	546933.90	4926775.50	0.99719
547433.90	4926775.50	0.96479	547933.90	4926775.50	7.67332
548433.90	4926775.50	0.91832	548933.90	4926775.50	0.86860
549433.90	4926775.50	1.56521	549933.90	4926775.50	7.49713
550433.90	4926775.50	6.61005	550933.90	4926775.50	0.87656
551433.90	4926775.50	0.85090	551933.90	4926775.50	0.78658
552433.90	4926775.50	0.72499	552933.90	4926775.50	0.69060
553433.90	4926775.50	0.64469	553933.90	4926775.50	0.64193
554433.90	4926775.50	0.61436	554933.90	4926775.50	0.58770
555433.90	4926775.50	0.58509	555933.90	4926775.50	0.54593
525933.90	4927275.50	2.47079	526433.90	4927275.50	3.31281
526933.90	4927275.50	3.53569	527433.90	4927275.50	3.66989
527933.90	4927275.50	4.15700	528433.90	4927275.50	4.07620
528933.90	4927275.50	3.78959	529433.90	4927275.50	4.05432
529933.90	4927275.50	4.51309	530433.90	4927275.50	4.76532
530933.90	4927275.50	4.97607	531433.90	4927275.50	5.68809
531933.90	4927275.50	4.75817	532433.90	4927275.50	5.21469

532933.90	4927275.50	5.30055	533433.90	4927275.50	5.49476

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4927275.50	5.10540	534433.90	4927275.50	4.62670
534933.90	4927275.50	0.81654	535433.90	4927275.50	0.88172
535933.90	4927275.50	1.00562	536433.90	4927275.50	8.07112
536933.90	4927275.50	8.54893	537433.90	4927275.50	10.40244
537933.90	4927275.50	8.87524	538433.90	4927275.50	8.85977
538933.90	4927275.50	10.51392	539433.90	4927275.50	10.74074
539933.90	4927275.50	7.02282	540433.90	4927275.50	5.21309
540933.90	4927275.50	11.59679	541433.90	4927275.50	10.13622
541933.90	4927275.50	1.11936	542433.90	4927275.50	7.12338
542933.90	4927275.50	1.13201	543433.90	4927275.50	10.77969
543933.90	4927275.50	10.69076	544433.90	4927275.50	7.87243
544933.90	4927275.50	1.15170	545433.90	4927275.50	1.01483
545933.90	4927275.50	1.12829	546433.90	4927275.50	1.06209
546933.90	4927275.50	1.02568	547433.90	4927275.50	1.03288
547933.90	4927275.50	0.97407	548433.90	4927275.50	0.92566
548933.90	4927275.50	0.88204	549433.90	4927275.50	0.90903
549933.90	4927275.50	0.99209	550433.90	4927275.50	0.93110
550933.90	4927275.50	0.87052	551433.90	4927275.50	0.79588
551933.90	4927275.50	0.75580	552433.90	4927275.50	0.69244
552933.90	4927275.50	0.65887	553433.90	4927275.50	0.66373
553933.90	4927275.50	0.64595	554433.90	4927275.50	0.62992
554933.90	4927275.50	0.58358	555433.90	4927275.50	0.56352
555933.90	4927275.50	0.55194	525933.90	4927775.50	2.83142
526433.90	4927775.50	3.42360	526933.90	4927775.50	2.70255
527433.90	4927775.50	1.79804	527933.90	4927775.50	3.44298
528433.90	4927775.50	4.23508	528933.90	4927775.50	4.40163
529433.90	4927775.50	4.32668	529933.90	4927775.50	4.21924
530433.90	4927775.50	4.26634	530933.90	4927775.50	5.20561
531433.90	4927775.50	5.72823	531933.90	4927775.50	5.82178
532433.90	4927775.50	6.03591	532933.90	4927775.50	6.19027
533433.90	4927775.50	5.68374	533933.90	4927775.50	0.77227
534433.90	4927775.50	0.80121	534933.90	4927775.50	0.82606
535433.90	4927775.50	2.98940	535933.90	4927775.50	7.07538
536433.90	4927775.50	8.50537	536933.90	4927775.50	9.91797
537433.90	4927775.50	11.94390	537933.90	4927775.50	6.47468
538433.90	4927775.50	10.52058	538933.90	4927775.50	11.00906
539433.90	4927775.50	11.09795	539933.90	4927775.50	11.74202
540433.90	4927775.50	13.15727	540933.90	4927775.50	8.59333
541433.90	4927775.50	12.51505	541933.90	4927775.50	11.83685

542433.90	4927775.50	5.16799	542933.90	4927775.50	11.31598

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4927775.50	11.37210	543933.90	4927775.50	12.02741
544433.90	4927775.50	1.24061	544933.90	4927775.50	1.39624
545433.90	4927775.50	9.37090	545933.90	4927775.50	1.08529
546433.90	4927775.50	8.45822	546933.90	4927775.50	1.09436
547433.90	4927775.50	1.10862	547933.90	4927775.50	0.98281
548433.90	4927775.50	0.94325	548933.90	4927775.50	1.01180
549433.90	4927775.50	1.00928	549933.90	4927775.50	0.97114
550433.90	4927775.50	0.87910	550933.90	4927775.50	0.81255
551433.90	4927775.50	0.76010	551933.90	4927775.50	0.70613
552433.90	4927775.50	0.70590	552933.90	4927775.50	0.70157
553433.90	4927775.50	0.67581	553933.90	4927775.50	0.64214
554433.90	4927775.50	0.60084	554933.90	4927775.50	0.57670
555433.90	4927775.50	0.56060	555933.90	4927775.50	0.54773
525933.90	4928275.50	0.95708	526433.90	4928275.50	1.78752
526933.90	4928275.50	3.68371	527433.90	4928275.50	0.64549
527933.90	4928275.50	3.08935	528433.90	4928275.50	3.79569
528933.90	4928275.50	4.00537	529433.90	4928275.50	4.49983
529933.90	4928275.50	4.80687	530433.90	4928275.50	4.80113
530933.90	4928275.50	5.14290	531433.90	4928275.50	5.05909
531933.90	4928275.50	5.76345	532433.90	4928275.50	6.03570
532933.90	4928275.50	6.43324	533433.90	4928275.50	1.63813
533933.90	4928275.50	6.30956	534433.90	4928275.50	0.83861
534933.90	4928275.50	0.87223	535433.90	4928275.50	2.08722
535933.90	4928275.50	1.42678	536433.90	4928275.50	8.50263
536933.90	4928275.50	9.33410	537433.90	4928275.50	11.42735
537933.90	4928275.50	10.25375	538433.90	4928275.50	11.03690
538933.90	4928275.50	11.12493	539433.90	4928275.50	12.10144
539933.90	4928275.50	12.38698	540433.90	4928275.50	13.46457
540933.90	4928275.50	15.28690	541433.90	4928275.50	12.73429
541933.90	4928275.50	14.51333	542433.90	4928275.50	12.97210
542933.90	4928275.50	12.21835	543433.90	4928275.50	11.84021
543933.90	4928275.50	13.77773	544433.90	4928275.50	13.10350
544933.90	4928275.50	11.69487	545433.90	4928275.50	10.50036
545933.90	4928275.50	9.47597	546433.90	4928275.50	10.45458
546933.90	4928275.50	7.43390	547433.90	4928275.50	9.41050
547933.90	4928275.50	9.80679	548433.90	4928275.50	2.07176
548933.90	4928275.50	1.07778	549433.90	4928275.50	0.99814
549933.90	4928275.50	0.89249	550433.90	4928275.50	0.83971
550933.90	4928275.50	0.76847	551433.90	4928275.50	0.75841

551933.90	4928275.50	0.75493	552433.90	4928275.50	0.74093

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4928275.50	0.69041	553433.90	4928275.50	0.65329
553933.90	4928275.50	0.61649	554433.90	4928275.50	0.60469
554933.90	4928275.50	0.58373	555433.90	4928275.50	0.57808
555933.90	4928275.50	0.57980	525933.90	4928775.50	4.01526
526433.90	4928775.50	1.61369	526933.90	4928775.50	2.21764
527433.90	4928775.50	3.09237	527933.90	4928775.50	4.25821
528433.90	4928775.50	2.28145	528933.90	4928775.50	4.16498
529433.90	4928775.50	3.96473	529933.90	4928775.50	4.07816
530433.90	4928775.50	5.00688	530933.90	4928775.50	5.34829
531433.90	4928775.50	3.91151	531933.90	4928775.50	5.77685
532433.90	4928775.50	6.41124	532933.90	4928775.50	6.61754
533433.90	4928775.50	6.43683	533933.90	4928775.50	0.81628
534433.90	4928775.50	0.82719	534933.90	4928775.50	0.89009
535433.90	4928775.50	0.96029	535933.90	4928775.50	7.57818
536433.90	4928775.50	8.83219	536933.90	4928775.50	8.96510
537433.90	4928775.50	9.61295	537933.90	4928775.50	13.41529
538433.90	4928775.50	12.35471	538933.90	4928775.50	11.70146
539433.90	4928775.50	12.92989	539933.90	4928775.50	7.87502
540433.90	4928775.50	14.68719	540933.90	4928775.50	14.18971
541433.90	4928775.50	13.66673	541933.90	4928775.50	15.27982
542433.90	4928775.50	15.50139	542933.90	4928775.50	7.86171
543433.90	4928775.50	14.96451	543933.90	4928775.50	13.48249
544433.90	4928775.50	12.73401	544933.90	4928775.50	11.53049
545433.90	4928775.50	10.91614	545933.90	4928775.50	10.58752
546433.90	4928775.50	10.78082	546933.90	4928775.50	9.56310
547433.90	4928775.50	10.45774	547933.90	4928775.50	9.77026
548433.90	4928775.50	6.58109	548933.90	4928775.50	2.66199
549433.90	4928775.50	3.11505	549933.90	4928775.50	0.86361
550433.90	4928775.50	0.82315	550933.90	4928775.50	0.81573
551433.90	4928775.50	0.79394	551933.90	4928775.50	0.75235
552433.90	4928775.50	0.68699	552933.90	4928775.50	0.66139
553433.90	4928775.50	0.64894	553933.90	4928775.50	0.62607
554433.90	4928775.50	0.62744	554933.90	4928775.50	0.63244
555433.90	4928775.50	0.61826	555933.90	4928775.50	0.60412
525933.90	4929275.50	3.86150	526433.90	4929275.50	2.73131
526933.90	4929275.50	0.59088	527433.90	4929275.50	3.95212
527933.90	4929275.50	4.15638	528433.90	4929275.50	3.13387
528933.90	4929275.50	3.93912	529433.90	4929275.50	4.37586
529933.90	4929275.50	4.97012	530433.90	4929275.50	5.40299

530933.90	4929275.50	5.18963	531433.90	4929275.50	5.51404

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4929275.50	5.68430	532433.90	4929275.50	5.25743
532933.90	4929275.50	1.28465	533433.90	4929275.50	7.01875
533933.90	4929275.50	7.39052	534433.90	4929275.50	0.88138
534933.90	4929275.50	0.88627	535433.90	4929275.50	1.05976
535933.90	4929275.50	1.41581	536433.90	4929275.50	7.75612
536933.90	4929275.50	9.31443	537433.90	4929275.50	2.88540
537933.90	4929275.50	13.95517	538433.90	4929275.50	14.23049
538933.90	4929275.50	13.21730	539433.90	4929275.50	12.65238
539933.90	4929275.50	14.25294	540433.90	4929275.50	16.89600
540933.90	4929275.50	1.99352	541433.90	4929275.50	14.98335
541933.90	4929275.50	5.88302	542433.90	4929275.50	15.72179
542933.90	4929275.50	1.53507	543433.90	4929275.50	15.65246
543933.90	4929275.50	3.11588	544433.90	4929275.50	13.35008
544933.90	4929275.50	12.12463	545433.90	4929275.50	12.53818
545933.90	4929275.50	11.32241	546433.90	4929275.50	5.79983
546933.90	4929275.50	1.15273	547433.90	4929275.50	1.24057
547933.90	4929275.50	1.14703	548433.90	4929275.50	1.03221
548933.90	4929275.50	0.97784	549433.90	4929275.50	0.89247
549933.90	4929275.50	0.86947	550433.90	4929275.50	0.85674
550933.90	4929275.50	0.81679	551433.90	4929275.50	0.74878
551933.90	4929275.50	0.73656	552433.90	4929275.50	0.71379
552933.90	4929275.50	0.69947	553433.90	4929275.50	0.72255
553933.90	4929275.50	0.67684	554433.90	4929275.50	0.66030
554933.90	4929275.50	0.64543	555433.90	4929275.50	0.61959
555933.90	4929275.50	0.58769	525933.90	4929775.50	3.35307
526433.90	4929775.50	2.77422	526933.90	4929775.50	0.60904
527433.90	4929775.50	1.51035	527933.90	4929775.50	2.51955
528433.90	4929775.50	3.92922	528933.90	4929775.50	4.70605
529433.90	4929775.50	4.83399	529933.90	4929775.50	4.96855
530433.90	4929775.50	5.26381	530933.90	4929775.50	5.77461
531433.90	4929775.50	5.10836	531933.90	4929775.50	5.18385
532433.90	4929775.50	6.01664	532933.90	4929775.50	0.88631
533433.90	4929775.50	6.34889	533933.90	4929775.50	6.70848
534433.90	4929775.50	6.76802	534933.90	4929775.50	0.95129
535433.90	4929775.50	1.65042	535933.90	4929775.50	0.96028
536433.90	4929775.50	8.84783	536933.90	4929775.50	9.03257
537433.90	4929775.50	10.73561	537933.90	4929775.50	11.47471
538433.90	4929775.50	12.25058	538933.90	4929775.50	15.30798
539433.90	4929775.50	15.99145	539933.90	4929775.50	15.61338

540433.90	4929775.50	18.13997	540933.90	4929775.50	19.37213

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4929775.50	1.49169	541933.90	4929775.50	12.84761
542433.90	4929775.50	16.66185	542933.90	4929775.50	1.62736
543433.90	4929775.50	1.42618	543933.90	4929775.50	4.36832
544433.90	4929775.50	14.77295	544933.90	4929775.50	13.40431
545433.90	4929775.50	13.17545	545933.90	4929775.50	11.83959
546433.90	4929775.50	5.56882	546933.90	4929775.50	1.28532
547433.90	4929775.50	1.16917	547933.90	4929775.50	1.09802
548433.90	4929775.50	0.99147	548933.90	4929775.50	0.95948
549433.90	4929775.50	0.96002	549933.90	4929775.50	0.90962
550433.90	4929775.50	0.83107	550933.90	4929775.50	0.78784
551433.90	4929775.50	0.75773	551933.90	4929775.50	0.77652
552433.90	4929775.50	0.78440	552933.90	4929775.50	0.76351
553433.90	4929775.50	0.74505	553933.90	4929775.50	0.67727
554433.90	4929775.50	0.63804	554933.90	4929775.50	0.60928
555433.90	4929775.50	0.58910	555933.90	4929775.50	0.56737
525933.90	4930275.50	0.72598	526433.90	4930275.50	3.08866
526933.90	4930275.50	0.55071	527433.90	4930275.50	3.81527
527933.90	4930275.50	3.53755	528433.90	4930275.50	4.12285
528933.90	4930275.50	5.14814	529433.90	4930275.50	4.66591
529933.90	4930275.50	6.11916	530433.90	4930275.50	5.26928
530933.90	4930275.50	5.47518	531433.90	4930275.50	5.26335
531933.90	4930275.50	0.77271	532433.90	4930275.50	1.42105
532933.90	4930275.50	3.68795	533433.90	4930275.50	6.56901
533933.90	4930275.50	7.53060	534433.90	4930275.50	5.85864
534933.90	4930275.50	1.04623	535433.90	4930275.50	0.99460
535933.90	4930275.50	5.36132	536433.90	4930275.50	1.06640
536933.90	4930275.50	1.08651	537433.90	4930275.50	9.54432
537933.90	4930275.50	12.01450	538433.90	4930275.50	4.85472
538933.90	4930275.50	16.06394	539433.90	4930275.50	1.41370
539933.90	4930275.50	1.55248	540433.90	4930275.50	1.58793
540933.90	4930275.50	18.22239	541433.90	4930275.50	15.83039
541933.90	4930275.50	1.75917	542433.90	4930275.50	6.75946
542933.90	4930275.50	1.59155	543433.90	4930275.50	1.57311
543933.90	4930275.50	9.91435	544433.90	4930275.50	7.68125
544933.90	4930275.50	14.07988	545433.90	4930275.50	9.62795
545933.90	4930275.50	1.46816	546433.90	4930275.50	1.33955
546933.90	4930275.50	1.20454	547433.90	4930275.50	10.40945
547933.90	4930275.50	8.36412	548433.90	4930275.50	7.42172
548933.90	4930275.50	8.11994	549433.90	4930275.50	5.70205

549933.90	4930275.50	3.39397	550433.90	4930275.50	4.04743

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4930275.50	0.87980	551433.90	4930275.50	0.85023
551933.90	4930275.50	0.82611	552433.90	4930275.50	0.76539
552933.90	4930275.50	0.72454	553433.90	4930275.50	0.69067
553933.90	4930275.50	0.64186	554433.90	4930275.50	0.61906
554933.90	4930275.50	0.58997	555433.90	4930275.50	0.56269
555933.90	4930275.50	0.55581	525933.90	4930775.50	3.22493
526433.90	4930775.50	1.11566	526933.90	4930775.50	1.09957
527433.90	4930775.50	3.20549	527933.90	4930775.50	4.49195
528433.90	4930775.50	4.71379	528933.90	4930775.50	5.00262
529433.90	4930775.50	3.69984	529933.90	4930775.50	4.55767
530433.90	4930775.50	5.27192	530933.90	4930775.50	3.19954
531433.90	4930775.50	5.25583	531933.90	4930775.50	1.46250
532433.90	4930775.50	0.76657	532933.90	4930775.50	0.81665
533433.90	4930775.50	1.32854	533933.90	4930775.50	3.61566
534433.90	4930775.50	0.95331	534933.90	4930775.50	1.01040
535433.90	4930775.50	1.07064	535933.90	4930775.50	1.12297
536433.90	4930775.50	1.57899	536933.90	4930775.50	9.99291
537433.90	4930775.50	10.86784	537933.90	4930775.50	11.88928
538433.90	4930775.50	14.77212	538933.90	4930775.50	1.51946
539433.90	4930775.50	16.51920	539933.90	4930775.50	18.91521
540433.90	4930775.50	21.09714	540933.90	4930775.50	1.69994
541433.90	4930775.50	1.63896	541933.90	4930775.50	1.84057
542433.90	4930775.50	1.77967	542933.90	4930775.50	14.24855
543433.90	4930775.50	1.68596	543933.90	4930775.50	9.09215
544433.90	4930775.50	8.33548	544933.90	4930775.50	1.83572
545433.90	4930775.50	1.53293	545933.90	4930775.50	1.40617
546433.90	4930775.50	1.30039	546933.90	4930775.50	8.69738
547433.90	4930775.50	10.23941	547933.90	4930775.50	10.56972
548433.90	4930775.50	9.07353	548933.90	4930775.50	9.42511
549433.90	4930775.50	9.60361	549933.90	4930775.50	8.09607
550433.90	4930775.50	0.92727	550933.90	4930775.50	2.45615
551433.90	4930775.50	4.31257	551933.90	4930775.50	1.34321
552433.90	4930775.50	0.72814	552933.90	4930775.50	0.70316
553433.90	4930775.50	0.64723	553933.90	4930775.50	0.62940
554433.90	4930775.50	0.62218	554933.90	4930775.50	0.61681
555433.90	4930775.50	0.59781	555933.90	4930775.50	0.58380
525933.90	4931275.50	3.22265	526433.90	4931275.50	0.50730
526933.90	4931275.50	0.51953	527433.90	4931275.50	0.53488
527933.90	4931275.50	4.03298	528433.90	4931275.50	4.58468

528933.90	4931275.50	5.14818	529433.90	4931275.50	1.03664

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4931275.50	5.66329	530433.90	4931275.50	5.46556
530933.90	4931275.50	4.57619	531433.90	4931275.50	4.26205
531933.90	4931275.50	6.19555	532433.90	4931275.50	4.92677
532933.90	4931275.50	0.81173	533433.90	4931275.50	0.82019
533933.90	4931275.50	2.73973	534433.90	4931275.50	1.11832
534933.90	4931275.50	1.03590	535433.90	4931275.50	4.97975
535933.90	4931275.50	2.77012	536433.90	4931275.50	9.85171
536933.90	4931275.50	12.35119	537433.90	4931275.50	13.25389
537933.90	4931275.50	12.95548	538433.90	4931275.50	13.40363
538933.90	4931275.50	17.49577	539433.90	4931275.50	17.59915
539933.90	4931275.50	21.32024	540433.90	4931275.50	11.02390
540933.90	4931275.50	25.39148	541433.90	4931275.50	25.92003
541933.90	4931275.50	19.25988	542433.90	4931275.50	1.82243
542933.90	4931275.50	1.84019	543433.90	4931275.50	1.91398
543933.90	4931275.50	17.46873	544433.90	4931275.50	10.64595
544933.90	4931275.50	1.60415	545433.90	4931275.50	14.44278
545933.90	4931275.50	12.46462	546433.90	4931275.50	1.33571
546933.90	4931275.50	10.43145	547433.90	4931275.50	10.69569
547933.90	4931275.50	10.17496	548433.90	4931275.50	8.56641
548933.90	4931275.50	9.33943	549433.90	4931275.50	7.78375
549933.90	4931275.50	0.87179	550433.90	4931275.50	7.13996
550933.90	4931275.50	6.93897	551433.90	4931275.50	6.42710
551933.90	4931275.50	6.46939	552433.90	4931275.50	6.15586
552933.90	4931275.50	0.72889	553433.90	4931275.50	0.67725
553933.90	4931275.50	0.64858	554433.90	4931275.50	0.61971
554933.90	4931275.50	0.59107	555433.90	4931275.50	0.57238
555933.90	4931275.50	0.60769	525933.90	4931775.50	2.99489
526433.90	4931775.50	4.26210	526933.90	4931775.50	2.68016
527433.90	4931775.50	0.51096	527933.90	4931775.50	3.66745
528433.90	4931775.50	2.45904	528933.90	4931775.50	3.25885
529433.90	4931775.50	4.22552	529933.90	4931775.50	0.60188
530433.90	4931775.50	1.31900	530933.90	4931775.50	4.72690
531433.90	4931775.50	0.66184	531933.90	4931775.50	0.69777
532433.90	4931775.50	0.70919	532933.90	4931775.50	2.83004
533433.90	4931775.50	0.76862	533933.90	4931775.50	0.80509
534433.90	4931775.50	0.92131	534933.90	4931775.50	0.97982
535433.90	4931775.50	0.98807	535933.90	4931775.50	1.08280
536433.90	4931775.50	2.66855	536933.90	4931775.50	8.26107
537433.90	4931775.50	12.60686	537933.90	4931775.50	16.12734

538433.90	4931775.50	15.94992	543433.90	4931775.50	1.96451

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543933.90	4931775.50	1.90170	544433.90	4931775.50	1.77945
544933.90	4931775.50	9.14671	545433.90	4931775.50	6.60097
545933.90	4931775.50	1.38646	546433.90	4931775.50	1.31361
546933.90	4931775.50	7.53829	547433.90	4931775.50	10.80522
547933.90	4931775.50	8.04458	548433.90	4931775.50	9.99987
548933.90	4931775.50	8.68728	549433.90	4931775.50	3.39647
549933.90	4931775.50	7.59898	550433.90	4931775.50	7.28103
550933.90	4931775.50	7.26830	551433.90	4931775.50	6.74262
551933.90	4931775.50	6.78376	552433.90	4931775.50	6.71882
552933.90	4931775.50	0.69828	553433.90	4931775.50	0.67539
553933.90	4931775.50	0.65588	554433.90	4931775.50	0.62911
554933.90	4931775.50	0.60955	555433.90	4931775.50	0.60053
555933.90	4931775.50	0.62096	525933.90	4932275.50	3.31439
526433.90	4932275.50	4.02811	526933.90	4932275.50	3.57484
527433.90	4932275.50	0.52591	527933.90	4932275.50	3.97235
528433.90	4932275.50	4.16162	528933.90	4932275.50	2.26953
529433.90	4932275.50	0.64683	529933.90	4932275.50	0.64028
530433.90	4932275.50	0.57841	530933.90	4932275.50	2.31845
531433.90	4932275.50	1.39498	531933.90	4932275.50	0.87502
532433.90	4932275.50	0.71407	532933.90	4932275.50	0.74256
533433.90	4932275.50	0.78042	533933.90	4932275.50	0.83819
534433.90	4932275.50	0.86846	534933.90	4932275.50	0.84673
535433.90	4932275.50	0.89185	535933.90	4932275.50	1.00990
536433.90	4932275.50	1.06038	536933.90	4932275.50	1.15472
537433.90	4932275.50	12.19920	537933.90	4932275.50	15.79992
538433.90	4932275.50	14.52966	543433.90	4932275.50	1.81542
543933.90	4932275.50	1.70001	544433.90	4932275.50	1.53125
544933.90	4932275.50	1.58080	545433.90	4932275.50	11.59016
545933.90	4932275.50	1.32855	546433.90	4932275.50	1.25949
546933.90	4932275.50	1.11702	547433.90	4932275.50	1.05397
547933.90	4932275.50	0.98143	548433.90	4932275.50	0.97438
548933.90	4932275.50	0.93566	549433.90	4932275.50	2.81450
549933.90	4932275.50	4.30454	550433.90	4932275.50	1.76477
550933.90	4932275.50	0.79122	551433.90	4932275.50	0.80538
551933.90	4932275.50	0.76128	552433.90	4932275.50	0.72654
552933.90	4932275.50	0.70169	553433.90	4932275.50	0.67774
553933.90	4932275.50	0.65453	554433.90	4932275.50	0.63211
554933.90	4932275.50	0.61399	555433.90	4932275.50	0.60104
555933.90	4932275.50	0.58740	525933.90	4932775.50	3.57454

526433.90	4932775.50	4.54341	526933.90	4932775.50	4.40714

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527433.90	4932775.50	0.52280	527933.90	4932775.50	1.07198
528433.90	4932775.50	3.57817	528933.90	4932775.50	4.16509
529433.90	4932775.50	2.02214	529933.90	4932775.50	0.57659
530433.90	4932775.50	3.40243	530933.90	4932775.50	1.11216
531433.90	4932775.50	0.91300	531933.90	4932775.50	1.14852
532433.90	4932775.50	0.71764	532933.90	4932775.50	7.24074
533433.90	4932775.50	8.16818	533933.90	4932775.50	1.07383
534433.90	4932775.50	0.81722	534933.90	4932775.50	0.87404
535433.90	4932775.50	2.50190	535933.90	4932775.50	11.56279
536433.90	4932775.50	1.30327	536933.90	4932775.50	2.59953
537433.90	4932775.50	14.74101	537933.90	4932775.50	16.65618
538433.90	4932775.50	4.27572	543433.90	4932775.50	1.73680
543933.90	4932775.50	1.71995	544433.90	4932775.50	1.60818
544933.90	4932775.50	1.38826	545433.90	4932775.50	1.26805
545933.90	4932775.50	1.26995	546433.90	4932775.50	1.26234
546933.90	4932775.50	1.19305	547433.90	4932775.50	1.11445
547933.90	4932775.50	1.03089	548433.90	4932775.50	0.99526
548933.90	4932775.50	0.95259	549433.90	4932775.50	0.91251
549933.90	4932775.50	0.87686	550433.90	4932775.50	0.84383
550933.90	4932775.50	0.81232	551433.90	4932775.50	0.78247
551933.90	4932775.50	0.75631	552433.90	4932775.50	0.72260
552933.90	4932775.50	0.69707	553433.90	4932775.50	0.67311
553933.90	4932775.50	0.65028	554433.90	4932775.50	0.63152
554933.90	4932775.50	0.61128	555433.90	4932775.50	0.58977
555933.90	4932775.50	2.29048	525933.90	4933275.50	4.09656
526433.90	4933275.50	4.55827	526933.90	4933275.50	4.35007
527433.90	4933275.50	0.61661	527933.90	4933275.50	0.54978
528433.90	4933275.50	0.57718	528933.90	4933275.50	2.40524
529433.90	4933275.50	0.74873	529933.90	4933275.50	0.61415
530433.90	4933275.50	0.63516	530933.90	4933275.50	0.65837
531433.90	4933275.50	0.66868	531933.90	4933275.50	0.68603
532433.90	4933275.50	5.65992	532933.90	4933275.50	6.97374
533433.90	4933275.50	0.76266	533933.90	4933275.50	0.78849
534433.90	4933275.50	0.82748	534933.90	4933275.50	0.91316
535433.90	4933275.50	0.96370	535933.90	4933275.50	1.02693
536433.90	4933275.50	1.06226	536933.90	4933275.50	1.08881
537433.90	4933275.50	1.17474	537933.90	4933275.50	17.80296
538433.90	4933275.50	10.09067	543433.90	4933275.50	24.10711
543933.90	4933275.50	21.06277	544433.90	4933275.50	1.46587

544933.90	4933275.50	1.46052	545433.90	4933275.50	1.36844

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545933.90	4933275.50	1.23405	546433.90	4933275.50	1.23232
546933.90	4933275.50	1.23159	547433.90	4933275.50	1.15728
547933.90	4933275.50	1.08316	548433.90	4933275.50	1.02155
548933.90	4933275.50	0.97665	549433.90	4933275.50	0.93315
549933.90	4933275.50	0.89977	550433.90	4933275.50	0.87369
550933.90	4933275.50	0.85653	551433.90	4933275.50	0.83485
551933.90	4933275.50	0.80829	552433.90	4933275.50	0.78121
552933.90	4933275.50	0.75034	553433.90	4933275.50	0.72138
553933.90	4933275.50	0.69418	554433.90	4933275.50	0.66838
554933.90	4933275.50	0.64395	555433.90	4933275.50	0.62281
555933.90	4933275.50	5.17808	525933.90	4933775.50	4.08502
526433.90	4933775.50	5.01645	526933.90	4933775.50	0.58809
527433.90	4933775.50	5.38227	527933.90	4933775.50	2.31538
528433.90	4933775.50	0.58660	528933.90	4933775.50	0.60780
529433.90	4933775.50	0.61336	529933.90	4933775.50	0.63476
530433.90	4933775.50	0.65690	530933.90	4933775.50	0.67932
531433.90	4933775.50	0.70523	531933.90	4933775.50	3.49987
532433.90	4933775.50	0.76510	532933.90	4933775.50	2.89138
533433.90	4933775.50	2.65310	533933.90	4933775.50	0.87418
534433.90	4933775.50	0.90736	534933.90	4933775.50	0.94489
535433.90	4933775.50	0.99891	535933.90	4933775.50	0.97085
536433.90	4933775.50	1.18498	536933.90	4933775.50	1.32318
537433.90	4933775.50	1.27207	537933.90	4933775.50	1.39940
538433.90	4933775.50	1.58257	543433.90	4933775.50	12.42509
543933.90	4933775.50	1.53913	544433.90	4933775.50	1.47178
544933.90	4933775.50	1.41747	545433.90	4933775.50	1.33598
545933.90	4933775.50	1.32379	546433.90	4933775.50	1.24375
546933.90	4933775.50	1.19522	547433.90	4933775.50	1.15985
547933.90	4933775.50	1.10730	548433.90	4933775.50	1.03862
548933.90	4933775.50	0.98634	549433.90	4933775.50	0.93891
549933.90	4933775.50	0.89542	550433.90	4933775.50	0.85548
550933.90	4933775.50	0.81869	551433.90	4933775.50	0.78474
551933.90	4933775.50	0.75331	552433.90	4933775.50	0.72417
552933.90	4933775.50	0.69707	553433.90	4933775.50	0.67180
553933.90	4933775.50	0.64850	554433.90	4933775.50	0.62612
554933.90	4933775.50	0.60664	555433.90	4933775.50	0.61315
555933.90	4933775.50	3.97332	525933.90	4934275.50	0.52956
526433.90	4934275.50	0.59640	526933.90	4934275.50	3.37451
527433.90	4934275.50	4.64971	527933.90	4934275.50	3.86642

528433.90	4934275.50	0.61740	528933.90	4934275.50	0.64012

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529433.90	4934275.50	3.26201	529933.90	4934275.50	1.05247
530433.90	4934275.50	0.70884	530933.90	4934275.50	0.73440
531433.90	4934275.50	0.75213	531933.90	4934275.50	0.97345
532433.90	4934275.50	0.79750	532933.90	4934275.50	0.83198
533433.90	4934275.50	0.85460	533933.90	4934275.50	0.90033
534433.90	4934275.50	0.94804	534933.90	4934275.50	1.03650
535433.90	4934275.50	1.08000	535933.90	4934275.50	1.14985
536433.90	4934275.50	1.25012	536933.90	4934275.50	1.27649
537433.90	4934275.50	1.33457	537933.90	4934275.50	16.70622
538433.90	4934275.50	19.91856	543433.90	4934275.50	1.67680
543933.90	4934275.50	1.57109	544433.90	4934275.50	1.45196
544933.90	4934275.50	1.35374	545433.90	4934275.50	1.29898
545933.90	4934275.50	1.29734	546433.90	4934275.50	1.21061
546933.90	4934275.50	1.15041	547433.90	4934275.50	1.10228
547933.90	4934275.50	1.02038	548433.90	4934275.50	0.95402
548933.90	4934275.50	0.90473	549433.90	4934275.50	0.86211
549933.90	4934275.50	0.82738	550433.90	4934275.50	0.79563
550933.90	4934275.50	0.76285	551433.90	4934275.50	0.73177
551933.90	4934275.50	0.70298	552433.90	4934275.50	0.67770
552933.90	4934275.50	0.65419	553433.90	4934275.50	0.63246
553933.90	4934275.50	0.61262	554433.90	4934275.50	0.59151
554933.90	4934275.50	0.59229	555433.90	4934275.50	2.54007
555933.90	4934275.50	4.95846	525933.90	4934775.50	0.52428
526433.90	4934775.50	0.53145	526933.90	4934775.50	1.90245
527433.90	4934775.50	2.70904	527933.90	4934775.50	2.46500
528433.90	4934775.50	0.61020	528933.90	4934775.50	0.63290
529433.90	4934775.50	0.65638	529933.90	4934775.50	0.67742
530433.90	4934775.50	0.73433	530933.90	4934775.50	0.75627
531433.90	4934775.50	0.78651	531933.90	4934775.50	0.81465
532433.90	4934775.50	0.86825	532933.90	4934775.50	0.91479
533433.90	4934775.50	0.94117	533933.90	4934775.50	0.96136
534433.90	4934775.50	1.01028	534933.90	4934775.50	1.10876
535433.90	4934775.50	1.20536	535933.90	4934775.50	1.29547
536433.90	4934775.50	1.37839	536933.90	4934775.50	1.32949
537433.90	4934775.50	1.48268	537933.90	4934775.50	1.71448
538433.90	4934775.50	1.88096	543433.90	4934775.50	1.72364
543933.90	4934775.50	1.64173	544433.90	4934775.50	1.52946
544933.90	4934775.50	1.38546	545433.90	4934775.50	1.26932
545933.90	4934775.50	1.21085	546433.90	4934775.50	1.14665

546933.90	4934775.50	1.06615	547433.90	4934775.50	1.05073

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547933.90	4934775.50	1.04361	548433.90	4934775.50	1.02819
548933.90	4934775.50	0.98369	549433.90	4934775.50	0.93135
549933.90	4934775.50	0.87928	550433.90	4934775.50	0.83113
550933.90	4934775.50	0.79865	551433.90	4934775.50	0.76724
551933.90	4934775.50	0.74340	552433.90	4934775.50	0.72175
552933.90	4934775.50	0.69147	553433.90	4934775.50	0.66089
553933.90	4934775.50	0.63429	554433.90	4934775.50	0.62259
554933.90	4934775.50	2.60461	555433.90	4934775.50	4.39009
555933.90	4934775.50	5.28923	525933.90	4935275.50	0.56273
526433.90	4935275.50	0.58314	526933.90	4935275.50	0.62093
527433.90	4935275.50	0.63263	527933.90	4935275.50	0.65085
528433.90	4935275.50	0.67211	528933.90	4935275.50	0.67922
529433.90	4935275.50	0.69128	529933.90	4935275.50	0.71244
530433.90	4935275.50	0.72129	530933.90	4935275.50	0.73797
531433.90	4935275.50	0.78377	531933.90	4935275.50	0.82108
532433.90	4935275.50	0.90920	532933.90	4935275.50	0.97158
533433.90	4935275.50	1.01431	533933.90	4935275.50	1.09581
534433.90	4935275.50	1.14193	534933.90	4935275.50	1.22198
535433.90	4935275.50	1.27738	535933.90	4935275.50	1.32500
536433.90	4935275.50	1.36343	536933.90	4935275.50	1.58282
537433.90	4935275.50	14.12360	537933.90	4935275.50	1.77550
538433.90	4935275.50	1.86477	543433.90	4935275.50	1.87447
543933.90	4935275.50	1.64884	544433.90	4935275.50	1.59380
544933.90	4935275.50	1.59615	545433.90	4935275.50	1.47611
545933.90	4935275.50	1.31197	546433.90	4935275.50	1.16242
546933.90	4935275.50	1.07461	547433.90	4935275.50	1.02206
547933.90	4935275.50	0.98345	548433.90	4935275.50	0.95234
548933.90	4935275.50	0.90889	549433.90	4935275.50	0.86776
549933.90	4935275.50	0.83258	550433.90	4935275.50	0.81372
550933.90	4935275.50	0.80050	551433.90	4935275.50	0.79163
551933.90	4935275.50	0.76795	552433.90	4935275.50	0.73198
552933.90	4935275.50	0.69702	553433.90	4935275.50	0.67659
553933.90	4935275.50	0.65919	554433.90	4935275.50	4.91377
554933.90	4935275.50	5.42941	555433.90	4935275.50	4.81686
555933.90	4935275.50	4.09471	525933.90	4935775.50	3.29942
526433.90	4935775.50	0.57830	526933.90	4935775.50	0.57933
527433.90	4935775.50	0.59272	527933.90	4935775.50	0.59375
528433.90	4935775.50	0.60551	528933.90	4935775.50	0.63287
529433.90	4935775.50	0.68697	529933.90	4935775.50	0.72008

530433.90	4935775.50	0.74728	530933.90	4935775.50	0.80531

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531433.90	4935775.50	0.87832	531933.90	4935775.50	0.91215
532433.90	4935775.50	0.91896	532933.90	4935775.50	0.97728
533433.90	4935775.50	1.01270	533933.90	4935775.50	1.03956
534433.90	4935775.50	1.10031	534933.90	4935775.50	1.14984
535433.90	4935775.50	1.25393	535933.90	4935775.50	1.48515
536433.90	4935775.50	1.62403	536933.90	4935775.50	1.84773
537433.90	4935775.50	1.92579	537933.90	4935775.50	2.01300
538433.90	4935775.50	2.00716	543433.90	4935775.50	1.68967
543933.90	4935775.50	1.72139	544433.90	4935775.50	1.62478
544933.90	4935775.50	1.51054	545433.90	4935775.50	1.47225
545933.90	4935775.50	1.40744	546433.90	4935775.50	1.41149
546933.90	4935775.50	11.44824	547433.90	4935775.50	2.68349
547933.90	4935775.50	2.69695	548433.90	4935775.50	2.40900
548933.90	4935775.50	0.96954	549433.90	4935775.50	0.91774
549933.90	4935775.50	0.88217	550433.90	4935775.50	0.84743
550933.90	4935775.50	0.80001	551433.90	4935775.50	0.77681
551933.90	4935775.50	0.75393	552433.90	4935775.50	0.72037
552933.90	4935775.50	4.79915	553433.90	4935775.50	0.67569
553933.90	4935775.50	0.68182	554433.90	4935775.50	5.33865
554933.90	4935775.50	6.51147	555433.90	4935775.50	6.03505
555933.90	4935775.50	6.71153	525933.90	4936275.50	2.36964
526433.90	4936275.50	0.56562	526933.90	4936275.50	1.36300
527433.90	4936275.50	0.60649	527933.90	4936275.50	0.62481
528433.90	4936275.50	0.64935	528933.90	4936275.50	0.68888
529433.90	4936275.50	0.73293	529933.90	4936275.50	0.75694
530433.90	4936275.50	0.77890	530933.90	4936275.50	0.82097
531433.90	4936275.50	0.87374	531933.90	4936275.50	0.88895
532433.90	4936275.50	0.89906	532933.90	4936275.50	0.96331
533433.90	4936275.50	1.00565	533933.90	4936275.50	1.06557
534433.90	4936275.50	1.15518	534933.90	4936275.50	1.33042
535433.90	4936275.50	1.45970	535933.90	4936275.50	1.62583
536433.90	4936275.50	1.72375	536933.90	4936275.50	1.84112
537433.90	4936275.50	2.01632	537933.90	4936275.50	1.89848
538433.90	4936275.50	1.97380	538933.90	4936275.50	1.94970
539433.90	4936275.50	2.06213	539933.90	4936275.50	2.18471
540433.90	4936275.50	2.07631	540933.90	4936275.50	2.07817
541433.90	4936275.50	1.80541	541933.90	4936275.50	1.86969
542433.90	4936275.50	2.08031	542933.90	4936275.50	1.91031
543433.90	4936275.50	2.01066	543933.90	4936275.50	1.76168

544433.90	4936275.50	1.64114	544933.90	4936275.50	1.62397

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4936275.50	1.49861	545933.90	4936275.50	12.59470
546433.90	4936275.50	14.59369	546933.90	4936275.50	11.95121
547433.90	4936275.50	10.98130	547933.90	4936275.50	1.81196
548433.90	4936275.50	9.18853	548933.90	4936275.50	6.93514
549433.90	4936275.50	0.93536	549933.90	4936275.50	0.86360
550433.90	4936275.50	0.83920	550933.90	4936275.50	2.03365
551433.90	4936275.50	5.06150	551933.90	4936275.50	4.97274
552433.90	4936275.50	6.71633	552933.90	4936275.50	0.74246
553433.90	4936275.50	0.69222	553933.90	4936275.50	0.66790
554433.90	4936275.50	4.70853	554933.90	4936275.50	6.91917
555433.90	4936275.50	7.22066	555933.90	4936275.50	6.75387
525933.90	4936775.50	0.58495	526433.90	4936775.50	3.28117
526933.90	4936775.50	0.64167	527433.90	4936775.50	0.66352
527933.90	4936775.50	0.68381	528433.90	4936775.50	0.68904
528933.90	4936775.50	1.64076	529433.90	4936775.50	4.15028
529933.90	4936775.50	4.76796	530433.90	4936775.50	0.80060
530933.90	4936775.50	0.79667	531433.90	4936775.50	0.83613
531933.90	4936775.50	0.88721	532433.90	4936775.50	0.93908
532933.90	4936775.50	1.00181	533433.90	4936775.50	1.07777
533933.90	4936775.50	1.19556	534433.90	4936775.50	1.29935
534933.90	4936775.50	1.41946	535433.90	4936775.50	1.49965
535933.90	4936775.50	1.60282	536433.90	4936775.50	1.77338
536933.90	4936775.50	1.86593	537433.90	4936775.50	1.92310
537933.90	4936775.50	1.96081	538433.90	4936775.50	1.94487
538933.90	4936775.50	1.89890	539433.90	4936775.50	2.01508
539933.90	4936775.50	1.95411	540433.90	4936775.50	2.14145
540933.90	4936775.50	2.02920	541433.90	4936775.50	1.84515
541933.90	4936775.50	1.73803	542433.90	4936775.50	2.09271
542933.90	4936775.50	1.91718	543433.90	4936775.50	1.98124
543933.90	4936775.50	1.90029	544433.90	4936775.50	1.73801
544933.90	4936775.50	1.73209	545433.90	4936775.50	13.24777
545933.90	4936775.50	14.94511	546433.90	4936775.50	13.04771
546933.90	4936775.50	14.10784	547433.90	4936775.50	12.56852
547933.90	4936775.50	10.87571	548433.90	4936775.50	10.22965
548933.90	4936775.50	5.13252	549433.90	4936775.50	3.19553
549933.90	4936775.50	7.71631	550433.90	4936775.50	0.89742
550933.90	4936775.50	7.00874	551433.90	4936775.50	7.41941
551933.90	4936775.50	0.79312	552433.90	4936775.50	1.17490
552933.90	4936775.50	0.73723	553433.90	4936775.50	0.71847

553933.90	4936775.50	0.70550	554433.90	4936775.50	3.47499

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4936775.50	2.13505	555433.90	4936775.50	5.06181
555933.90	4936775.50	6.40133	525933.90	4937275.50	1.95052
526433.90	4937275.50	1.39384	526933.90	4937275.50	0.65260
527433.90	4937275.50	3.67871	527933.90	4937275.50	3.89226
528433.90	4937275.50	4.67619	528933.90	4937275.50	4.52692
529433.90	4937275.50	5.50088	529933.90	4937275.50	5.96033
530433.90	4937275.50	0.79986	530933.90	4937275.50	0.83237
531433.90	4937275.50	0.88027	531933.90	4937275.50	0.91440
532433.90	4937275.50	1.01703	532933.90	4937275.50	1.09345
533433.90	4937275.50	1.18844	533933.90	4937275.50	1.27148
534433.90	4937275.50	1.32385	534933.90	4937275.50	1.40441
535433.90	4937275.50	1.56892	535933.90	4937275.50	1.70723
536433.90	4937275.50	1.66540	536933.90	4937275.50	1.82909
537433.90	4937275.50	1.87398	537933.90	4937275.50	1.89525
538433.90	4937275.50	2.01342	538933.90	4937275.50	2.04889
539433.90	4937275.50	2.15799	539933.90	4937275.50	1.97215
540433.90	4937275.50	2.25069	540933.90	4937275.50	2.07814
541433.90	4937275.50	1.88412	541933.90	4937275.50	1.84632
542433.90	4937275.50	1.97923	542933.90	4937275.50	2.11251
543433.90	4937275.50	2.03866	543933.90	4937275.50	2.04289
544433.90	4937275.50	1.85124	544933.90	4937275.50	14.54260
545433.90	4937275.50	14.46694	545933.90	4937275.50	13.95643
546433.90	4937275.50	12.86964	546933.90	4937275.50	11.79298
547433.90	4937275.50	11.11786	547933.90	4937275.50	11.48950
548433.90	4937275.50	11.55888	548933.90	4937275.50	6.67937
549433.90	4937275.50	5.40994	549933.90	4937275.50	1.24881
550433.90	4937275.50	2.16465	550933.90	4937275.50	6.74860
551433.90	4937275.50	6.24817	551933.90	4937275.50	0.79164
552433.90	4937275.50	0.76661	552933.90	4937275.50	0.70488
553433.90	4937275.50	0.71201	553933.90	4937275.50	0.68957
554433.90	4937275.50	0.66077	554933.90	4937275.50	0.99248
555433.90	4937275.50	4.43482	555933.90	4937275.50	5.54512
525933.90	4937775.50	0.60352	526433.90	4937775.50	0.61010
526933.90	4937775.50	3.99873	527433.90	4937775.50	4.56463
527933.90	4937775.50	5.31266	528433.90	4937775.50	5.42941
528933.90	4937775.50	1.45018	529433.90	4937775.50	3.88308
529933.90	4937775.50	1.61848	530433.90	4937775.50	0.80472
530933.90	4937775.50	0.86466	531433.90	4937775.50	0.93170
531933.90	4937775.50	1.02220	532433.90	4937775.50	1.08805

532933.90	4937775.50	1.13935	533433.90	4937775.50	1.19868

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4937775.50	1.24639	534433.90	4937775.50	1.38126
534933.90	4937775.50	1.49740	535433.90	4937775.50	1.62351
535933.90	4937775.50	1.62824	536433.90	4937775.50	1.80446
536933.90	4937775.50	1.86090	537433.90	4937775.50	1.82948
537933.90	4937775.50	1.87457	538433.90	4937775.50	1.93694
538933.90	4937775.50	2.12623	539433.90	4937775.50	1.99327
539933.90	4937775.50	1.79352	540433.90	4937775.50	2.12693
540933.90	4937775.50	1.98047	541433.90	4937775.50	1.86756
541933.90	4937775.50	1.80068	542433.90	4937775.50	1.84638
542933.90	4937775.50	2.01348	543433.90	4937775.50	1.86252
543933.90	4937775.50	1.80417	544433.90	4937775.50	1.83444
544933.90	4937775.50	1.73189	545433.90	4937775.50	10.09640
545933.90	4937775.50	13.06450	546433.90	4937775.50	14.73128
546933.90	4937775.50	12.04966	547433.90	4937775.50	11.39986
547933.90	4937775.50	10.57189	548433.90	4937775.50	10.21339
548933.90	4937775.50	2.25183	549433.90	4937775.50	4.92672
549933.90	4937775.50	4.11258	550433.90	4937775.50	7.48731
550933.90	4937775.50	7.54962	551433.90	4937775.50	6.06339
551933.90	4937775.50	3.96407	552433.90	4937775.50	0.79283
552933.90	4937775.50	0.74257	553433.90	4937775.50	0.70987
553933.90	4937775.50	0.80943	554433.90	4937775.50	3.41901
554933.90	4937775.50	0.64679	555433.90	4937775.50	4.81153
555933.90	4937775.50	2.09174	525933.90	4938275.50	4.39909
526433.90	4938275.50	2.82583	526933.90	4938275.50	4.79211
527433.90	4938275.50	4.82795	527933.90	4938275.50	5.02581
528433.90	4938275.50	0.94156	528933.90	4938275.50	4.40204
529433.90	4938275.50	0.78013	529933.90	4938275.50	0.82164
530433.90	4938275.50	0.87286	530933.90	4938275.50	0.95138
531433.90	4938275.50	0.99764	531933.90	4938275.50	1.03301
532433.90	4938275.50	1.09598	532933.90	4938275.50	1.11877
533433.90	4938275.50	1.24520	533933.90	4938275.50	1.36415
534433.90	4938275.50	1.42919	534933.90	4938275.50	1.46910
535433.90	4938275.50	1.52232	535933.90	4938275.50	1.63526
536433.90	4938275.50	1.71936	536933.90	4938275.50	1.69450
537433.90	4938275.50	1.69955	537933.90	4938275.50	1.80804
538433.90	4938275.50	1.85924	538933.90	4938275.50	2.00675
539433.90	4938275.50	1.72100	539933.90	4938275.50	1.82514
540433.90	4938275.50	2.03100	540933.90	4938275.50	1.92155
541433.90	4938275.50	1.86046	541933.90	4938275.50	1.83677

542433.90	4938275.50	1.88203	542933.90	4938275.50	1.80618

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4938275.50	1.86574	543933.90	4938275.50	1.76577
544433.90	4938275.50	14.72122	544933.90	4938275.50	11.76429
545433.90	4938275.50	9.30902	545933.90	4938275.50	2.23316
546433.90	4938275.50	12.65546	546933.90	4938275.50	12.35552
547433.90	4938275.50	10.76170	547933.90	4938275.50	11.02147
548433.90	4938275.50	10.00136	548933.90	4938275.50	9.22507
549433.90	4938275.50	5.43913	549933.90	4938275.50	8.60993
550433.90	4938275.50	8.69304	550933.90	4938275.50	7.75393
551433.90	4938275.50	0.86242	551933.90	4938275.50	0.83740
552433.90	4938275.50	0.87222	552933.90	4938275.50	0.73545
553433.90	4938275.50	0.70917	553933.90	4938275.50	5.11075
554433.90	4938275.50	4.76863	554933.90	4938275.50	4.16449
555433.90	4938275.50	2.90399	555933.90	4938275.50	5.49659
525933.90	4938775.50	4.19572	526433.90	4938775.50	4.22825
526933.90	4938775.50	3.75276	527433.90	4938775.50	4.35884
527933.90	4938775.50	4.65391	528433.90	4938775.50	3.62862
528933.90	4938775.50	0.76532	529433.90	4938775.50	0.83087
529933.90	4938775.50	0.88214	530433.90	4938775.50	0.91943
530933.90	4938775.50	0.95159	531433.90	4938775.50	1.00473
531933.90	4938775.50	1.03609	532433.90	4938775.50	1.12519
532933.90	4938775.50	1.23156	533433.90	4938775.50	1.30963
533933.90	4938775.50	1.39128	534433.90	4938775.50	1.32108
534933.90	4938775.50	1.46090	535433.90	4938775.50	1.51435
535933.90	4938775.50	1.59166	536433.90	4938775.50	1.56654
536933.90	4938775.50	1.54740	537433.90	4938775.50	1.67737
537933.90	4938775.50	1.64351	538433.90	4938775.50	1.82818
538933.90	4938775.50	1.84079	539433.90	4938775.50	1.58595
539933.90	4938775.50	1.84403	540433.90	4938775.50	1.86771
540933.90	4938775.50	1.81168	541433.90	4938775.50	1.77858
541933.90	4938775.50	1.73175	542433.90	4938775.50	1.64203
542933.90	4938775.50	15.99703	543433.90	4938775.50	1.73567
543933.90	4938775.50	1.67399	544433.90	4938775.50	7.85279
544933.90	4938775.50	13.51196	545433.90	4938775.50	13.45811
545933.90	4938775.50	11.39038	546433.90	4938775.50	12.59516
546933.90	4938775.50	10.78135	547433.90	4938775.50	10.46961
547933.90	4938775.50	10.35424	548433.90	4938775.50	9.16268
548933.90	4938775.50	11.10826	549433.90	4938775.50	7.58023
549933.90	4938775.50	8.30277	550433.90	4938775.50	6.92510
550933.90	4938775.50	6.36887	551433.90	4938775.50	0.86123

551933.90	4938775.50	0.83058	552433.90	4938775.50	0.80878

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4938775.50	0.78144	553433.90	4938775.50	0.73945
553933.90	4938775.50	2.03630	554433.90	4938775.50	4.00833
554933.90	4938775.50	4.48952	555433.90	4938775.50	4.62766
555933.90	4938775.50	4.39395	525933.90	4939275.50	3.26659
526433.90	4939275.50	4.55786	526933.90	4939275.50	3.47484
527433.90	4939275.50	3.59470	527933.90	4939275.50	0.73952
528433.90	4939275.50	0.78891	528933.90	4939275.50	0.81905
529433.90	4939275.50	0.85065	529933.90	4939275.50	0.87870
530433.90	4939275.50	0.92600	530933.90	4939275.50	0.96013
531433.90	4939275.50	1.01456	531933.90	4939275.50	1.12386
532433.90	4939275.50	1.18543	532933.90	4939275.50	1.23158
533433.90	4939275.50	1.29362	533933.90	4939275.50	1.25172
534433.90	4939275.50	1.36005	534933.90	4939275.50	1.41975
535433.90	4939275.50	1.49416	535933.90	4939275.50	1.46650
536433.90	4939275.50	1.41057	536933.90	4939275.50	1.54736
537433.90	4939275.50	1.52295	537933.90	4939275.50	1.67217
538433.90	4939275.50	1.73723	538933.90	4939275.50	1.58270
539433.90	4939275.50	1.42563	539933.90	4939275.50	1.82938
540433.90	4939275.50	1.80107	540933.90	4939275.50	1.67585
541433.90	4939275.50	6.43085	541933.90	4939275.50	13.42672
542433.90	4939275.50	13.34884	542933.90	4939275.50	14.01443
543433.90	4939275.50	1.57644	543933.90	4939275.50	1.66580
544433.90	4939275.50	1.50445	544933.90	4939275.50	1.49368
545433.90	4939275.50	7.77659	545933.90	4939275.50	10.10123
546433.90	4939275.50	11.20829	546933.90	4939275.50	11.57529
547433.90	4939275.50	9.51559	547933.90	4939275.50	8.94750
548433.90	4939275.50	10.23933	548933.90	4939275.50	11.55848
549433.90	4939275.50	8.40135	549933.90	4939275.50	6.74719
550433.90	4939275.50	0.85468	550933.90	4939275.50	0.83557
551433.90	4939275.50	2.48155	551933.90	4939275.50	4.12218
552433.90	4939275.50	2.40593	552933.90	4939275.50	3.59296
553433.90	4939275.50	0.75532	553933.90	4939275.50	0.72952
554433.90	4939275.50	0.95595	554933.90	4939275.50	4.66008
555433.90	4939275.50	0.64811	555933.90	4939275.50	4.49088
525933.90	4939775.50	3.10595	526433.90	4939775.50	3.45223
526933.90	4939775.50	3.48499	527433.90	4939775.50	0.75368
527933.90	4939775.50	0.76455	528433.90	4939775.50	0.79190
528933.90	4939775.50	0.81277	529433.90	4939775.50	0.86384
529933.90	4939775.50	0.89853	530433.90	4939775.50	0.92494

530933.90	4939775.50	1.01982	531433.90	4939775.50	1.09706

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4939775.50	1.13889	532433.90	4939775.50	1.19584
532933.90	4939775.50	1.19716	533433.90	4939775.50	1.18201
533933.90	4939775.50	1.27846	534433.90	4939775.50	1.33425
534933.90	4939775.50	1.38284	535433.90	4939775.50	1.38988
535933.90	4939775.50	1.33554	536433.90	4939775.50	4.60544
536933.90	4939775.50	1.42000	537433.90	4939775.50	9.59282
537933.90	4939775.50	4.16303	538433.90	4939775.50	10.04536
538933.90	4939775.50	3.09481	539433.90	4939775.50	10.33947
539933.90	4939775.50	5.15371	540433.90	4939775.50	1.67520
540933.90	4939775.50	9.31380	541433.90	4939775.50	12.58699
541933.90	4939775.50	13.93695	542433.90	4939775.50	13.82136
542933.90	4939775.50	14.07092	543433.90	4939775.50	12.84807
543933.90	4939775.50	1.57017	544433.90	4939775.50	1.49633
544933.90	4939775.50	11.76970	545433.90	4939775.50	13.07298
545933.90	4939775.50	12.56870	546433.90	4939775.50	10.74375
546933.90	4939775.50	10.66045	547433.90	4939775.50	10.79385
547933.90	4939775.50	8.23981	548433.90	4939775.50	9.44101
548933.90	4939775.50	9.01671	549433.90	4939775.50	8.73736
549933.90	4939775.50	7.95323	550433.90	4939775.50	7.39338
550933.90	4939775.50	7.09399	551433.90	4939775.50	6.62907
551933.90	4939775.50	6.25497	552433.90	4939775.50	6.39216
552933.90	4939775.50	3.92354	553433.90	4939775.50	0.73354
553933.90	4939775.50	0.73843	554433.90	4939775.50	0.73561
554933.90	4939775.50	0.69892	555433.90	4939775.50	0.67871
555933.90	4939775.50	3.35412	525933.90	4940275.50	0.68112
526433.90	4940275.50	2.65959	526933.90	4940275.50	0.71620
527433.90	4940275.50	0.74042	527933.90	4940275.50	0.75846
528433.90	4940275.50	0.80533	528933.90	4940275.50	0.83708
529433.90	4940275.50	0.85965	529933.90	4940275.50	0.92716
530433.90	4940275.50	1.00949	530933.90	4940275.50	1.05956
531433.90	4940275.50	1.09789	531933.90	4940275.50	1.12220
532433.90	4940275.50	1.09502	532933.90	4940275.50	1.12494
533433.90	4940275.50	1.22899	533933.90	4940275.50	1.25583
534433.90	4940275.50	1.31418	534933.90	4940275.50	1.32372
535433.90	4940275.50	1.27679	535933.90	4940275.50	1.29644
536433.90	4940275.50	8.44372	536933.90	4940275.50	5.42178
537433.90	4940275.50	9.36018	537933.90	4940275.50	8.19837
538433.90	4940275.50	9.72027	538933.90	4940275.50	9.70329
539433.90	4940275.50	6.92923	539933.90	4940275.50	1.55326

540433.90	4940275.50	1.49834	540933.90	4940275.50	1.70144

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4940275.50	11.72377	541933.90	4940275.50	12.73680
542433.90	4940275.50	14.22269	542933.90	4940275.50	12.78760
543433.90	4940275.50	12.66890	543933.90	4940275.50	1.54600
544433.90	4940275.50	1.44168	544933.90	4940275.50	11.02302
545433.90	4940275.50	11.96693	545933.90	4940275.50	12.21951
546433.90	4940275.50	11.15032	546933.90	4940275.50	10.05141
547433.90	4940275.50	9.15325	547933.90	4940275.50	10.50852
548433.90	4940275.50	8.77731	548933.90	4940275.50	8.11955
549433.90	4940275.50	8.38334	549933.90	4940275.50	5.74798
550433.90	4940275.50	7.36077	550933.90	4940275.50	6.83076
551433.90	4940275.50	7.25812	551933.90	4940275.50	6.12176
552433.90	4940275.50	4.04427	552933.90	4940275.50	0.73384
553433.90	4940275.50	0.72322	553933.90	4940275.50	0.71409
554433.90	4940275.50	4.28783	554933.90	4940275.50	4.92197
555433.90	4940275.50	1.58207	555933.90	4940275.50	0.65674
525933.90	4940775.50	0.68233	526433.90	4940775.50	0.69509
526933.90	4940775.50	0.71113	527433.90	4940775.50	0.74856
527933.90	4940775.50	0.78966	528433.90	4940775.50	0.81043
528933.90	4940775.50	0.84452	529433.90	4940775.50	0.92978
529933.90	4940775.50	0.99958	530433.90	4940775.50	1.01686
530933.90	4940775.50	1.04813	531433.90	4940775.50	1.06461
531933.90	4940775.50	1.03077	532433.90	4940775.50	1.07241
532933.90	4940775.50	1.13038	533433.90	4940775.50	1.18217
533933.90	4940775.50	1.25158	534433.90	4940775.50	1.21345
534933.90	4940775.50	7.33330	535433.90	4940775.50	7.16446
535933.90	4940775.50	4.57845	536433.90	4940775.50	8.83145
536933.90	4940775.50	9.05602	537433.90	4940775.50	7.89223
537933.90	4940775.50	7.97189	538433.90	4940775.50	10.08886
538933.90	4940775.50	6.91492	539433.90	4940775.50	1.38131
539933.90	4940775.50	1.46292	540433.90	4940775.50	10.53536
540933.90	4940775.50	10.66358	541433.90	4940775.50	9.23335
541933.90	4940775.50	11.31137	542433.90	4940775.50	13.17820
542933.90	4940775.50	12.56208	543433.90	4940775.50	1.36629
543933.90	4940775.50	1.39218	544433.90	4940775.50	1.43231
544933.90	4940775.50	3.02971	545433.90	4940775.50	10.37726
545933.90	4940775.50	12.39370	546433.90	4940775.50	11.70323
546933.90	4940775.50	9.66789	547433.90	4940775.50	9.33861
547933.90	4940775.50	9.26633	548433.90	4940775.50	9.26132
548933.90	4940775.50	9.23259	549433.90	4940775.50	4.65629

549933.90	4940775.50	7.96256	550433.90	4940775.50	7.46505

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4940775.50	6.97343	551433.90	4940775.50	5.70117
551933.90	4940775.50	6.04370	552433.90	4940775.50	1.73014
552933.90	4940775.50	0.70290	553433.90	4940775.50	0.68788
553933.90	4940775.50	0.67358	554433.90	4940775.50	0.91929
554933.90	4940775.50	5.38490	555433.90	4940775.50	5.14262
555933.90	4940775.50	3.17026	525933.90	4941275.50	0.66985
526433.90	4941275.50	0.69940	526933.90	4941275.50	0.73184
527433.90	4941275.50	0.75616	527933.90	4941275.50	0.78249
528433.90	4941275.50	0.86152	528933.90	4941275.50	0.93060
529433.90	4941275.50	0.95024	529933.90	4941275.50	0.97636
530433.90	4941275.50	0.97945	530933.90	4941275.50	0.99614
531433.90	4941275.50	0.98103	531933.90	4941275.50	1.02799
532433.90	4941275.50	1.09725	532933.90	4941275.50	1.11633
533433.90	4941275.50	1.18656	533933.90	4941275.50	1.22671
534433.90	4941275.50	6.61431	534933.90	4941275.50	7.28551
535433.90	4941275.50	7.76474	535933.90	4941275.50	8.42879
536433.90	4941275.50	8.17688	536933.90	4941275.50	7.89573
537433.90	4941275.50	6.69779	537933.90	4941275.50	7.66850
538433.90	4941275.50	3.22812	538933.90	4941275.50	4.73706
539433.90	4941275.50	8.94255	539933.90	4941275.50	2.22996
540433.90	4941275.50	11.33393	540933.90	4941275.50	9.66378
541433.90	4941275.50	10.11529	541933.90	4941275.50	11.37932
542433.90	4941275.50	10.86485	542933.90	4941275.50	1.26279
543433.90	4941275.50	4.55654	543933.90	4941275.50	11.44234
544433.90	4941275.50	1.37305	544933.90	4941275.50	1.30135
545433.90	4941275.50	9.43067	545933.90	4941275.50	10.87601
546433.90	4941275.50	10.32188	546933.90	4941275.50	10.69608
547433.90	4941275.50	9.11911	547933.90	4941275.50	8.42784
548433.90	4941275.50	8.13730	548933.90	4941275.50	6.69254
549433.90	4941275.50	7.62617	549933.90	4941275.50	7.56975
550433.90	4941275.50	7.31794	550933.90	4941275.50	6.51387
551433.90	4941275.50	4.07769	551933.90	4941275.50	2.58787
552433.90	4941275.50	0.78306	552933.90	4941275.50	0.72847
553433.90	4941275.50	0.70393	553933.90	4941275.50	3.93631
554433.90	4941275.50	0.65407	554933.90	4941275.50	0.63633
555433.90	4941275.50	1.14472	555933.90	4941275.50	3.85772
525933.90	4941775.50	0.68824	526433.90	4941775.50	0.70620
526933.90	4941775.50	0.72990	527433.90	4941775.50	0.79100
527933.90	4941775.50	0.86730	528433.90	4941775.50	0.92669

528933.90	4941775.50	0.90702	529433.90	4941775.50	0.94552

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4941775.50	0.93589	530433.90	4941775.50	0.92454
530933.90	4941775.50	0.92797	531433.90	4941775.50	0.99383
531933.90	4941775.50	1.04306	532433.90	4941775.50	1.09127
532933.90	4941775.50	1.12576	533433.90	4941775.50	1.14242
533933.90	4941775.50	1.09696	534433.90	4941775.50	6.40374
534933.90	4941775.50	6.87361	535433.90	4941775.50	7.77125
535933.90	4941775.50	8.15152	536433.90	4941775.50	8.07212
536933.90	4941775.50	6.96118	537433.90	4941775.50	7.16588
537933.90	4941775.50	6.84068	538433.90	4941775.50	8.84063
538933.90	4941775.50	7.81991	539433.90	4941775.50	9.09476
539933.90	4941775.50	8.70261	540433.90	4941775.50	10.30645
540933.90	4941775.50	10.32255	541433.90	4941775.50	9.59801
541933.90	4941775.50	10.94203	542433.90	4941775.50	11.06296
542933.90	4941775.50	1.18983	543433.90	4941775.50	10.66622
543933.90	4941775.50	8.42011	544433.90	4941775.50	8.77622
544933.90	4941775.50	1.27099	545433.90	4941775.50	9.81104
545933.90	4941775.50	9.83681	546433.90	4941775.50	10.91229
546933.90	4941775.50	9.40683	547433.90	4941775.50	9.34621
547933.90	4941775.50	8.86550	548433.90	4941775.50	8.05481
548933.90	4941775.50	7.65025	549433.90	4941775.50	7.64779
549933.90	4941775.50	7.56896	550433.90	4941775.50	3.35067
550933.90	4941775.50	6.55626	551433.90	4941775.50	6.03283
551933.90	4941775.50	0.86388	552433.90	4941775.50	6.52934
552933.90	4941775.50	0.76975	553433.90	4941775.50	0.72197
553933.90	4941775.50	0.68081	554433.90	4941775.50	4.62323
554933.90	4941775.50	5.37153	555433.90	4941775.50	5.15452
555933.90	4941775.50	3.25461	525933.90	4942275.50	0.69316
526433.90	4942275.50	0.71733	526933.90	4942275.50	0.80175
527433.90	4942275.50	0.85954	527933.90	4942275.50	0.85801
528433.90	4942275.50	0.89062	528933.90	4942275.50	0.88099
529433.90	4942275.50	0.89824	529933.90	4942275.50	0.87341
530433.90	4942275.50	0.90219	530933.90	4942275.50	0.95608
531433.90	4942275.50	1.00178	531933.90	4942275.50	1.05430
532433.90	4942275.50	1.07441	532933.90	4942275.50	4.94032
533433.90	4942275.50	1.06806	533933.90	4942275.50	1.03887
534433.90	4942275.50	3.91756	534933.90	4942275.50	6.94106
535433.90	4942275.50	7.35804	535933.90	4942275.50	6.43609
536433.90	4942275.50	5.67934	536933.90	4942275.50	6.84053
537433.90	4942275.50	6.99494	537933.90	4942275.50	8.19364

538433.90	4942275.50	9.84911	538933.90	4942275.50	8.30711

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539433.90	4942275.50	5.91990	539933.90	4942275.50	8.51428
540433.90	4942275.50	10.22614	540933.90	4942275.50	10.39655
541433.90	4942275.50	10.21890	541933.90	4942275.50	9.00022
542433.90	4942275.50	10.84416	542933.90	4942275.50	3.42132
543433.90	4942275.50	10.49518	543933.90	4942275.50	9.98208
544433.90	4942275.50	6.22462	544933.90	4942275.50	1.24341
545433.90	4942275.50	1.20842	545933.90	4942275.50	5.81687
546433.90	4942275.50	9.73358	546933.90	4942275.50	9.94583
547433.90	4942275.50	9.43364	547933.90	4942275.50	8.21850
548433.90	4942275.50	8.01549	548933.90	4942275.50	7.80969
549433.90	4942275.50	6.63975	549933.90	4942275.50	5.25070
550433.90	4942275.50	5.17011	550933.90	4942275.50	0.81526
551433.90	4942275.50	5.59151	551933.90	4942275.50	6.54041
552433.90	4942275.50	6.66387	552933.90	4942275.50	5.78709
553433.90	4942275.50	0.74729	553933.90	4942275.50	0.72031
554433.90	4942275.50	0.68447	554933.90	4942275.50	5.50177
555433.90	4942275.50	5.43570	555933.90	4942275.50	3.83023
525933.90	4942775.50	0.73723	526433.90	4942775.50	0.79916
526933.90	4942775.50	0.83926	527433.90	4942775.50	0.82368
527933.90	4942775.50	0.85947	528433.90	4942775.50	0.83766
528933.90	4942775.50	0.85102	529433.90	4942775.50	0.83941
529933.90	4942775.50	0.87583	530433.90	4942775.50	0.91432
530933.90	4942775.50	0.93629	531433.90	4942775.50	0.98337
531933.90	4942775.50	1.01795	532433.90	4942775.50	2.70090
532933.90	4942775.50	1.01385	533433.90	4942775.50	1.00215
533933.90	4942775.50	1.00758	534433.90	4942775.50	1.05618
534933.90	4942775.50	4.63307	535433.90	4942775.50	1.05080
535933.90	4942775.50	1.18353	536433.90	4942775.50	3.50840
536933.90	4942775.50	4.86879	537433.90	4942775.50	7.22331
537933.90	4942775.50	7.22544	538433.90	4942775.50	8.01450
538933.90	4942775.50	7.99490	539433.90	4942775.50	7.93052
539933.90	4942775.50	4.93970	540433.90	4942775.50	9.96609
540933.90	4942775.50	10.03473	541433.90	4942775.50	8.54549
541933.90	4942775.50	9.66836	542433.90	4942775.50	12.40021
542933.90	4942775.50	11.64557	543433.90	4942775.50	10.70667
543933.90	4942775.50	10.19215	544433.90	4942775.50	9.83145
544933.90	4942775.50	1.31721	545433.90	4942775.50	1.16619
545933.90	4942775.50	1.26296	546433.90	4942775.50	9.28679
546933.90	4942775.50	9.10823	547433.90	4942775.50	9.36995

547933.90	4942775.50	9.44238	548433.90	4942775.50	8.36683

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
548933.90	4942775.50	8.18061	549433.90	4942775.50	7.31879
549933.90	4942775.50	4.96031	550433.90	4942775.50	1.85686
550933.90	4942775.50	5.61678	551433.90	4942775.50	6.66886
551933.90	4942775.50	5.97759	552433.90	4942775.50	5.42565
552933.90	4942775.50	0.90606	553433.90	4942775.50	0.78048
553933.90	4942775.50	1.07892	554433.90	4942775.50	4.75416
554933.90	4942775.50	5.16400	555433.90	4942775.50	5.81730
555933.90	4942775.50	5.38281	525933.90	4943275.50	0.79594
526433.90	4943275.50	0.76404	526933.90	4943275.50	0.81299
527433.90	4943275.50	0.81456	527933.90	4943275.50	0.81081
528433.90	4943275.50	0.80016	528933.90	4943275.50	0.79746
529433.90	4943275.50	0.82591	529933.90	4943275.50	0.87963
530433.90	4943275.50	0.94191	530933.90	4943275.50	0.95237
531433.90	4943275.50	0.99239	531933.90	4943275.50	5.14555
532433.90	4943275.50	5.28615	532933.90	4943275.50	0.94888
533433.90	4943275.50	0.94704	533933.90	4943275.50	2.70629
534433.90	4943275.50	1.00644	534933.90	4943275.50	1.00607
535433.90	4943275.50	1.13163	535933.90	4943275.50	1.23272
536433.90	4943275.50	6.25755	536933.90	4943275.50	6.43557
537433.90	4943275.50	7.02864	537933.90	4943275.50	8.48689
538433.90	4943275.50	7.91528	538933.90	4943275.50	8.63118
539433.90	4943275.50	6.04235	539933.90	4943275.50	9.50424
540433.90	4943275.50	9.47883	540933.90	4943275.50	9.23495
541433.90	4943275.50	8.34577	541933.90	4943275.50	8.67798
542433.90	4943275.50	10.51670	542933.90	4943275.50	12.50339
543433.90	4943275.50	9.78558	543933.90	4943275.50	9.56704
544433.90	4943275.50	9.65846	544933.90	4943275.50	1.17288
545433.90	4943275.50	3.72565	545933.90	4943275.50	8.83152
546433.90	4943275.50	8.67264	546933.90	4943275.50	8.07234
547433.90	4943275.50	8.64411	547933.90	4943275.50	8.66870
548433.90	4943275.50	7.53939	548933.90	4943275.50	6.40014
549433.90	4943275.50	6.56049	549933.90	4943275.50	6.86041
550433.90	4943275.50	6.28414	550933.90	4943275.50	6.63163
551433.90	4943275.50	6.31620	551933.90	4943275.50	5.22429
552433.90	4943275.50	0.73797	552933.90	4943275.50	0.76229
553433.90	4943275.50	0.72618	553933.90	4943275.50	3.20443
554433.90	4943275.50	5.57857	554933.90	4943275.50	5.32976
555433.90	4943275.50	5.20125	555933.90	4943275.50	5.46490
525933.90	4943775.50	0.74885	526433.90	4943775.50	0.79595

526933.90	4943775.50	0.77973	527433.90	4943775.50	0.78084

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527933.90	4943775.50	0.75847	528433.90	4943775.50	0.76741
528933.90	4943775.50	0.80175	529433.90	4943775.50	0.85277
529933.90	4943775.50	0.89759	530433.90	4943775.50	0.93684
530933.90	4943775.50	0.95359	531433.90	4943775.50	0.96138
531933.90	4943775.50	4.08444	532433.90	4943775.50	0.88422
532933.90	4943775.50	0.92621	533433.90	4943775.50	4.88038
533933.90	4943775.50	4.30162	534433.90	4943775.50	1.07634
534933.90	4943775.50	6.04012	535433.90	4943775.50	5.43101
535933.90	4943775.50	1.19905	536433.90	4943775.50	5.71074
536933.90	4943775.50	5.81356	537433.90	4943775.50	7.21444
537933.90	4943775.50	7.72161	538433.90	4943775.50	7.75553
538933.90	4943775.50	7.61798	539433.90	4943775.50	8.46435
539933.90	4943775.50	10.92812	540433.90	4943775.50	10.55127
540933.90	4943775.50	9.27388	541433.90	4943775.50	7.74948
541933.90	4943775.50	8.35659	542433.90	4943775.50	10.03136
542933.90	4943775.50	7.95974	543433.90	4943775.50	8.94189
543933.90	4943775.50	9.92282	544433.90	4943775.50	9.29963
544933.90	4943775.50	1.11294	545433.90	4943775.50	1.10185
545933.90	4943775.50	8.10111	546433.90	4943775.50	6.79395
546933.90	4943775.50	7.67753	547433.90	4943775.50	7.23250
547933.90	4943775.50	8.29430	548433.90	4943775.50	8.08634
548933.90	4943775.50	6.72241	549433.90	4943775.50	7.51169
549933.90	4943775.50	6.95696	550433.90	4943775.50	4.81912
550933.90	4943775.50	5.13645	551433.90	4943775.50	2.88587
551933.90	4943775.50	0.98638	552433.90	4943775.50	4.80605
552933.90	4943775.50	0.69954	553433.90	4943775.50	0.72899
553933.90	4943775.50	0.69891	554433.90	4943775.50	5.37394
554933.90	4943775.50	5.47449	555433.90	4943775.50	5.42264
555933.90	4943775.50	5.86335	525933.90	4944275.50	0.75634
526433.90	4944275.50	0.74153	526933.90	4944275.50	0.74410
527433.90	4944275.50	0.73505	527933.90	4944275.50	0.75347
528433.90	4944275.50	0.78036	528933.90	4944275.50	0.82219
529433.90	4944275.50	0.86552	529933.90	4944275.50	4.95574
530433.90	4944275.50	3.30060	530933.90	4944275.50	0.95191
531433.90	4944275.50	1.98586	531933.90	4944275.50	2.42745
532433.90	4944275.50	0.87954	532933.90	4944275.50	0.90065
533433.90	4944275.50	4.20374	533933.90	4944275.50	6.03259
534433.90	4944275.50	5.40803	534933.90	4944275.50	6.28267
535433.90	4944275.50	2.94576	535933.90	4944275.50	1.11633

536433.90	4944275.50	5.25267	536933.90	4944275.50	6.43036

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537433.90	4944275.50	6.30469	537933.90	4944275.50	7.46050
538433.90	4944275.50	7.16194	538933.90	4944275.50	7.48828
539433.90	4944275.50	10.05811	539933.90	4944275.50	9.10616
540433.90	4944275.50	8.51595	540933.90	4944275.50	8.88730
541433.90	4944275.50	7.60751	541933.90	4944275.50	7.33221
542433.90	4944275.50	8.86376	542933.90	4944275.50	7.13285
543433.90	4944275.50	9.04390	543933.90	4944275.50	8.82089
544433.90	4944275.50	8.57138	544933.90	4944275.50	8.29823
545433.90	4944275.50	1.08113	545933.90	4944275.50	5.34643
546433.90	4944275.50	7.88145	546933.90	4944275.50	6.41735
547433.90	4944275.50	6.66989	547933.90	4944275.50	7.83487
548433.90	4944275.50	8.34585	548933.90	4944275.50	7.77210
549433.90	4944275.50	7.23983	549933.90	4944275.50	7.24649
550433.90	4944275.50	2.49230	550933.90	4944275.50	2.38936
551433.90	4944275.50	6.02857	551933.90	4944275.50	6.25051
552433.90	4944275.50	4.16247	552933.90	4944275.50	2.17906
553433.90	4944275.50	0.69687	553933.90	4944275.50	0.68342
554433.90	4944275.50	0.69475	554933.90	4944275.50	4.80942
555433.90	4944275.50	5.20248	555933.90	4944275.50	4.99411
525933.90	4944775.50	0.71372	526433.90	4944775.50	0.71040
526933.90	4944775.50	0.71376	527433.90	4944775.50	0.73897
527933.90	4944775.50	0.76491	528433.90	4944775.50	0.81330
528933.90	4944775.50	0.83210	529433.90	4944775.50	3.11889
529933.90	4944775.50	4.88408	530433.90	4944775.50	1.26082
530933.90	4944775.50	0.88810	531433.90	4944775.50	4.71347
531933.90	4944775.50	4.31730	532433.90	4944775.50	0.85151
532933.90	4944775.50	0.89074	533433.90	4944775.50	4.95034
533933.90	4944775.50	5.97413	534433.90	4944775.50	4.39570
534933.90	4944775.50	6.05384	535433.90	4944775.50	4.10044
535933.90	4944775.50	1.08855	536433.90	4944775.50	5.49501
536933.90	4944775.50	2.09848	537433.90	4944775.50	5.97769
537933.90	4944775.50	6.60915	538433.90	4944775.50	6.19151
538933.90	4944775.50	7.70201	539433.90	4944775.50	8.90457
539933.90	4944775.50	7.36205	540433.90	4944775.50	8.33484
540933.90	4944775.50	8.22007	541433.90	4944775.50	7.25392
541933.90	4944775.50	6.84543	542433.90	4944775.50	7.77371
542933.90	4944775.50	8.17315	543433.90	4944775.50	8.50571
543933.90	4944775.50	8.00634	544433.90	4944775.50	3.49006
544933.90	4944775.50	2.61053	545433.90	4944775.50	2.09313

545933.90	4944775.50	6.97553	546433.90	4944775.50	1.17944

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
546933.90	4944775.50	2.70485	547433.90	4944775.50	6.78039
547933.90	4944775.50	6.76741	548433.90	4944775.50	8.23061
548933.90	4944775.50	7.64558	549433.90	4944775.50	7.36071
549933.90	4944775.50	5.76881	550433.90	4944775.50	6.51158
550933.90	4944775.50	6.40489	551433.90	4944775.50	1.99665
551933.90	4944775.50	5.70517	552433.90	4944775.50	3.54174
552933.90	4944775.50	3.79587	553433.90	4944775.50	1.79734
553933.90	4944775.50	0.68384	554433.90	4944775.50	4.69974
554933.90	4944775.50	4.98018	555433.90	4944775.50	5.29048
555933.90	4944775.50	5.03464	525933.90	4945275.50	0.67217
526433.90	4945275.50	0.68709	526933.90	4945275.50	0.70693
527433.90	4945275.50	0.73957	527933.90	4945275.50	1.38066
528433.90	4945275.50	0.90890	528933.90	4945275.50	0.82963
529433.90	4945275.50	4.47701	529933.90	4945275.50	4.21149
530433.90	4945275.50	2.90848	530933.90	4945275.50	0.80681
531433.90	4945275.50	4.48606	531933.90	4945275.50	3.96638
532433.90	4945275.50	0.85416	532933.90	4945275.50	0.85404
533433.90	4945275.50	5.55471	533933.90	4945275.50	5.63298
534433.90	4945275.50	5.06471	534933.90	4945275.50	4.96812
535433.90	4945275.50	5.05919	535933.90	4945275.50	1.07082
536433.90	4945275.50	0.87887	536933.90	4945275.50	1.74241
537433.90	4945275.50	1.04304	537933.90	4945275.50	2.92944
538433.90	4945275.50	5.47205	538933.90	4945275.50	5.12480
539433.90	4945275.50	5.82447	539933.90	4945275.50	7.10082
540433.90	4945275.50	7.97393	540933.90	4945275.50	6.63074
541433.90	4945275.50	7.37599	541933.90	4945275.50	7.97004
542433.90	4945275.50	6.67407	542933.90	4945275.50	6.92151
543433.90	4945275.50	7.03724	543933.90	4945275.50	6.67454
544433.90	4945275.50	6.71115	544933.90	4945275.50	1.02683
545433.90	4945275.50	4.88505	545933.90	4945275.50	6.08361
546433.90	4945275.50	2.64537	546933.90	4945275.50	1.26521
547433.90	4945275.50	6.48981	547933.90	4945275.50	6.72334
548433.90	4945275.50	7.34458	548933.90	4945275.50	7.38511
549433.90	4945275.50	6.38577	549933.90	4945275.50	6.25120
550433.90	4945275.50	6.65114	550933.90	4945275.50	6.73176
551433.90	4945275.50	6.57190	551933.90	4945275.50	5.32628
552433.90	4945275.50	1.67323	552933.90	4945275.50	0.79150
553433.90	4945275.50	0.75237	553933.90	4945275.50	0.70688
554433.90	4945275.50	0.65936	554933.90	4945275.50	1.63171

555433.90	4945275.50	5.67306	555933.90	4945275.50	5.02423

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
525933.90	4945775.50	0.66394	526433.90	4945775.50	0.68207
526933.90	4945775.50	0.73583	527433.90	4945775.50	3.04067
527933.90	4945775.50	3.47885	528433.90	4945775.50	0.80723
528933.90	4945775.50	0.82848	529433.90	4945775.50	0.98818
529933.90	4945775.50	3.79856	530433.90	4945775.50	3.80948
530933.90	4945775.50	0.78136	531433.90	4945775.50	4.54820
531933.90	4945775.50	4.20288	532433.90	4945775.50	0.82634
532933.90	4945775.50	0.81961	533433.90	4945775.50	5.35463
533933.90	4945775.50	5.50279	534433.90	4945775.50	5.15278
534933.90	4945775.50	4.80624	535433.90	4945775.50	4.76731
535933.90	4945775.50	0.95435	536433.90	4945775.50	3.78458
536933.90	4945775.50	5.76775	537433.90	4945775.50	4.96349
537933.90	4945775.50	5.09832	538433.90	4945775.50	5.87485
538933.90	4945775.50	5.45903	539433.90	4945775.50	6.29486
539933.90	4945775.50	6.99314	540433.90	4945775.50	8.47943
540933.90	4945775.50	9.96919	541433.90	4945775.50	9.20063
541933.90	4945775.50	5.67354	542433.90	4945775.50	5.81368
542933.90	4945775.50	5.83466	543433.90	4945775.50	7.43199
543933.90	4945775.50	5.93429	544433.90	4945775.50	1.15579
544933.90	4945775.50	1.14083	545433.90	4945775.50	6.74412
545933.90	4945775.50	3.66816	546433.90	4945775.50	5.26690
546933.90	4945775.50	4.97855	547433.90	4945775.50	3.83808
547933.90	4945775.50	6.28197	548433.90	4945775.50	6.95309
548933.90	4945775.50	7.01491	549433.90	4945775.50	6.61466
549933.90	4945775.50	6.38540	550433.90	4945775.50	7.23127
550933.90	4945775.50	5.98923	551433.90	4945775.50	6.05366
551933.90	4945775.50	5.62435	552433.90	4945775.50	4.64716
552933.90	4945775.50	0.76443	553433.90	4945775.50	0.76925
553933.90	4945775.50	4.17720	554433.90	4945775.50	0.66753
554933.90	4945775.50	4.93574	555433.90	4945775.50	4.75235
555933.90	4945775.50	4.51464	525933.90	4946275.50	0.66256
526433.90	4946275.50	0.71095	526933.90	4946275.50	3.99236
527433.90	4946275.50	4.08163	527933.90	4946275.50	3.71106
528433.90	4946275.50	0.97873	528933.90	4946275.50	0.82298
529433.90	4946275.50	1.20197	529933.90	4946275.50	3.81936
530433.90	4946275.50	4.10725	530933.90	4946275.50	0.73498
531433.90	4946275.50	4.72133	531933.90	4946275.50	3.77737
532433.90	4946275.50	4.08306	532933.90	4946275.50	0.81465
533433.90	4946275.50	4.05170	533933.90	4946275.50	5.09748

534433.90	4946275.50	4.54911	534933.90	4946275.50	4.57759

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535433.90	4946275.50	4.82066	535933.90	4946275.50	0.82182
536433.90	4946275.50	2.33425	536933.90	4946275.50	3.87249
537433.90	4946275.50	6.19373	537933.90	4946275.50	6.12067
538433.90	4946275.50	6.44649	538933.90	4946275.50	6.01699
539433.90	4946275.50	6.06834	539933.90	4946275.50	6.86947
540433.90	4946275.50	6.71797	540933.90	4946275.50	6.68962
541433.90	4946275.50	6.22214	541933.90	4946275.50	6.78675
542433.90	4946275.50	5.91365	542933.90	4946275.50	6.96057
543433.90	4946275.50	4.30505	543933.90	4946275.50	1.59956
544433.90	4946275.50	0.89220	544933.90	4946275.50	4.71970
545433.90	4946275.50	6.81538	545933.90	4946275.50	6.30191
546433.90	4946275.50	5.77426	546933.90	4946275.50	5.11067
547433.90	4946275.50	6.62327	547933.90	4946275.50	5.62495
548433.90	4946275.50	5.97721	548933.90	4946275.50	6.40322
549433.90	4946275.50	6.92982	549933.90	4946275.50	7.00912
550433.90	4946275.50	6.69475	550933.90	4946275.50	6.02309
551433.90	4946275.50	6.12861	551933.90	4946275.50	5.62966
552433.90	4946275.50	0.81325	552933.90	4946275.50	4.58660
553433.90	4946275.50	0.74647	553933.90	4946275.50	4.65278
554433.90	4946275.50	4.59588	554933.90	4946275.50	4.78860
555433.90	4946275.50	4.71571	555933.90	4946275.50	4.66632
525933.90	4946775.50	0.67872	526433.90	4946775.50	3.10383
526933.90	4946775.50	3.93477	527433.90	4946775.50	3.85580
527933.90	4946775.50	3.76559	528433.90	4946775.50	3.46387
528933.90	4946775.50	0.78414	529433.90	4946775.50	3.60350
529933.90	4946775.50	3.98037	530433.90	4946775.50	3.94800
530933.90	4946775.50	2.05300	531433.90	4946775.50	4.16577
531933.90	4946775.50	0.81797	532433.90	4946775.50	0.78940
532933.90	4946775.50	0.79014	533433.90	4946775.50	4.25733
533933.90	4946775.50	4.28073	534433.90	4946775.50	4.43714
534933.90	4946775.50	4.26030	535433.90	4946775.50	1.46186
535933.90	4946775.50	3.40988	536433.90	4946775.50	4.65289
536933.90	4946775.50	3.85852	537433.90	4946775.50	5.07874
537933.90	4946775.50	4.73144	538433.90	4946775.50	6.31958
538933.90	4946775.50	4.85178	539433.90	4946775.50	5.97786
539933.90	4946775.50	6.22108	540433.90	4946775.50	6.01782
540933.90	4946775.50	5.44619	541433.90	4946775.50	5.48254
541933.90	4946775.50	5.01023	542433.90	4946775.50	5.16231
542933.90	4946775.50	5.20881	543433.90	4946775.50	5.56498

543933.90	4946775.50	1.01066	544433.90	4946775.50	6.05016

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
544933.90	4946775.50	6.48468	545433.90	4946775.50	6.48298
545933.90	4946775.50	5.54388	546433.90	4946775.50	5.91767
546933.90	4946775.50	6.53644	547433.90	4946775.50	7.00361
547933.90	4946775.50	6.64200	548433.90	4946775.50	6.34642
548933.90	4946775.50	4.55359	549433.90	4946775.50	6.56143
549933.90	4946775.50	6.60294	550433.90	4946775.50	6.71920
550933.90	4946775.50	6.26623	551433.90	4946775.50	5.99893
551933.90	4946775.50	5.74940	552433.90	4946775.50	5.80941
552933.90	4946775.50	5.12091	553433.90	4946775.50	0.71323
553933.90	4946775.50	0.71554	554433.90	4946775.50	4.44985
554933.90	4946775.50	0.67962	555433.90	4946775.50	0.62956
555933.90	4946775.50	5.07387	525933.90	4947275.50	2.14142
526433.90	4947275.50	0.72374	526933.90	4947275.50	1.00060
527433.90	4947275.50	3.39044	527933.90	4947275.50	3.68537
528433.90	4947275.50	3.51737	528933.90	4947275.50	2.33951
529433.90	4947275.50	2.15790	529933.90	4947275.50	3.76376
530433.90	4947275.50	3.77559	530933.90	4947275.50	3.99048
531433.90	4947275.50	3.72779	531933.90	4947275.50	1.67515
532433.90	4947275.50	2.69861	532933.90	4947275.50	0.80405
533433.90	4947275.50	0.95566	533933.90	4947275.50	2.06206
534433.90	4947275.50	4.34397	534933.90	4947275.50	3.84143
535433.90	4947275.50	4.72255	535933.90	4947275.50	4.05622
536433.90	4947275.50	4.30380	536933.90	4947275.50	2.14949
537433.90	4947275.50	4.61404	537933.90	4947275.50	3.70587
538433.90	4947275.50	5.65264	538933.90	4947275.50	4.90782
539433.90	4947275.50	5.59289	539933.90	4947275.50	5.95212
540433.90	4947275.50	5.72196	540933.90	4947275.50	5.34400
541433.90	4947275.50	4.36888	541933.90	4947275.50	4.34932
542433.90	4947275.50	4.14286	542933.90	4947275.50	4.06101
543433.90	4947275.50	6.25281	543933.90	4947275.50	2.55825
544433.90	4947275.50	4.95251	544933.90	4947275.50	5.65912
545433.90	4947275.50	6.23630	545933.90	4947275.50	4.82054
546433.90	4947275.50	6.05942	546933.90	4947275.50	5.83297
547433.90	4947275.50	6.14083	547933.90	4947275.50	6.71608
548433.90	4947275.50	6.17496	548933.90	4947275.50	5.85832
549433.90	4947275.50	5.71449	549933.90	4947275.50	6.23986
550433.90	4947275.50	6.52154	550933.90	4947275.50	5.63010
551433.90	4947275.50	3.99526	551933.90	4947275.50	5.70047
552433.90	4947275.50	2.08672	552933.90	4947275.50	0.71649

553433.90	4947275.50	0.69313	553933.90	4947275.50	3.70745

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554433.90	4947275.50	4.62785	554933.90	4947275.50	4.79950
555433.90	4947275.50	5.11102	555933.90	4947275.50	4.88624
525933.90	4947775.50	2.73664	526433.90	4947775.50	1.14260
526933.90	4947775.50	0.73602	527433.90	4947775.50	1.96359
527933.90	4947775.50	3.53828	528433.90	4947775.50	3.11981
528933.90	4947775.50	0.67507	529433.90	4947775.50	0.68265
529933.90	4947775.50	2.26386	530433.90	4947775.50	2.05916
530933.90	4947775.50	4.07504	531433.90	4947775.50	4.31837
531933.90	4947775.50	4.63270	532433.90	4947775.50	0.76940
532933.90	4947775.50	0.80698	533433.90	4947775.50	3.85314
533933.90	4947775.50	4.10369	534433.90	4947775.50	4.18318
534933.90	4947775.50	4.37060	535433.90	4947775.50	4.52458
535933.90	4947775.50	4.25258	536433.90	4947775.50	2.76842
536933.90	4947775.50	4.75034	537433.90	4947775.50	4.70790
537933.90	4947775.50	5.05144	538433.90	4947775.50	4.93055
538933.90	4947775.50	4.62264	539433.90	4947775.50	5.36865
539933.90	4947775.50	5.96867	540433.90	4947775.50	6.96527
540933.90	4947775.50	6.56361	541433.90	4947775.50	4.59613
541933.90	4947775.50	4.20967	542433.90	4947775.50	3.76510
542933.90	4947775.50	4.69810	543433.90	4947775.50	3.05817
543933.90	4947775.50	1.95402	544433.90	4947775.50	4.67833
544933.90	4947775.50	5.80965	545433.90	4947775.50	5.86950
545933.90	4947775.50	5.14417	546433.90	4947775.50	6.02094
546933.90	4947775.50	6.93501	547433.90	4947775.50	6.33628
547933.90	4947775.50	6.07075	548433.90	4947775.50	5.88590
548933.90	4947775.50	5.55547	549433.90	4947775.50	5.46834
549933.90	4947775.50	5.22604	550433.90	4947775.50	5.82609
550933.90	4947775.50	4.05660	551433.90	4947775.50	1.44999
551933.90	4947775.50	2.01384	552433.90	4947775.50	0.71806
552933.90	4947775.50	0.70072	553433.90	4947775.50	0.68481
553933.90	4947775.50	0.70437	554433.90	4947775.50	1.40800
554933.90	4947775.50	4.33633	555433.90	4947775.50	4.59636
555933.90	4947775.50	4.76635	525933.90	4948275.50	3.47214
526433.90	4948275.50	0.83231	526933.90	4948275.50	3.07824
527433.90	4948275.50	0.70791	527933.90	4948275.50	3.30442
528433.90	4948275.50	3.55479	528933.90	4948275.50	0.65985
529433.90	4948275.50	3.25454	529933.90	4948275.50	3.87608
530433.90	4948275.50	3.38001	530933.90	4948275.50	3.86893
531433.90	4948275.50	4.40870	531933.90	4948275.50	3.14228

532433.90	4948275.50	0.76541	532933.90	4948275.50	0.82694

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533433.90	4948275.50	0.91054	533933.90	4948275.50	3.22172
534433.90	4948275.50	3.99019	534933.90	4948275.50	3.66064
535433.90	4948275.50	4.46289	535933.90	4948275.50	2.54330
536433.90	4948275.50	1.42425	536933.90	4948275.50	3.75527
537433.90	4948275.50	4.71745	537933.90	4948275.50	4.91405
538433.90	4948275.50	4.78029	538933.90	4948275.50	4.65784
539433.90	4948275.50	8.24536	539933.90	4948275.50	8.26052
540433.90	4948275.50	6.09496	540933.90	4948275.50	4.94902
541433.90	4948275.50	4.58159	541933.90	4948275.50	4.53634
542433.90	4948275.50	5.88868	542933.90	4948275.50	4.60858
543433.90	4948275.50	4.64978	543933.90	4948275.50	2.21400
544433.90	4948275.50	5.59633	544933.90	4948275.50	5.78054
545433.90	4948275.50	5.98215	545933.90	4948275.50	5.74725
546433.90	4948275.50	5.78281	546933.90	4948275.50	6.05784
547433.90	4948275.50	6.19621	547933.90	4948275.50	6.83409
548433.90	4948275.50	5.72003	548933.90	4948275.50	5.96814
549433.90	4948275.50	5.69653	549933.90	4948275.50	5.53660
550433.90	4948275.50	2.65134	550933.90	4948275.50	4.47756
551433.90	4948275.50	5.30527	551933.90	4948275.50	3.02270
552433.90	4948275.50	1.52579	552933.90	4948275.50	2.72463
553433.90	4948275.50	0.68291	553933.90	4948275.50	1.39558
554433.90	4948275.50	1.85670	554933.90	4948275.50	1.37120
555433.90	4948275.50	4.13272	555933.90	4948275.50	1.25001
525933.90	4948775.50	3.50624	526433.90	4948775.50	1.89895
526933.90	4948775.50	3.15259	527433.90	4948775.50	1.93572
527933.90	4948775.50	3.16528	528433.90	4948775.50	3.46762
528933.90	4948775.50	1.04616	529433.90	4948775.50	3.48290
529933.90	4948775.50	3.74307	530433.90	4948775.50	3.92918
530933.90	4948775.50	4.04079	531433.90	4948775.50	4.64055
531933.90	4948775.50	4.07446	532433.90	4948775.50	3.51790
532933.90	4948775.50	3.64269	533433.90	4948775.50	0.88457
533933.90	4948775.50	0.84408	534433.90	4948775.50	4.06047
534933.90	4948775.50	3.97730	535433.90	4948775.50	4.29988
535933.90	4948775.50	4.40332	536433.90	4948775.50	3.33747
536933.90	4948775.50	4.60189	537433.90	4948775.50	3.96649
537933.90	4948775.50	4.56263	538433.90	4948775.50	4.20649
538933.90	4948775.50	4.09886	539433.90	4948775.50	4.87711
539933.90	4948775.50	4.61966	540433.90	4948775.50	6.13348
540933.90	4948775.50	7.73376	541433.90	4948775.50	6.75307

541933.90	4948775.50	6.63968	542433.90	4948775.50	5.12731

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SV010 ***
INCLUDING SOURCE(S): SV010 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542933.90	4948775.50	4.76137	543433.90	4948775.50	4.89428
543933.90	4948775.50	4.92856	544433.90	4948775.50	5.38355
544933.90	4948775.50	5.56276	545433.90	4948775.50	5.92645
545933.90	4948775.50	5.73542	546433.90	4948775.50	6.90896
546933.90	4948775.50	6.88343	547433.90	4948775.50	6.31475
547933.90	4948775.50	6.37725	548433.90	4948775.50	6.33434
548933.90	4948775.50	5.94048	549433.90	4948775.50	5.33338
549933.90	4948775.50	5.25059	550433.90	4948775.50	5.21736
550933.90	4948775.50	5.75243	551433.90	4948775.50	5.66488
551933.90	4948775.50	1.81489	552433.90	4948775.50	5.12538
552933.90	4948775.50	0.92087	553433.90	4948775.50	0.67297
553933.90	4948775.50	3.32982	554433.90	4948775.50	0.64044
554933.90	4948775.50	0.65146	555433.90	4948775.50	0.81096
555933.90	4948775.50	3.39347	536983.81	4934944.35	1.38947
537126.70	4935101.44	1.58517	537039.78	4935206.76	1.59562
536938.84	4935112.05	1.45990	536862.74	4935043.40	1.35525
536916.08	4935005.00	1.36998	536953.11	4934972.11	1.38334
536999.69	4934961.81	1.39653	537015.57	4934979.26	1.40173
537031.44	4934996.71	1.41469	537047.32	4935014.17	1.43918
537063.20	4935031.62	1.47627	537079.07	4935049.08	1.50599
537094.95	4935066.53	1.53337	537110.83	4935083.98	1.56703
537112.22	4935118.99	1.58582	537097.73	4935136.54	1.60153
537083.24	4935154.10	1.62031	537068.76	4935171.65	1.62520
537054.27	4935189.20	1.61266	537022.96	4935190.97	1.57969
537006.14	4935175.19	1.55111	536989.31	4935159.40	1.52468
536972.49	4935143.62	1.50053	536955.66	4935127.84	1.48348
536923.62	4935098.32	1.44557	536908.40	4935084.59	1.43660
536893.18	4935070.86	1.40064	536877.96	4935057.13	1.37794
536880.52	4935030.60	1.35412	536898.30	4935017.80	1.36007
536934.60	4934988.56	1.37880	536968.46	4934958.23	1.38683

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540735.80	4933934.90	47.34400	540735.80	4933909.90	47.49976
540735.80	4933884.90	44.61239	540735.80	4933864.20	43.99474
540758.00	4933852.70	41.56426	540780.20	4933841.20	37.66161
540790.50	4933835.90	37.43226	540813.60	4933826.50	34.35582
540836.80	4933817.10	30.74109	540845.60	4933813.50	29.67626
540869.00	4933804.70	27.65385	540892.40	4933796.00	23.15617
540915.80	4933787.20	17.43356	540939.20	4933778.40	11.42105
540962.60	4933769.70	5.49640	540986.00	4933760.90	1.60854
541009.50	4933752.10	1.15924	541032.90	4933743.30	1.91527
541056.30	4933734.60	5.26481	541079.70	4933725.80	12.39645
541103.10	4933717.00	19.13194	541126.50	4933708.20	24.62361
541136.70	4933731.00	23.90760	541146.90	4933753.80	21.55768
541157.10	4933776.70	23.45135	541160.80	4933785.50	24.22174
541138.60	4933794.70	20.27992	541115.70	4933804.70	15.72455
541092.80	4933814.70	9.74513	541069.80	4933824.70	5.23204
541046.90	4933834.70	3.70263	541044.10	4933835.90	3.64487
541047.60	4933839.40	4.75413	541024.70	4933849.50	5.79364
541007.70	4933857.00	9.00627	541006.10	4933851.80	7.43478
540983.20	4933861.80	12.86301	540960.30	4933871.80	19.34228
540937.30	4933881.80	24.77565	540914.40	4933891.80	29.67342
540891.50	4933901.80	32.95348	540868.60	4933911.80	37.18066
540856.80	4933916.90	38.74756	540850.80	4933900.10	38.11354
540827.80	4933909.90	42.26563	540804.80	4933919.70	45.80790
540781.80	4933929.60	46.00022	540764.60	4933936.90	45.82380
540760.20	4933924.90	45.49658	540737.00	4933934.20	47.19226
540736.20	4933934.50	47.29142	538296.41	4935243.57	35.24825
538300.89	4935252.50	35.68393	538298.24	4935253.77	35.66403
538294.29	4935255.73	35.63514	538291.84	4935257.10	35.62371
538288.72	4935258.75	35.60538	538291.46	4935263.78	35.83559
538293.73	4935260.33	35.79514	538294.76	4935262.07	35.85931
538291.41	4935263.89	35.83651	538309.99	4935300.83	35.54758
538318.15	4935316.46	35.21495	538317.61	4935315.49	35.24325
538337.91	4935304.68	35.21520	538361.10	4935287.04	35.52894
538295.83	4935242.36	35.19017	538286.70	4935224.08	34.32495
538282.13	4935214.76	34.00102	538279.64	4935209.91	33.81882
538277.43	4935205.60	33.67032	538277.41	4935203.05	33.63216
538296.36	4935192.24	33.64367	538296.08	4935183.44	33.54488
538314.96	4935171.76	33.64990	538321.10	4935160.37	33.69322
538324.27	4935156.16	33.71314	538322.39	4935148.28	33.70984

538308.98	4935136.89	33.48868	538323.33	4935150.51	33.71308

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
538331.81	4935147.57	33.75898	538345.28	4935161.97	33.80901
538356.19	4935151.49	33.87511	538362.66	4935158.02	33.89551
538388.12	4935133.18	34.05122	538401.14	4935146.60	34.08589
538431.78	4935116.89	34.21208	538398.47	4935082.77	33.60649
538398.47	4935082.77	33.60649	538426.05	4935055.86	33.55974
538472.91	4935077.82	34.34640	538488.01	4935107.06	34.33883
538488.61	4935107.03	34.33974	538502.02	4935134.42	35.46307
538486.39	4935142.69	35.48336	538496.87	4935162.83	36.20143
538512.40	4935163.92	36.10478	538526.29	4935160.42	36.01158
538540.56	4935188.53	35.55203	538539.93	4935187.09	35.57829
538491.84	4935211.50	35.75571	538497.63	4935226.91	35.21292
538495.75	4935235.48	35.02212	538471.90	4935238.71	35.11874
538467.33	4935240.24	35.12573	538375.07	4935280.16	35.48242
538482.48	4935157.71	36.02339	538422.06	4934975.12	34.04926
538430.01	4934971.07	34.07833	538496.47	4935103.03	34.36036
538501.68	4935112.36	34.49763	538523.71	4935155.35	36.07725
538524.50	4935158.27	36.04627	538375.39	4935145.61	33.97356
538416.46	4935131.75	34.15635	538415.13	4935099.83	34.17150
538348.19	4935131.63	33.85572	538364.56	4935115.70	33.87306
538380.94	4935099.76	33.77237	538410.34	4935071.19	33.57413
538446.76	4935065.56	33.88055	538467.47	4935075.26	34.33163
538480.46	4935092.44	34.35210	538432.35	4934995.52	33.80894
538442.64	4935015.92	33.57497	538452.94	4935036.32	33.60411
538463.23	4935056.72	33.94673	538473.52	4935077.12	34.34830
538483.81	4935097.53	34.35186	538440.29	4934991.48	33.82139
538450.57	4935011.88	33.57062	538460.84	4935032.29	33.63650
538471.12	4935052.70	33.97912	538481.40	4935073.11	34.37095
538491.68	4935093.52	34.37212	538512.10	4935132.70	35.60145
538522.52	4935153.03	36.10558	538532.94	4935173.37	35.81910
538508.14	4935203.22	35.72758	538524.44	4935194.95	35.64516
538396.04	4935271.09	35.32432	538417.01	4935262.01	35.40577
538437.98	4935252.94	35.39040	538458.95	4935243.86	35.10865
538349.50	4935295.86	35.33120	538300.70	4935282.36	35.86656
540933.90	4933775.50	12.93289	541033.90	4933775.50	0.70051
540933.90	4933875.50	23.81324	541033.90	4933875.50	14.61914
540733.90	4933575.50	45.46353	540753.90	4933575.50	44.62359
540773.90	4933575.50	44.23559	540793.90	4933575.50	43.01357
540813.90	4933575.50	43.37501	540833.90	4933575.50	41.99607
540853.90	4933575.50	41.17094	540873.90	4933575.50	39.79030

540893.90	4933575.50	39.08770	540913.90	4933575.50	36.74445

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540933.90	4933575.50	36.47245	540953.90	4933575.50	35.81686
540973.90	4933575.50	35.47925	540993.90	4933575.50	33.59384
541013.90	4933575.50	33.80551	541033.90	4933575.50	32.15580
541053.90	4933575.50	34.38444	541073.90	4933575.50	36.91839
541093.90	4933575.50	38.14029	541113.90	4933575.50	39.58924
541133.90	4933575.50	42.72348	541153.90	4933575.50	43.18812
541173.90	4933575.50	44.06706	541193.90	4933575.50	45.24323
541213.90	4933575.50	47.61418	541233.90	4933575.50	49.27623
540733.90	4933595.50	45.86295	540753.90	4933595.50	45.05625
540773.90	4933595.50	43.84352	540793.90	4933595.50	42.95345
540813.90	4933595.50	41.11362	540833.90	4933595.50	39.61998
540853.90	4933595.50	38.82342	540873.90	4933595.50	37.34879
540893.90	4933595.50	36.39556	540913.90	4933595.50	35.57594
540933.90	4933595.50	33.98176	540953.90	4933595.50	31.94241
540973.90	4933595.50	31.47966	540993.90	4933595.50	30.01413
541013.90	4933595.50	30.72655	541033.90	4933595.50	29.90196
541053.90	4933595.50	31.64358	541073.90	4933595.50	34.14117
541093.90	4933595.50	35.14330	541113.90	4933595.50	37.72147
541133.90	4933595.50	40.06490	541153.90	4933595.50	40.44708
541173.90	4933595.50	41.82273	541193.90	4933595.50	43.79475
541213.90	4933595.50	46.08792	541233.90	4933595.50	48.00545
540733.90	4933615.50	45.39925	540753.90	4933615.50	44.23342
540773.90	4933615.50	43.49857	540793.90	4933615.50	42.73679
540813.90	4933615.50	40.97105	540833.90	4933615.50	38.23443
540853.90	4933615.50	36.22951	540873.90	4933615.50	35.52949
540893.90	4933615.50	33.41511	540913.90	4933615.50	32.70999
540933.90	4933615.50	31.11177	540953.90	4933615.50	29.41182
540973.90	4933615.50	27.55989	540993.90	4933615.50	27.45429
541013.90	4933615.50	27.45580	541033.90	4933615.50	27.42251
541053.90	4933615.50	29.21282	541073.90	4933615.50	31.29690
541093.90	4933615.50	33.62653	541113.90	4933615.50	35.58322
541133.90	4933615.50	36.62780	541153.90	4933615.50	38.49911
541173.90	4933615.50	39.43202	541193.90	4933615.50	42.27581
541213.90	4933615.50	43.93534	541233.90	4933615.50	45.80899
540733.90	4933635.50	44.16297	540753.90	4933635.50	43.28982
540773.90	4933635.50	42.74591	540793.90	4933635.50	40.77833
540813.90	4933635.50	38.66287	540833.90	4933635.50	36.38200
540853.90	4933635.50	35.02140	540873.90	4933635.50	32.84569
540893.90	4933635.50	31.03330	540913.90	4933635.50	29.58964

540933.90	4933635.50	28.14795	540953.90	4933635.50	26.45144

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540973.90	4933635.50	25.17356	540993.90	4933635.50	24.52305
541013.90	4933635.50	24.29312	541033.90	4933635.50	24.74545
541053.90	4933635.50	26.25570	541073.90	4933635.50	28.30655
541093.90	4933635.50	30.83764	541113.90	4933635.50	31.97296
541133.90	4933635.50	33.60279	541153.90	4933635.50	36.11739
541173.90	4933635.50	37.33989	541193.90	4933635.50	39.92678
541213.90	4933635.50	41.95975	541233.90	4933635.50	43.74423
540733.90	4933655.50	44.05672	540753.90	4933655.50	41.93339
540773.90	4933655.50	40.41546	540793.90	4933655.50	38.67570
540813.90	4933655.50	36.41664	540833.90	4933655.50	34.82114
540853.90	4933655.50	33.31158	540873.90	4933655.50	31.41072
540893.90	4933655.50	29.72240	540913.90	4933655.50	27.29144
540933.90	4933655.50	25.98644	540953.90	4933655.50	23.43735
540973.90	4933655.50	22.22527	540993.90	4933655.50	20.54781
541013.90	4933655.50	20.39445	541033.90	4933655.50	21.44819
541053.90	4933655.50	22.19396	541073.90	4933655.50	24.70449
541093.90	4933655.50	27.46317	541113.90	4933655.50	29.88676
541133.90	4933655.50	31.10756	541153.90	4933655.50	32.52104
541173.90	4933655.50	35.28486	541193.90	4933655.50	37.72741
541213.90	4933655.50	41.23266	541233.90	4933655.50	43.34155
540733.90	4933675.50	43.29486	540753.90	4933675.50	41.26377
540773.90	4933675.50	39.20181	540793.90	4933675.50	37.07780
540813.90	4933675.50	34.81705	540833.90	4933675.50	32.92979
540853.90	4933675.50	30.91737	540873.90	4933675.50	29.10876
540893.90	4933675.50	27.69020	540913.90	4933675.50	25.92397
540933.90	4933675.50	23.09285	540953.90	4933675.50	21.54279
540973.90	4933675.50	19.08619	540993.90	4933675.50	18.19130
541013.90	4933675.50	17.70956	541033.90	4933675.50	17.79288
541053.90	4933675.50	18.74451	541073.90	4933675.50	20.86869
541093.90	4933675.50	24.68230	541113.90	4933675.50	27.02850
541133.90	4933675.50	28.43282	541153.90	4933675.50	31.29752
541173.90	4933675.50	33.74394	541193.90	4933675.50	36.53312
541213.90	4933675.50	39.47392	541233.90	4933675.50	41.17935
540733.90	4933695.50	40.43483	540753.90	4933695.50	39.65793
540773.90	4933695.50	38.50223	540793.90	4933695.50	36.09903
540813.90	4933695.50	34.02685	540833.90	4933695.50	31.75051
540853.90	4933695.50	30.36555	540873.90	4933695.50	28.15131
540893.90	4933695.50	25.70107	540913.90	4933695.50	24.29171
540933.90	4933695.50	21.86877	540953.90	4933695.50	18.88563

540973.90	4933695.50	15.12505	540993.90	4933695.50	13.74214

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541013.90	4933695.50	13.44418	541033.90	4933695.50	13.23913
541053.90	4933695.50	14.29586	541073.90	4933695.50	18.09689
541093.90	4933695.50	21.24304	541113.90	4933695.50	24.27984
541133.90	4933695.50	26.59175	541153.90	4933695.50	30.05073
541173.90	4933695.50	31.82894	541193.90	4933695.50	33.73270
541213.90	4933695.50	36.14012	541233.90	4933695.50	38.09036
540733.90	4933715.50	40.82528	540753.90	4933715.50	39.07136
540773.90	4933715.50	37.56091	540793.90	4933715.50	35.76688
540813.90	4933715.50	33.77300	540833.90	4933715.50	31.09991
540853.90	4933715.50	29.68760	540873.90	4933715.50	27.36973
540893.90	4933715.50	24.27187	540913.90	4933715.50	22.14862
540933.90	4933715.50	18.99825	540953.90	4933715.50	15.09493
540973.90	4933715.50	11.19042	540993.90	4933715.50	8.57766
541013.90	4933715.50	7.82402	541033.90	4933715.50	7.72980
541053.90	4933715.50	9.41176	541073.90	4933715.50	13.20109
541093.90	4933715.50	17.64396	541113.90	4933715.50	21.79525
541133.90	4933715.50	25.30134	541153.90	4933715.50	27.67162
541173.90	4933715.50	28.92833	541193.90	4933715.50	30.91785
541213.90	4933715.50	33.62072	541233.90	4933715.50	36.01264
540733.90	4933735.50	43.50082	540753.90	4933735.50	40.80191
540773.90	4933735.50	37.98955	540793.90	4933735.50	35.47218
540813.90	4933735.50	33.07988	540833.90	4933735.50	31.04716
540853.90	4933735.50	28.32837	540873.90	4933735.50	26.35117
540893.90	4933735.50	23.82605	540913.90	4933735.50	19.69275
540933.90	4933735.50	15.86703	540953.90	4933735.50	11.18394
540973.90	4933735.50	7.15846	540993.90	4933735.50	4.14913
541013.90	4933735.50	2.78135	541033.90	4933735.50	3.15054
541053.90	4933735.50	4.78175	541073.90	4933735.50	8.52760
541093.90	4933735.50	13.85925	541113.90	4933735.50	19.25288
541133.90	4933735.50	22.57738	541153.90	4933735.50	25.27639
541173.90	4933735.50	27.17401	541193.90	4933735.50	29.32994
541213.90	4933735.50	32.73932	541233.90	4933735.50	35.70335
540733.90	4933755.50	43.84009	540753.90	4933755.50	41.89134
540773.90	4933755.50	39.65972	540793.90	4933755.50	36.18967
540813.90	4933755.50	32.70639	540833.90	4933755.50	29.86440
540853.90	4933755.50	27.76995	540873.90	4933755.50	25.48852
540893.90	4933755.50	23.06802	540913.90	4933755.50	18.69770
540933.90	4933755.50	14.06008	540953.90	4933755.50	9.19331
540973.90	4933755.50	4.07848	540993.90	4933755.50	1.37539

541013.90	4933755.50	0.94936	541033.90	4933755.50	1.08775

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933755.50	1.91134	541073.90	4933755.50	4.73099
541093.90	4933755.50	10.33567	541113.90	4933755.50	15.72940
541133.90	4933755.50	19.73209	541153.90	4933755.50	22.53387
541173.90	4933755.50	25.94038	541193.90	4933755.50	29.23411
541213.90	4933755.50	30.96126	541233.90	4933755.50	34.24239
540733.90	4933775.50	44.24016	540753.90	4933775.50	41.73203
540773.90	4933775.50	40.15331	540793.90	4933775.50	37.76445
540813.90	4933775.50	34.08404	540833.90	4933775.50	30.26957
540853.90	4933775.50	28.58978	540873.90	4933775.50	25.98617
540893.90	4933775.50	23.36349	540913.90	4933775.50	17.87498
541053.90	4933775.50	1.10734	541073.90	4933775.50	3.16357
541093.90	4933775.50	8.41582	541113.90	4933775.50	14.22744
541133.90	4933775.50	19.15583	541153.90	4933775.50	22.92310
541173.90	4933775.50	25.89689	541193.90	4933775.50	28.70558
541213.90	4933775.50	31.47964	541233.90	4933775.50	34.66056
540733.90	4933795.50	44.88064	540753.90	4933795.50	43.21918
540773.90	4933795.50	40.70764	540793.90	4933795.50	37.67312
540813.90	4933795.50	34.84215	540833.90	4933795.50	32.35880
540853.90	4933795.50	29.83786	540873.90	4933795.50	26.54702
540893.90	4933795.50	22.93005	540913.90	4933795.50	18.25457
541053.90	4933795.50	0.95488	541073.90	4933795.50	3.09979
541093.90	4933795.50	8.55787	541113.90	4933795.50	14.54436
541133.90	4933795.50	19.15843	541153.90	4933795.50	23.40908
541173.90	4933795.50	26.86335	541193.90	4933795.50	30.90319
541213.90	4933795.50	33.59979	541233.90	4933795.50	35.79825
540733.90	4933815.50	44.93038	540753.90	4933815.50	43.20619
540773.90	4933815.50	40.57253	540793.90	4933815.50	37.07570
540813.90	4933815.50	34.45478	540833.90	4933815.50	31.08028
540853.90	4933815.50	29.18199	540873.90	4933815.50	26.35549
540893.90	4933815.50	23.99729	540913.90	4933815.50	19.65754
541053.90	4933815.50	1.59144	541073.90	4933815.50	4.81686
541093.90	4933815.50	10.20813	541113.90	4933815.50	16.45704
541133.90	4933815.50	20.36774	541153.90	4933815.50	24.54299
541173.90	4933815.50	28.70557	541193.90	4933815.50	32.71748
541213.90	4933815.50	35.58912	541233.90	4933815.50	37.90639
540733.90	4933835.50	45.15039	540753.90	4933835.50	42.08067
540773.90	4933835.50	38.89320	540793.90	4933835.50	37.02975
540813.90	4933835.50	35.23710	540833.90	4933835.50	33.00541
540853.90	4933835.50	30.65166	540873.90	4933835.50	28.39718

540893.90	4933835.50	25.53518	540913.90	4933835.50	21.92367

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541053.90	4933835.50	4.64712	541073.90	4933835.50	8.80561
541093.90	4933835.50	14.29245	541113.90	4933835.50	18.99784
541133.90	4933835.50	22.62641	541153.90	4933835.50	26.75863
541173.90	4933835.50	30.16669	541193.90	4933835.50	33.51199
541213.90	4933835.50	37.11548	541233.90	4933835.50	40.54979
540733.90	4933855.50	43.83008	540753.90	4933855.50	42.24806
540773.90	4933855.50	39.77051	540793.90	4933855.50	38.69763
540813.90	4933855.50	37.23561	540833.90	4933855.50	35.45461
540853.90	4933855.50	32.49000	540873.90	4933855.50	30.51197
540893.90	4933855.50	27.53149	540913.90	4933855.50	24.29653
541053.90	4933855.50	9.84413	541073.90	4933855.50	14.43261
541093.90	4933855.50	18.97679	541113.90	4933855.50	22.10717
541133.90	4933855.50	25.97626	541153.90	4933855.50	29.54739
541173.90	4933855.50	32.69978	541193.90	4933855.50	36.57643
541213.90	4933855.50	39.87984	541233.90	4933855.50	43.30148
540733.90	4933875.50	43.93935	540753.90	4933875.50	45.37223
540773.90	4933875.50	43.68711	540793.90	4933875.50	42.28023
540813.90	4933875.50	40.33217	540833.90	4933875.50	38.18318
540853.90	4933875.50	35.94479	540873.90	4933875.50	32.27605
540893.90	4933875.50	29.57127	540913.90	4933875.50	27.79063
541053.90	4933875.50	16.11316	541073.90	4933875.50	20.18818
541093.90	4933875.50	24.04027	541113.90	4933875.50	26.29198
541133.90	4933875.50	30.86363	541153.90	4933875.50	34.19155
541173.90	4933875.50	36.70812	541193.90	4933875.50	39.02938
541213.90	4933875.50	41.96361	541233.90	4933875.50	45.58630
540733.90	4933895.50	46.36139	540753.90	4933895.50	47.05780
540773.90	4933895.50	45.86650	540793.90	4933895.50	44.84218
540813.90	4933895.50	42.80315	540833.90	4933895.50	40.06150
540853.90	4933895.50	37.13004	540873.90	4933895.50	33.77016
540893.90	4933895.50	32.09097	540913.90	4933895.50	30.08980
540933.90	4933895.50	28.38024	540953.90	4933895.50	23.96688
540973.90	4933895.50	22.53854	540993.90	4933895.50	21.18133
541013.90	4933895.50	20.83745	541033.90	4933895.50	21.03124
541053.90	4933895.50	23.21971	541073.90	4933895.50	26.52605
541093.90	4933895.50	30.20193	541113.90	4933895.50	31.93805
541133.90	4933895.50	37.63404	541153.90	4933895.50	41.74828
541173.90	4933895.50	43.82746	541193.90	4933895.50	46.55782
541213.90	4933895.50	48.38173	541233.90	4933895.50	49.98180
540733.90	4933915.50	47.36527	540753.90	4933915.50	45.96227

540773.90	4933915.50	45.25491	540793.90	4933915.50	45.90036

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540813.90	4933915.50	44.29547	540833.90	4933915.50	41.50700
540853.90	4933915.50	38.57794	540873.90	4933915.50	37.16657
540893.90	4933915.50	34.65855	540913.90	4933915.50	32.70377
540933.90	4933915.50	30.47803	540953.90	4933915.50	28.25030
540973.90	4933915.50	26.25413	540993.90	4933915.50	26.64549
541013.90	4933915.50	26.68129	541033.90	4933915.50	27.51462
541053.90	4933915.50	28.58947	541073.90	4933915.50	33.57161
541093.90	4933915.50	37.58936	541113.90	4933915.50	40.81109
541133.90	4933915.50	48.71270	541153.90	4933915.50	55.13132
541173.90	4933915.50	56.34349	541193.90	4933915.50	54.91098
541213.90	4933915.50	55.66006	541233.90	4933915.50	53.61476
540733.90	4933935.50	47.52984	540753.90	4933935.50	46.14314
540773.90	4933935.50	46.23850	540793.90	4933935.50	46.51022
540813.90	4933935.50	44.34946	540833.90	4933935.50	42.63401
540853.90	4933935.50	41.37982	540873.90	4933935.50	39.03642
540893.90	4933935.50	36.75605	540913.90	4933935.50	35.56145
540933.90	4933935.50	33.64092	540953.90	4933935.50	32.61210
540973.90	4933935.50	31.73489	540993.90	4933935.50	31.75331
541013.90	4933935.50	33.11981	541033.90	4933935.50	34.13307
541053.90	4933935.50	35.85292	541073.90	4933935.50	42.17102
541093.90	4933935.50	51.73166	541113.90	4933935.50	61.21445
541133.90	4933935.50	76.11364	541153.90	4933935.50	93.77639
541173.90	4933935.50	84.93074	541193.90	4933935.50	67.47890
541213.90	4933935.50	61.35232	541233.90	4933935.50	57.74745
540733.90	4933955.50	49.00151	540753.90	4933955.50	48.04263
540773.90	4933955.50	47.65261	540793.90	4933955.50	46.70514
540813.90	4933955.50	45.26386	540833.90	4933955.50	44.18690
540853.90	4933955.50	42.75459	540873.90	4933955.50	41.35531
540893.90	4933955.50	39.60720	540913.90	4933955.50	38.34982
540933.90	4933955.50	37.48713	540953.90	4933955.50	37.22414
540973.90	4933955.50	37.23248	540993.90	4933955.50	36.41572
541013.90	4933955.50	38.19970	541033.90	4933955.50	41.04855
541053.90	4933955.50	49.41145	541073.90	4933955.50	69.28059
541093.90	4933955.50	98.42739	541113.90	4933955.50	133.20025
541133.90	4933955.50	165.46711	541153.90	4933955.50	133.26055
541173.90	4933955.50	96.81367	541193.90	4933955.50	73.81248
541213.90	4933955.50	63.50738	541233.90	4933955.50	58.10686
540733.90	4933975.50	49.66183	540753.90	4933975.50	49.18875
540773.90	4933975.50	48.49334	540793.90	4933975.50	46.94867

540813.90	4933975.50	45.82208	540833.90	4933975.50	44.89102

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540853.90	4933975.50	43.51394	540873.90	4933975.50	42.64173
540893.90	4933975.50	42.21322	540913.90	4933975.50	41.28288
540933.90	4933975.50	41.25258	540953.90	4933975.50	42.20898
540973.90	4933975.50	43.28021	540993.90	4933975.50	42.71020
541013.90	4933975.50	45.83386	541033.90	4933975.50	56.86901
541053.90	4933975.50	94.93311	541073.90	4933975.50	179.28367
541093.90	4933975.50	250.80333	541113.90	4933975.50	265.95236
541133.90	4933975.50	271.07863	541153.90	4933975.50	147.75368
541173.90	4933975.50	90.69094	541193.90	4933975.50	71.94939
541213.90	4933975.50	63.77879	541233.90	4933975.50	58.27408
540733.90	4933995.50	48.13374	540753.90	4933995.50	47.34219
540773.90	4933995.50	47.87772	540793.90	4933995.50	46.64802
540813.90	4933995.50	46.26068	540833.90	4933995.50	45.43090
540853.90	4933995.50	44.81854	540873.90	4933995.50	44.90500
540893.90	4933995.50	45.06916	540913.90	4933995.50	44.86522
540933.90	4933995.50	46.87627	540953.90	4933995.50	48.09294
540973.90	4933995.50	52.80404	540993.90	4933995.50	58.48588
541013.90	4933995.50	71.53031	541033.90	4933995.50	156.91070
541053.90	4933995.50	322.20381	541073.90	4933995.50	430.50134
541093.90	4933995.50	408.41728	541113.90	4933995.50	274.07827
541133.90	4933995.50	179.85727	541153.90	4933995.50	110.04550
541173.90	4933995.50	80.14069	541193.90	4933995.50	69.02422
541213.90	4933995.50	63.25721	541233.90	4933995.50	60.25345
540733.90	4934015.50	48.11809	540753.90	4934015.50	47.50361
540773.90	4934015.50	47.74657	540793.90	4934015.50	48.39527
540813.90	4934015.50	47.60286	540833.90	4934015.50	47.05460
540853.90	4934015.50	47.13161	540873.90	4934015.50	47.55682
540893.90	4934015.50	48.43087	540913.90	4934015.50	50.74692
540933.90	4934015.50	55.21409	540953.90	4934015.50	57.79245
540973.90	4934015.50	67.75031	540993.90	4934015.50	95.01123
541013.90	4934015.50	175.29185	541033.90	4934015.50	325.12528
541053.90	4934015.50	503.12631	541073.90	4934015.50	541.80878
541093.90	4934015.50	383.93259	541113.90	4934015.50	209.42036
541133.90	4934015.50	136.95669	541153.90	4934015.50	93.64127
541173.90	4934015.50	73.67581	541193.90	4934015.50	67.56785
541213.90	4934015.50	64.87752	541233.90	4934015.50	64.19792
540733.90	4934035.50	48.48849	540753.90	4934035.50	48.75207
540773.90	4934035.50	49.30231	540793.90	4934035.50	49.36665
540813.90	4934035.50	49.38017	540833.90	4934035.50	49.09315

540853.90	4934035.50	50.00891	540873.90	4934035.50	50.96391

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540893.90	4934035.50	52.45624	540913.90	4934035.50	55.79782
540933.90	4934035.50	65.28018	540953.90	4934035.50	78.22257
540973.90	4934035.50	111.13679	540993.90	4934035.50	177.48105
541013.90	4934035.50	364.64994	541033.90	4934035.50	621.92622
541053.90	4934035.50	506.57808	541073.90	4934035.50	375.14780
541093.90	4934035.50	246.26460	541113.90	4934035.50	153.53237
541133.90	4934035.50	109.62421	541153.90	4934035.50	85.52335
541173.90	4934035.50	73.08810	541193.90	4934035.50	65.88982
541213.90	4934035.50	66.88725	541233.90	4934035.50	68.29230
540433.90	4933275.50	51.17113	540483.90	4933275.50	51.01068
540533.90	4933275.50	53.89807	540583.90	4933275.50	53.36782
540633.90	4933275.50	55.75391	540683.90	4933275.50	63.62461
540733.90	4933275.50	71.24256	540783.90	4933275.50	91.99283
540833.90	4933275.50	169.10493	540883.90	4933275.50	94.48313
540933.90	4933275.50	71.74549	540983.90	4933275.50	63.92610
541033.90	4933275.50	64.61672	541083.90	4933275.50	67.49525
541133.90	4933275.50	66.46423	541183.90	4933275.50	67.05059
541233.90	4933275.50	65.12128	541283.90	4933275.50	63.49844
541333.90	4933275.50	62.43375	541383.90	4933275.50	61.39130
541433.90	4933275.50	60.82891	541483.90	4933275.50	60.07620
541533.90	4933275.50	59.43968	540433.90	4933325.50	50.59823
540483.90	4933325.50	50.94119	540533.90	4933325.50	50.36598
540583.90	4933325.50	53.31917	540633.90	4933325.50	55.86410
540683.90	4933325.50	60.53885	540733.90	4933325.50	69.32312
540783.90	4933325.50	79.10579	540833.90	4933325.50	81.97423
540883.90	4933325.50	75.76867	540933.90	4933325.50	70.30408
540983.90	4933325.50	62.45976	541033.90	4933325.50	60.62078
541083.90	4933325.50	60.05513	541133.90	4933325.50	61.42170
541183.90	4933325.50	61.31083	541233.90	4933325.50	62.23609
541283.90	4933325.50	63.28165	541333.90	4933325.50	63.21520
541383.90	4933325.50	63.39671	541433.90	4933325.50	62.61084
541483.90	4933325.50	62.56934	541533.90	4933325.50	62.90998
540433.90	4933375.50	48.06071	540483.90	4933375.50	49.33281
540533.90	4933375.50	50.64468	540583.90	4933375.50	50.49670
540633.90	4933375.50	53.73048	540683.90	4933375.50	58.25743
540733.90	4933375.50	62.74093	540783.90	4933375.50	67.77329
540833.90	4933375.50	67.43968	540883.90	4933375.50	65.09036
540933.90	4933375.50	60.69399	540983.90	4933375.50	58.02741
541033.90	4933375.50	57.44656	541083.90	4933375.50	58.51270

541133.90	4933375.50	58.25825	541183.90	4933375.50	59.30574

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541233.90	4933375.50	61.95031	541283.90	4933375.50	62.40957
541333.90	4933375.50	61.88013	541383.90	4933375.50	62.77360
541433.90	4933375.50	63.61427	541483.90	4933375.50	64.62984
541533.90	4933375.50	63.23549	540433.90	4933425.50	49.23984
540483.90	4933425.50	48.78477	540533.90	4933425.50	50.01500
540583.90	4933425.50	49.95427	540633.90	4933425.50	51.24479
540683.90	4933425.50	52.62548	540733.90	4933425.50	54.25515
540783.90	4933425.50	57.69462	540833.90	4933425.50	60.54907
540883.90	4933425.50	58.17246	540933.90	4933425.50	56.32120
540983.90	4933425.50	54.15336	541033.90	4933425.50	53.36166
541083.90	4933425.50	54.74627	541133.90	4933425.50	55.04001
541183.90	4933425.50	56.27171	541233.90	4933425.50	58.42807
541283.90	4933425.50	60.09962	541333.90	4933425.50	59.83997
541383.90	4933425.50	62.26851	541433.90	4933425.50	63.83910
541483.90	4933425.50	62.95321	541533.90	4933425.50	63.27616
540433.90	4933475.50	51.17661	540483.90	4933475.50	51.38459
540533.90	4933475.50	50.56857	540583.90	4933475.50	49.85845
540633.90	4933475.50	47.99710	540683.90	4933475.50	48.96690
540733.90	4933475.50	49.69309	540783.90	4933475.50	50.00189
540833.90	4933475.50	53.35632	540883.90	4933475.50	53.61609
540933.90	4933475.50	50.81583	540983.90	4933475.50	48.19533
541033.90	4933475.50	47.07047	541083.90	4933475.50	49.40542
541133.90	4933475.50	49.61651	541183.90	4933475.50	52.65081
541233.90	4933475.50	54.80407	541283.90	4933475.50	55.66542
541333.90	4933475.50	59.10337	541383.90	4933475.50	61.33037
541433.90	4933475.50	62.85020	541483.90	4933475.50	63.63339
541533.90	4933475.50	62.98458	540433.90	4933525.50	51.93162
540483.90	4933525.50	52.07831	540533.90	4933525.50	52.45465
540583.90	4933525.50	51.53723	540633.90	4933525.50	50.16761
540683.90	4933525.50	46.75283	540733.90	4933525.50	48.34900
540783.90	4933525.50	48.77958	540833.90	4933525.50	47.35936
540883.90	4933525.50	46.50984	540933.90	4933525.50	43.55524
540983.90	4933525.50	41.98568	541033.90	4933525.50	40.65974
541083.90	4933525.50	43.07980	541133.90	4933525.50	46.20376
541183.90	4933525.50	48.50795	541233.90	4933525.50	52.58048
541283.90	4933525.50	54.63393	541333.90	4933525.50	57.87119
541383.90	4933525.50	60.54443	541433.90	4933525.50	62.95290
541483.90	4933525.50	62.10413	541533.90	4933525.50	61.30152
540433.90	4933575.50	54.24874	540483.90	4933575.50	52.55959

540533.90	4933575.50	51.58905	540583.90	4933575.50	53.05342

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540633.90	4933575.50	52.14923	540683.90	4933575.50	49.51957
541283.90	4933575.50	52.82165	541333.90	4933575.50	56.82895
541383.90	4933575.50	59.40608	541433.90	4933575.50	58.71931
541483.90	4933575.50	58.47500	541533.90	4933575.50	58.86317
540433.90	4933625.50	54.04182	540483.90	4933625.50	54.06374
540533.90	4933625.50	52.96796	540583.90	4933625.50	51.48791
540633.90	4933625.50	51.15156	540683.90	4933625.50	48.84193
541283.90	4933625.50	49.63521	541333.90	4933625.50	52.36113
541383.90	4933625.50	54.10010	541433.90	4933625.50	56.32504
541483.90	4933625.50	58.80363	541533.90	4933625.50	61.28221
540433.90	4933675.50	51.79175	540483.90	4933675.50	49.13427
540533.90	4933675.50	47.49206	540583.90	4933675.50	47.57918
540633.90	4933675.50	47.04642	540683.90	4933675.50	47.29553
541283.90	4933675.50	45.88235	541333.90	4933675.50	48.47770
541383.90	4933675.50	52.36519	541433.90	4933675.50	57.10453
541483.90	4933675.50	60.04066	541533.90	4933675.50	61.77410
540433.90	4933725.50	49.88974	540483.90	4933725.50	51.38042
540533.90	4933725.50	51.32660	540583.90	4933725.50	49.89292
540633.90	4933725.50	47.81754	540683.90	4933725.50	47.76933
541283.90	4933725.50	42.17322	541333.90	4933725.50	46.62153
541383.90	4933725.50	52.10445	541433.90	4933725.50	56.68441
541483.90	4933725.50	59.85800	541533.90	4933725.50	60.03717
540433.90	4933775.50	55.26294	540483.90	4933775.50	54.48806
540533.90	4933775.50	53.93501	540583.90	4933775.50	52.88024
540633.90	4933775.50	51.95208	540683.90	4933775.50	48.01798
541283.90	4933775.50	42.44652	541333.90	4933775.50	47.24556
541383.90	4933775.50	53.26725	541433.90	4933775.50	55.93413
541483.90	4933775.50	58.90121	541533.90	4933775.50	61.13251
540433.90	4933825.50	57.48860	540483.90	4933825.50	58.01761
540533.90	4933825.50	56.58928	540583.90	4933825.50	55.69598
540633.90	4933825.50	53.91446	540683.90	4933825.50	49.25155
541283.90	4933825.50	44.19506	541333.90	4933825.50	49.65653
541383.90	4933825.50	52.81157	541433.90	4933825.50	55.56825
541483.90	4933825.50	57.92447	541533.90	4933825.50	60.30154
540433.90	4933875.50	57.88580	540483.90	4933875.50	59.13600
540533.90	4933875.50	58.07767	540583.90	4933875.50	57.17036
540633.90	4933875.50	54.45294	540683.90	4933875.50	50.13626
541283.90	4933875.50	49.46234	541333.90	4933875.50	49.81529
541383.90	4933875.50	51.53436	541433.90	4933875.50	52.84236

541483.90	4933875.50	56.49239	541533.90	4933875.50	59.35917

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540433.90	4933925.50	59.26780	540483.90	4933925.50	60.21221
540533.90	4933925.50	60.51704	540583.90	4933925.50	58.88998
540633.90	4933925.50	54.96487	540683.90	4933925.50	51.18933
541283.90	4933925.50	50.63890	541333.90	4933925.50	49.00139
541383.90	4933925.50	52.93173	541433.90	4933925.50	54.94838
541483.90	4933925.50	56.89255	541533.90	4933925.50	60.24472
540433.90	4933975.50	61.08106	540483.90	4933975.50	61.24903
540533.90	4933975.50	58.83474	540583.90	4933975.50	55.91889
540633.90	4933975.50	53.72510	540683.90	4933975.50	49.83753
541283.90	4933975.50	56.79870	541333.90	4933975.50	56.73890
541383.90	4933975.50	54.95453	541433.90	4933975.50	55.92831
541483.90	4933975.50	57.87344	541533.90	4933975.50	61.10436
540433.90	4934025.50	59.52262	540483.90	4934025.50	58.48737
540533.90	4934025.50	59.40493	540583.90	4934025.50	58.34451
540633.90	4934025.50	55.39014	540683.90	4934025.50	50.35573
541283.90	4934025.50	69.12975	541333.90	4934025.50	68.62415
541383.90	4934025.50	63.37802	541433.90	4934025.50	60.15830
541483.90	4934025.50	60.87134	541533.90	4934025.50	61.76451
540433.90	4934075.50	59.21890	540483.90	4934075.50	55.52626
540533.90	4934075.50	55.13822	540583.90	4934075.50	54.36622
540633.90	4934075.50	54.80739	540683.90	4934075.50	55.43637
540733.90	4934075.50	54.28809	540783.90	4934075.50	53.25761
540833.90	4934075.50	55.29683	540883.90	4934075.50	61.70284
540933.90	4934075.50	99.16188	540983.90	4934075.50	508.83958
541033.90	4934075.50	412.43426	541083.90	4934075.50	173.70532
541133.90	4934075.50	86.78231	541183.90	4934075.50	73.82479
541233.90	4934075.50	78.71823	541283.90	4934075.50	91.29291
541333.90	4934075.50	81.51132	541383.90	4934075.50	71.20731
541433.90	4934075.50	65.71353	541483.90	4934075.50	64.44712
541533.90	4934075.50	63.19134	540433.90	4934125.50	55.08816
540483.90	4934125.50	52.84841	540533.90	4934125.50	53.17560
540583.90	4934125.50	55.91836	540633.90	4934125.50	59.23177
540683.90	4934125.50	61.04423	540733.90	4934125.50	57.51530
540783.90	4934125.50	56.80376	540833.90	4934125.50	62.14236
540883.90	4934125.50	82.53643	540933.90	4934125.50	446.99427
540983.90	4934125.50	454.16613	541033.90	4934125.50	219.44637
541083.90	4934125.50	110.59637	541133.90	4934125.50	79.98962
541183.90	4934125.50	88.76512	541233.90	4934125.50	110.38933
541283.90	4934125.50	108.48232	541333.90	4934125.50	82.95646

541383.90	4934125.50	73.56321	541433.90	4934125.50	67.29085

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541483.90	4934125.50	66.32543	541533.90	4934125.50	64.39357
540433.90	4934175.50	51.99133	540483.90	4934175.50	53.21122
540533.90	4934175.50	56.72237	540583.90	4934175.50	58.79310
540633.90	4934175.50	61.04479	540683.90	4934175.50	61.82082
540733.90	4934175.50	61.50211	540783.90	4934175.50	60.90238
540833.90	4934175.50	68.61545	540883.90	4934175.50	116.78464
540933.90	4934175.50	278.48012	540983.90	4934175.50	217.40816
541033.90	4934175.50	148.51030	541083.90	4934175.50	98.45530
541133.90	4934175.50	89.69320	541183.90	4934175.50	109.40837
541233.90	4934175.50	127.23261	541283.90	4934175.50	106.16452
541333.90	4934175.50	78.06268	541383.90	4934175.50	67.70475
541433.90	4934175.50	67.93496	541483.90	4934175.50	69.51957
541533.90	4934175.50	65.47276	540433.90	4934225.50	52.15445
540483.90	4934225.50	55.86651	540533.90	4934225.50	58.09319
540583.90	4934225.50	61.60631	540633.90	4934225.50	62.90609
540683.90	4934225.50	62.69741	540733.90	4934225.50	64.12439
540783.90	4934225.50	66.57883	540833.90	4934225.50	78.56270
540883.90	4934225.50	110.29961	540933.90	4934225.50	143.99101
540983.90	4934225.50	159.13146	541033.90	4934225.50	131.20590
541083.90	4934225.50	98.72089	541133.90	4934225.50	108.07376
541183.90	4934225.50	138.17948	541233.90	4934225.50	121.19944
541283.90	4934225.50	96.10876	541333.90	4934225.50	75.12191
541383.90	4934225.50	65.18253	541433.90	4934225.50	69.82936
541483.90	4934225.50	72.84868	541533.90	4934225.50	64.65538
540433.90	4934275.50	51.39724	540483.90	4934275.50	56.52048
540533.90	4934275.50	61.08764	540583.90	4934275.50	62.20862
540633.90	4934275.50	63.88506	540683.90	4934275.50	65.42177
540733.90	4934275.50	68.14559	540783.90	4934275.50	72.08571
540833.90	4934275.50	77.84348	540883.90	4934275.50	88.58686
540933.90	4934275.50	115.36798	540983.90	4934275.50	264.59041
541033.90	4934275.50	315.86059	541083.90	4934275.50	103.77025
541133.90	4934275.50	188.34487	541183.90	4934275.50	184.88902
541233.90	4934275.50	89.40402	541283.90	4934275.50	85.78753
541333.90	4934275.50	71.08613	541383.90	4934275.50	67.00500
541433.90	4934275.50	75.61717	541483.90	4934275.50	75.14307
541533.90	4934275.50	63.90058	540433.90	4934325.50	51.96916
540483.90	4934325.50	58.34605	540533.90	4934325.50	60.35407
540583.90	4934325.50	61.39890	540633.90	4934325.50	61.50324
540683.90	4934325.50	64.52756	540733.90	4934325.50	69.85251

540783.90	4934325.50	83.00855	540833.90	4934325.50	87.40128

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540883.90	4934325.50	82.80802	540933.90	4934325.50	106.84240
540983.90	4934325.50	309.61603	541033.90	4934325.50	358.89984
541083.90	4934325.50	196.76018	541133.90	4934325.50	139.23909
541183.90	4934325.50	92.07838	541233.90	4934325.50	78.23643
541283.90	4934325.50	74.63605	541333.90	4934325.50	73.47248
541383.90	4934325.50	71.49536	541433.90	4934325.50	74.49348
541483.90	4934325.50	175.50507	541533.90	4934325.50	65.77274
539933.90	4932775.50	56.31741	540033.90	4932775.50	160.49992
540133.90	4932775.50	40.87848	540233.90	4932775.50	41.75704
540333.90	4932775.50	42.50648	540433.90	4932775.50	198.19829
540533.90	4932775.50	278.10844	540633.90	4932775.50	45.08576
540733.90	4932775.50	46.98622	540833.90	4932775.50	49.45142
540933.90	4932775.50	48.23669	541033.90	4932775.50	47.82117
541133.90	4932775.50	46.06713	541233.90	4932775.50	47.54130
541333.90	4932775.50	50.91327	541433.90	4932775.50	47.51698
541533.90	4932775.50	538.26239	541633.90	4932775.50	861.27390
541733.90	4932775.50	647.75744	541833.90	4932775.50	45.64589
541933.90	4932775.50	56.01270	542033.90	4932775.50	562.58663
539933.90	4932875.50	38.62561	540033.90	4932875.50	37.71140
540133.90	4932875.50	39.86187	540233.90	4932875.50	44.41667
540333.90	4932875.50	48.57842	540433.90	4932875.50	161.55498
540533.90	4932875.50	121.94743	540633.90	4932875.50	49.06607
540733.90	4932875.50	52.18486	540833.90	4932875.50	58.22479
540933.90	4932875.50	105.09199	541033.90	4932875.50	54.85510
541133.90	4932875.50	50.47492	541233.90	4932875.50	51.01754
541333.90	4932875.50	50.76498	541433.90	4932875.50	49.42241
541533.90	4932875.50	264.47234	541633.90	4932875.50	473.33925
541733.90	4932875.50	136.94947	541833.90	4932875.50	44.51521
541933.90	4932875.50	48.87513	542033.90	4932875.50	47.22369
539933.90	4932975.50	38.39186	540033.90	4932975.50	39.24396
540133.90	4932975.50	43.08808	540233.90	4932975.50	374.97835
540333.90	4932975.50	504.82616	540433.90	4932975.50	515.90049
540533.90	4932975.50	557.54118	540633.90	4932975.50	326.15460
540733.90	4932975.50	329.30667	540833.90	4932975.50	680.38250
540933.90	4932975.50	865.43916	541033.90	4932975.50	326.77499
541133.90	4932975.50	59.39590	541233.90	4932975.50	55.83164
541333.90	4932975.50	54.93016	541433.90	4932975.50	52.87104
541533.90	4932975.50	52.40349	541633.90	4932975.50	80.92985
541733.90	4932975.50	47.08055	541833.90	4932975.50	44.36931

541933.90	4932975.50	43.16268	542033.90	4932975.50	40.71156

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4933075.50	38.97511	540033.90	4933075.50	41.27685
540133.90	4933075.50	454.22994	540233.90	4933075.50	509.39369
540333.90	4933075.50	307.97018	540433.90	4933075.50	548.99524
540533.90	4933075.50	226.64632	540633.90	4933075.50	181.49959
540733.90	4933075.50	411.47375	540833.90	4933075.50	793.54603
540933.90	4933075.50	494.52307	541033.90	4933075.50	704.39422
541133.90	4933075.50	224.84047	541233.90	4933075.50	62.00463
541333.90	4933075.50	56.59218	541433.90	4933075.50	55.40185
541533.90	4933075.50	55.52433	541633.90	4933075.50	54.99698
541733.90	4933075.50	52.25663	541833.90	4933075.50	47.61595
541933.90	4933075.50	44.09064	542033.90	4933075.50	42.23366
539933.90	4933175.50	39.50996	540033.90	4933175.50	43.63851
540133.90	4933175.50	50.80799	540233.90	4933175.50	60.21295
540333.90	4933175.50	50.71205	540433.90	4933175.50	72.51990
540533.90	4933175.50	59.08722	540633.90	4933175.50	59.84048
540733.90	4933175.50	77.55189	540833.90	4933175.50	415.28855
540933.90	4933175.50	76.05563	541033.90	4933175.50	83.14294
541133.90	4933175.50	118.40149	541233.90	4933175.50	72.90240
541333.90	4933175.50	58.67253	541433.90	4933175.50	59.03509
541533.90	4933175.50	56.71315	541633.90	4933175.50	55.31420
541733.90	4933175.50	60.62447	541833.90	4933175.50	59.18004
541933.90	4933175.50	48.02033	542033.90	4933175.50	42.70952
539933.90	4933275.50	40.25526	540033.90	4933275.50	42.33276
540133.90	4933275.50	44.81783	540233.90	4933275.50	46.97643
540333.90	4933275.50	48.17031	541633.90	4933275.50	58.07346
541733.90	4933275.50	56.58114	541833.90	4933275.50	55.11989
541933.90	4933275.50	47.44460	542033.90	4933275.50	44.14396
539933.90	4933375.50	42.23982	540033.90	4933375.50	43.86385
540133.90	4933375.50	45.08014	540233.90	4933375.50	47.62645
540333.90	4933375.50	48.58624	541633.90	4933375.50	60.63312
541733.90	4933375.50	56.56502	541833.90	4933375.50	52.92296
541933.90	4933375.50	48.37765	542033.90	4933375.50	45.18839
539933.90	4933475.50	41.85178	540033.90	4933475.50	44.23396
540133.90	4933475.50	47.08773	540233.90	4933475.50	48.97784
540333.90	4933475.50	49.76212	541633.90	4933475.50	60.20427
541733.90	4933475.50	56.07187	541833.90	4933475.50	52.73734
541933.90	4933475.50	49.27522	542033.90	4933475.50	46.08667
539933.90	4933575.50	41.45268	540033.90	4933575.50	44.12052
540133.90	4933575.50	47.94435	540233.90	4933575.50	51.71384

540333.90	4933575.50	55.23463	541633.90	4933575.50	58.67067

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541733.90	4933575.50	56.82179	541833.90	4933575.50	53.93016
541933.90	4933575.50	49.85360	542033.90	4933575.50	46.78212
539933.90	4933675.50	47.63829	540033.90	4933675.50	83.26859
540133.90	4933675.50	50.93254	540233.90	4933675.50	53.38212
540333.90	4933675.50	53.67394	541633.90	4933675.50	61.71654
541733.90	4933675.50	58.38386	541833.90	4933675.50	54.61433
541933.90	4933675.50	51.07012	542033.90	4933675.50	48.77118
539933.90	4933775.50	201.28237	540033.90	4933775.50	49.06568
540133.90	4933775.50	52.52006	540233.90	4933775.50	52.22576
540333.90	4933775.50	52.72952	541633.90	4933775.50	59.70182
541733.90	4933775.50	59.47872	541833.90	4933775.50	57.07400
541933.90	4933775.50	56.33997	542033.90	4933775.50	654.60876
539933.90	4933875.50	47.14386	540033.90	4933875.50	48.53530
540133.90	4933875.50	50.36096	540233.90	4933875.50	51.44327
540333.90	4933875.50	54.50424	541633.90	4933875.50	62.16354
541733.90	4933875.50	65.50637	541833.90	4933875.50	121.25575
541933.90	4933875.50	444.22469	542033.90	4933875.50	386.15100
539933.90	4933975.50	44.51278	540033.90	4933975.50	47.71296
540133.90	4933975.50	50.66885	540233.90	4933975.50	53.31109
540333.90	4933975.50	57.00939	541633.90	4933975.50	66.34254
541733.90	4933975.50	69.64358	541833.90	4933975.50	62.19449
541933.90	4933975.50	57.71735	542033.90	4933975.50	55.26623
539933.90	4934075.50	43.33569	540033.90	4934075.50	46.15760
540133.90	4934075.50	50.21561	540233.90	4934075.50	53.83207
540333.90	4934075.50	56.82679	541633.90	4934075.50	60.81833
541733.90	4934075.50	59.51860	541833.90	4934075.50	57.06880
541933.90	4934075.50	53.31252	542033.90	4934075.50	51.10930
539933.90	4934175.50	43.13157	540033.90	4934175.50	45.99932
540133.90	4934175.50	50.03106	540233.90	4934175.50	52.30604
540333.90	4934175.50	54.61288	541633.90	4934175.50	64.19000
541733.90	4934175.50	57.97268	541833.90	4934175.50	56.86921
541933.90	4934175.50	50.67325	542033.90	4934175.50	47.28294
539933.90	4934275.50	42.04041	540033.90	4934275.50	45.09031
540133.90	4934275.50	48.70118	540233.90	4934275.50	49.96458
540333.90	4934275.50	51.60120	541633.90	4934275.50	110.94099
541733.90	4934275.50	86.72472	541833.90	4934275.50	241.34997
541933.90	4934275.50	130.79896	542033.90	4934275.50	114.28515
539933.90	4934375.50	41.04565	540033.90	4934375.50	43.37552
540133.90	4934375.50	43.95065	540233.90	4934375.50	43.81625

540333.90	4934375.50	45.57585	540433.90	4934375.50	52.57699

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
540533.90	4934375.50	56.15261	540633.90	4934375.50	60.73543
540733.90	4934375.50	75.90309	540833.90	4934375.50	106.34383
540933.90	4934375.50	88.53251	541033.90	4934375.50	188.09317
541133.90	4934375.50	84.91480	541233.90	4934375.50	79.08045
541333.90	4934375.50	180.18600	541433.90	4934375.50	181.89164
541533.90	4934375.50	90.07139	541633.90	4934375.50	473.00082
541733.90	4934375.50	825.35978	541833.90	4934375.50	767.49561
541933.90	4934375.50	314.52946	542033.90	4934375.50	574.88567
539933.90	4934475.50	39.12855	540033.90	4934475.50	39.86850
540133.90	4934475.50	42.99445	540233.90	4934475.50	46.79909
540333.90	4934475.50	47.14060	540433.90	4934475.50	46.63754
540533.90	4934475.50	54.55643	540633.90	4934475.50	57.12623
540733.90	4934475.50	62.30916	540833.90	4934475.50	83.55212
540933.90	4934475.50	77.82440	541033.90	4934475.50	189.09389
541133.90	4934475.50	221.80534	541233.90	4934475.50	560.61131
541333.90	4934475.50	749.76892	541433.90	4934475.50	709.75225
541533.90	4934475.50	554.87289	541633.90	4934475.50	882.82777
541733.90	4934475.50	903.41637	541833.90	4934475.50	774.91418
541933.90	4934475.50	451.45803	542033.90	4934475.50	130.81451
539933.90	4934575.50	40.24731	540033.90	4934575.50	42.48981
540133.90	4934575.50	46.97287	540233.90	4934575.50	47.86063
540333.90	4934575.50	47.42709	540433.90	4934575.50	44.59811
540533.90	4934575.50	45.36999	540633.90	4934575.50	51.65547
540733.90	4934575.50	56.45060	540833.90	4934575.50	60.45709
540933.90	4934575.50	63.41931	541033.90	4934575.50	63.22161
541133.90	4934575.50	125.23869	541233.90	4934575.50	188.10884
541333.90	4934575.50	88.22178	541433.90	4934575.50	55.21382
541533.90	4934575.50	52.94434	541633.90	4934575.50	48.25983
541733.90	4934575.50	46.58171	541833.90	4934575.50	42.61453
541933.90	4934575.50	40.47052	542033.90	4934575.50	37.34364
539933.90	4934675.50	43.03286	540033.90	4934675.50	46.59049
540133.90	4934675.50	46.90538	540233.90	4934675.50	45.63555
540333.90	4934675.50	42.76170	540433.90	4934675.50	44.26009
540533.90	4934675.50	44.83198	540633.90	4934675.50	48.58008
540733.90	4934675.50	49.73715	540833.90	4934675.50	54.42265
540933.90	4934675.50	54.11398	541033.90	4934675.50	53.39480
541133.90	4934675.50	51.50580	541233.90	4934675.50	51.16706
541333.90	4934675.50	48.90628	541433.90	4934675.50	45.81728
541533.90	4934675.50	47.35822	541633.90	4934675.50	46.07367

541733.90	4934675.50	41.93401	541833.90	4934675.50	40.54300

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4934675.50	38.29332	542033.90	4934675.50	35.67269
539933.90	4934775.50	46.38900	540033.90	4934775.50	45.75424
540133.90	4934775.50	46.46217	540233.90	4934775.50	41.92513
540333.90	4934775.50	42.52360	540433.90	4934775.50	41.45490
540533.90	4934775.50	44.22200	540633.90	4934775.50	45.35493
540733.90	4934775.50	44.46322	540833.90	4934775.50	45.78582
540933.90	4934775.50	47.97169	541033.90	4934775.50	47.50996
541133.90	4934775.50	44.99025	541233.90	4934775.50	43.58542
541333.90	4934775.50	42.98716	541433.90	4934775.50	41.50651
541533.90	4934775.50	42.77408	541633.90	4934775.50	42.35381
541733.90	4934775.50	40.51536	541833.90	4934775.50	39.07949
541933.90	4934775.50	37.28515	542033.90	4934775.50	35.13906
539933.90	4934875.50	45.40245	540033.90	4934875.50	45.87285
540133.90	4934875.50	43.31910	540233.90	4934875.50	43.14284
540333.90	4934875.50	40.62955	540433.90	4934875.50	41.72141
540533.90	4934875.50	43.83467	540633.90	4934875.50	41.78507
540733.90	4934875.50	41.45612	540833.90	4934875.50	41.55775
540933.90	4934875.50	43.05575	541033.90	4934875.50	42.40824
541133.90	4934875.50	39.99611	541233.90	4934875.50	39.44607
541333.90	4934875.50	38.86834	541433.90	4934875.50	38.39028
541533.90	4934875.50	40.27986	541633.90	4934875.50	40.41193
541733.90	4934875.50	40.35152	541833.90	4934875.50	39.90755
541933.90	4934875.50	37.85029	542033.90	4934875.50	35.66869
538933.90	4931775.50	352.14592	539133.90	4931775.50	283.53686
539333.90	4931775.50	415.45552	539533.90	4931775.50	441.17461
539733.90	4931775.50	364.33837	539933.90	4931775.50	466.60741
540133.90	4931775.50	518.04381	540333.90	4931775.50	541.72427
540533.90	4931775.50	542.21986	540733.90	4931775.50	428.88980
540933.90	4931775.50	39.14277	541133.90	4931775.50	38.41843
541333.90	4931775.50	34.38421	541533.90	4931775.50	38.35671
541733.90	4931775.50	43.45507	541933.90	4931775.50	40.61317
542133.90	4931775.50	37.58886	542333.90	4931775.50	107.82027
542533.90	4931775.50	369.10614	542733.90	4931775.50	130.11834
542933.90	4931775.50	36.67193	543133.90	4931775.50	37.72939
538933.90	4931975.50	379.44490	539133.90	4931975.50	380.14747
539333.90	4931975.50	377.21883	539533.90	4931975.50	368.27090
539733.90	4931975.50	428.03088	539933.90	4931975.50	485.75058
540133.90	4931975.50	264.17875	540333.90	4931975.50	378.46791
540533.90	4931975.50	583.82285	540733.90	4931975.50	389.77701

540933.90	4931975.50	294.13188	541133.90	4931975.50	37.51973

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541333.90	4931975.50	36.42104	541533.90	4931975.50	46.17310
541733.90	4931975.50	45.30653	541933.90	4931975.50	39.91183
542133.90	4931975.50	158.55853	542333.90	4931975.50	516.44967
542533.90	4931975.50	488.67425	542733.90	4931975.50	37.75105
542933.90	4931975.50	38.49348	543133.90	4931975.50	36.80098
538933.90	4932175.50	331.55842	539133.90	4932175.50	413.13053
539333.90	4932175.50	407.52098	539533.90	4932175.50	391.92791
539733.90	4932175.50	470.79564	539933.90	4932175.50	284.42278
540133.90	4932175.50	479.44322	540333.90	4932175.50	38.60782
540533.90	4932175.50	488.13366	540733.90	4932175.50	644.49685
540933.90	4932175.50	273.07520	541133.90	4932175.50	75.89927
541333.90	4932175.50	285.32720	541533.90	4932175.50	358.30878
541733.90	4932175.50	512.50166	541933.90	4932175.50	270.81859
542133.90	4932175.50	544.24194	542333.90	4932175.50	178.44849
542533.90	4932175.50	39.64979	542733.90	4932175.50	40.01669
542933.90	4932175.50	37.37160	543133.90	4932175.50	36.85597
538933.90	4932375.50	415.44881	539133.90	4932375.50	419.44430
539333.90	4932375.50	444.97102	539533.90	4932375.50	448.28474
539733.90	4932375.50	428.96215	539933.90	4932375.50	423.61576
540133.90	4932375.50	565.36292	540333.90	4932375.50	134.45242
540533.90	4932375.50	37.81813	540733.90	4932375.50	635.98006
540933.90	4932375.50	138.52794	541133.90	4932375.50	38.94561
541333.90	4932375.50	45.65145	541533.90	4932375.50	593.09238
541733.90	4932375.50	687.69864	541933.90	4932375.50	628.17774
542133.90	4932375.50	613.69070	542333.90	4932375.50	384.34368
542533.90	4932375.50	42.84161	542733.90	4932375.50	38.33496
542933.90	4932375.50	106.99617	543133.90	4932375.50	60.14360
538933.90	4932575.50	363.84227	539133.90	4932575.50	368.93353
539333.90	4932575.50	275.17788	539533.90	4932575.50	481.03479
539733.90	4932575.50	94.60529	539933.90	4932575.50	39.63844
540133.90	4932575.50	440.20742	540333.90	4932575.50	458.35119
540533.90	4932575.50	38.58028	540733.90	4932575.50	42.85508
540933.90	4932575.50	44.30022	541133.90	4932575.50	48.05082
541333.90	4932575.50	844.97925	541533.90	4932575.50	605.02785
541733.90	4932575.50	725.47807	541933.90	4932575.50	709.38422
542133.90	4932575.50	615.44294	542333.90	4932575.50	365.06352
542533.90	4932575.50	261.59367	542733.90	4932575.50	38.27243
542933.90	4932575.50	36.50278	543133.90	4932575.50	35.15918
538933.90	4932775.50	415.25963	539133.90	4932775.50	36.38971

539333.90	4932775.50	102.26464	539533.90	4932775.50	538.93433

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539733.90	4932775.50	38.80811	542133.90	4932775.50	462.04746
542333.90	4932775.50	41.41013	542533.90	4932775.50	373.98353
542733.90	4932775.50	35.36941	542933.90	4932775.50	33.03236
543133.90	4932775.50	32.50370	538933.90	4932975.50	408.72935
539133.90	4932975.50	374.85231	539333.90	4932975.50	35.47328
539533.90	4932975.50	148.12508	539733.90	4932975.50	250.76987
542133.90	4932975.50	41.07390	542333.90	4932975.50	39.05024
542533.90	4932975.50	36.05688	542733.90	4932975.50	35.30201
542933.90	4932975.50	34.68090	543133.90	4932975.50	35.05837
538933.90	4933175.50	185.67087	539133.90	4933175.50	35.43996
539333.90	4933175.50	32.89874	539533.90	4933175.50	33.80089
539733.90	4933175.50	37.60172	542133.90	4933175.50	41.42831
542333.90	4933175.50	37.96044	542533.90	4933175.50	34.87406
542733.90	4933175.50	36.56868	542933.90	4933175.50	36.77902
543133.90	4933175.50	36.65953	538933.90	4933375.50	29.05526
539133.90	4933375.50	30.58320	539333.90	4933375.50	32.65153
539533.90	4933375.50	33.56125	539733.90	4933375.50	36.72353
542133.90	4933375.50	41.92494	542333.90	4933375.50	38.59505
542533.90	4933375.50	41.39162	542733.90	4933375.50	89.87537
542933.90	4933375.50	39.33683	543133.90	4933375.50	254.03497
538933.90	4933575.50	32.15966	539133.90	4933575.50	198.76308
539333.90	4933575.50	255.97774	539533.90	4933575.50	178.90601
539733.90	4933575.50	36.38630	542133.90	4933575.50	43.80946
542333.90	4933575.50	757.46307	542533.90	4933575.50	711.48647
542733.90	4933575.50	621.51618	542933.90	4933575.50	568.19980
543133.90	4933575.50	482.85604	538933.90	4933775.50	539.05402
539133.90	4933775.50	552.20494	539333.90	4933775.50	491.73763
539533.90	4933775.50	36.47423	539733.90	4933775.50	39.62320
542133.90	4933775.50	805.35998	542333.90	4933775.50	619.04679
542533.90	4933775.50	647.08548	542733.90	4933775.50	557.22226
542933.90	4933775.50	455.58285	543133.90	4933775.50	328.59164
538933.90	4933975.50	470.59622	539133.90	4933975.50	492.26179
539333.90	4933975.50	88.86684	539533.90	4933975.50	35.40306
539733.90	4933975.50	42.11235	542133.90	4933975.50	50.72348
542333.90	4933975.50	47.59975	542533.90	4933975.50	170.72565
542733.90	4933975.50	51.59797	542933.90	4933975.50	40.20379
543133.90	4933975.50	101.88620	538933.90	4934175.50	170.50019
539133.90	4934175.50	146.17888	539333.90	4934175.50	34.46997
539533.90	4934175.50	35.13888	539733.90	4934175.50	38.93846

542133.90	4934175.50	45.24455	542333.90	4934175.50	42.93559

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542533.90	4934175.50	40.68480	542733.90	4934175.50	36.63853
542933.90	4934175.50	35.99612	543133.90	4934175.50	35.54751
538933.90	4934375.50	152.31697	539133.90	4934375.50	36.06122
539333.90	4934375.50	36.61956	539533.90	4934375.50	38.21345
539733.90	4934375.50	36.32452	542133.90	4934375.50	58.43324
542333.90	4934375.50	97.38582	542533.90	4934375.50	37.74127
542733.90	4934375.50	34.68338	542933.90	4934375.50	34.25272
543133.90	4934375.50	34.91896	538933.90	4934575.50	34.71120
539133.90	4934575.50	36.09625	539333.90	4934575.50	37.70882
539533.90	4934575.50	38.36160	539733.90	4934575.50	35.61492
542133.90	4934575.50	36.43252	542333.90	4934575.50	35.59765
542533.90	4934575.50	32.28985	542733.90	4934575.50	32.11190
542933.90	4934575.50	32.20925	543133.90	4934575.50	32.55817
538933.90	4934775.50	36.84904	539133.90	4934775.50	36.52286
539333.90	4934775.50	37.13172	539533.90	4934775.50	36.17360
539733.90	4934775.50	41.38373	542133.90	4934775.50	33.00089
542333.90	4934775.50	30.65644	542533.90	4934775.50	31.15590
542733.90	4934775.50	29.31334	542933.90	4934775.50	31.17321
543133.90	4934775.50	31.43373	538933.90	4934975.50	35.36409
539133.90	4934975.50	36.52933	539333.90	4934975.50	36.87576
539533.90	4934975.50	43.17226	539733.90	4934975.50	45.10958
539933.90	4934975.50	44.73247	540133.90	4934975.50	43.46859
540333.90	4934975.50	40.33923	540533.90	4934975.50	44.43949
540733.90	4934975.50	40.53165	540933.90	4934975.50	41.10662
541133.90	4934975.50	38.25024	541333.90	4934975.50	37.25110
541533.90	4934975.50	38.41421	541733.90	4934975.50	41.15911
541933.90	4934975.50	38.88041	542133.90	4934975.50	35.01679
542333.90	4934975.50	32.29130	542533.90	4934975.50	31.70710
542733.90	4934975.50	30.97835	542933.90	4934975.50	30.42340
543133.90	4934975.50	29.98495	538933.90	4935175.50	37.38470
539133.90	4935175.50	39.45218	539333.90	4935175.50	42.99469
539533.90	4935175.50	45.03868	539733.90	4935175.50	43.52574
539933.90	4935175.50	43.83563	540133.90	4935175.50	41.76320
540333.90	4935175.50	42.50021	540533.90	4935175.50	41.45972
540733.90	4935175.50	41.74215	540933.90	4935175.50	39.77763
541133.90	4935175.50	37.70545	541333.90	4935175.50	34.38992
541533.90	4935175.50	36.54794	541733.90	4935175.50	39.66190
541933.90	4935175.50	41.25549	542133.90	4935175.50	38.74895
542333.90	4935175.50	35.15961	542533.90	4935175.50	33.50433

542733.90	4935175.50	31.53017	542933.90	4935175.50	31.19999

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543133.90	4935175.50	32.37905	538933.90	4935375.50	39.74071
539133.90	4935375.50	42.18792	539333.90	4935375.50	44.34913
539533.90	4935375.50	42.92507	539733.90	4935375.50	43.36488
539933.90	4935375.50	42.15410	540133.90	4935375.50	44.44653
540333.90	4935375.50	43.33010	540533.90	4935375.50	38.98700
540733.90	4935375.50	42.04217	540933.90	4935375.50	42.29638
541133.90	4935375.50	39.96193	541333.90	4935375.50	34.55793
541533.90	4935375.50	34.90363	541733.90	4935375.50	39.72040
541933.90	4935375.50	40.89670	542133.90	4935375.50	39.63170
542333.90	4935375.50	39.17038	542533.90	4935375.50	34.13522
542733.90	4935375.50	32.85199	542933.90	4935375.50	32.28684
543133.90	4935375.50	31.45387	538933.90	4935575.50	41.40220
539133.90	4935575.50	43.83054	539333.90	4935575.50	42.23920
539533.90	4935575.50	41.51457	539733.90	4935575.50	42.40530
539933.90	4935575.50	44.07181	540133.90	4935575.50	42.07664
540333.90	4935575.50	42.38401	540533.90	4935575.50	37.73128
540733.90	4935575.50	41.56164	540933.90	4935575.50	42.09971
541133.90	4935575.50	40.07558	541333.90	4935575.50	35.40547
541533.90	4935575.50	33.87352	541733.90	4935575.50	38.33263
541933.90	4935575.50	39.52169	542133.90	4935575.50	40.44356
542333.90	4935575.50	39.43063	542533.90	4935575.50	38.22892
542733.90	4935575.50	34.05995	542933.90	4935575.50	32.41363
543133.90	4935575.50	32.49618	538933.90	4935775.50	42.30757
539133.90	4935775.50	41.88317	539333.90	4935775.50	40.78897
539533.90	4935775.50	41.67294	539733.90	4935775.50	41.70171
539933.90	4935775.50	43.83666	540133.90	4935775.50	40.72971
540333.90	4935775.50	39.90679	540533.90	4935775.50	38.96110
540733.90	4935775.50	40.80332	540933.90	4935775.50	42.14917
541133.90	4935775.50	40.96660	541333.90	4935775.50	35.68027
541533.90	4935775.50	34.39582	541733.90	4935775.50	35.68325
541933.90	4935775.50	40.25884	542133.90	4935775.50	39.81547
542333.90	4935775.50	38.81417	542533.90	4935775.50	37.74983
542733.90	4935775.50	36.59004	542933.90	4935775.50	35.60072
543133.90	4935775.50	33.18803	525933.90	4918775.50	51.20172
526433.90	4918775.50	49.50944	526933.90	4918775.50	59.14454
527433.90	4918775.50	51.40736	527933.90	4918775.50	65.50599
528433.90	4918775.50	59.71938	528933.90	4918775.50	67.89190
529433.90	4918775.50	67.59153	529933.90	4918775.50	69.78217
530433.90	4918775.50	72.92841	530933.90	4918775.50	89.44112

531433.90	4918775.50	99.23662	531933.90	4918775.50	97.82507

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
532433.90	4918775.50	92.77152	532933.90	4918775.50	94.94366
533433.90	4918775.50	88.47805	533933.90	4918775.50	91.03774
534433.90	4918775.50	89.92962	534933.90	4918775.50	85.12475
535433.90	4918775.50	83.13885	535933.90	4918775.50	92.67903
536433.90	4918775.50	91.05107	536933.90	4918775.50	90.90283
537433.90	4918775.50	91.40562	537933.90	4918775.50	72.11616
538433.90	4918775.50	42.02479	538933.90	4918775.50	110.40532
539433.90	4918775.50	80.67168	539933.90	4918775.50	112.99345
540433.90	4918775.50	100.95290	540933.90	4918775.50	79.75663
541433.90	4918775.50	101.16997	541933.90	4918775.50	102.50482
542433.90	4918775.50	104.66805	542933.90	4918775.50	102.14422
543433.90	4918775.50	64.12002	543933.90	4918775.50	64.02034
544433.90	4918775.50	98.42198	544933.90	4918775.50	135.56583
545433.90	4918775.50	102.55372	545933.90	4918775.50	96.67125
546433.90	4918775.50	88.35346	546933.90	4918775.50	95.38465
547433.90	4918775.50	89.50371	547933.90	4918775.50	79.00349
548433.90	4918775.50	95.69296	548933.90	4918775.50	98.18152
549433.90	4918775.50	90.49262	549933.90	4918775.50	85.45896
550433.90	4918775.50	76.18258	550933.90	4918775.50	75.75620
551433.90	4918775.50	86.57542	551933.90	4918775.50	78.78591
552433.90	4918775.50	70.86873	552933.90	4918775.50	78.53013
553433.90	4918775.50	78.44557	553933.90	4918775.50	72.92895
554433.90	4918775.50	68.05625	554933.90	4918775.50	65.26796
555433.90	4918775.50	10.29093	555933.90	4918775.50	10.25228
525933.90	4919275.50	41.71922	526433.90	4919275.50	56.85843
526933.90	4919275.50	48.01716	527433.90	4919275.50	54.45386
527933.90	4919275.50	66.63366	528433.90	4919275.50	71.81074
528933.90	4919275.50	68.58584	529433.90	4919275.50	62.32489
529933.90	4919275.50	67.94861	530433.90	4919275.50	74.82296
530933.90	4919275.50	77.57522	531433.90	4919275.50	89.69273
531933.90	4919275.50	99.49305	532433.90	4919275.50	100.89971
532933.90	4919275.50	90.65034	533433.90	4919275.50	82.56832
533933.90	4919275.50	90.49605	534433.90	4919275.50	88.97967
534933.90	4919275.50	85.71725	535433.90	4919275.50	83.12609
535933.90	4919275.50	95.91440	536433.90	4919275.50	91.59699
536933.90	4919275.50	18.48920	537433.90	4919275.50	90.17551
537933.90	4919275.50	70.38920	538433.90	4919275.50	105.95407
538933.90	4919275.50	113.74365	539433.90	4919275.50	103.62228
539933.90	4919275.50	119.58063	540433.90	4919275.50	97.62388

540933.90	4919275.50	26.39727	541433.90	4919275.50	100.17196

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541933.90	4919275.50	56.60282	542433.90	4919275.50	65.95089
542933.90	4919275.50	103.78072	543433.90	4919275.50	70.37849
543933.90	4919275.50	93.75978	544433.90	4919275.50	89.34574
544933.90	4919275.50	101.19285	545433.90	4919275.50	93.63341
545933.90	4919275.50	95.49188	546433.90	4919275.50	100.22100
546933.90	4919275.50	84.80667	547433.90	4919275.50	85.77058
547933.90	4919275.50	95.72990	548433.90	4919275.50	94.92732
548933.90	4919275.50	93.21465	549433.90	4919275.50	95.97015
549933.90	4919275.50	95.18185	550433.90	4919275.50	54.10449
550933.90	4919275.50	57.95744	551433.90	4919275.50	81.67196
551933.90	4919275.50	75.91808	552433.90	4919275.50	25.02421
552933.90	4919275.50	74.56578	553433.90	4919275.50	78.42912
553933.90	4919275.50	70.72174	554433.90	4919275.50	73.32553
554933.90	4919275.50	11.89033	555433.90	4919275.50	55.24666
555933.90	4919275.50	23.51833	525933.90	4919775.50	49.84507
526433.90	4919775.50	55.84640	526933.90	4919775.50	56.16267
527433.90	4919775.50	51.93983	527933.90	4919775.50	60.42362
528433.90	4919775.50	65.06130	528933.90	4919775.50	69.27405
529433.90	4919775.50	68.52268	529933.90	4919775.50	66.81488
530433.90	4919775.50	67.80088	530933.90	4919775.50	76.34727
531433.90	4919775.50	78.20619	531933.90	4919775.50	93.41206
532433.90	4919775.50	96.93122	532933.90	4919775.50	92.77251
533433.90	4919775.50	98.78010	533933.90	4919775.50	84.46974
534433.90	4919775.50	96.95580	534933.90	4919775.50	96.93878
535433.90	4919775.50	76.98438	535933.90	4919775.50	54.32827
536433.90	4919775.50	22.16199	536933.90	4919775.50	14.07549
537433.90	4919775.50	13.56593	537933.90	4919775.50	14.31554
538433.90	4919775.50	111.46115	538933.90	4919775.50	112.76260
539433.90	4919775.50	117.07716	539933.90	4919775.50	119.54762
540433.90	4919775.50	80.41084	540933.90	4919775.50	18.52686
541433.90	4919775.50	27.10979	541933.90	4919775.50	25.28723
542433.90	4919775.50	102.41218	542933.90	4919775.50	43.00334
543433.90	4919775.50	98.60457	543933.90	4919775.50	96.10896
544433.90	4919775.50	99.71439	544933.90	4919775.50	102.75935
545433.90	4919775.50	87.23254	545933.90	4919775.50	101.22355
546433.90	4919775.50	106.39475	546933.90	4919775.50	98.93735
547433.90	4919775.50	79.81824	547933.90	4919775.50	105.55958
548433.90	4919775.50	99.38663	548933.90	4919775.50	94.61838
549433.90	4919775.50	106.03804	549933.90	4919775.50	103.61153

550433.90	4919775.50	96.12669	550933.90	4919775.50	12.30253

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
551433.90	4919775.50	61.54418	551933.90	4919775.50	81.05460
552433.90	4919775.50	83.75755	552933.90	4919775.50	11.51789
553433.90	4919775.50	11.39659	553933.90	4919775.50	11.19429
554433.90	4919775.50	78.08247	554933.90	4919775.50	69.17969
555433.90	4919775.50	27.57534	555933.90	4919775.50	38.10882
525933.90	4920275.50	50.61294	526433.90	4920275.50	49.02767
526933.90	4920275.50	52.94548	527433.90	4920275.50	54.16258
527933.90	4920275.50	57.33735	528433.90	4920275.50	59.64765
528933.90	4920275.50	62.99315	529433.90	4920275.50	60.69950
529933.90	4920275.50	70.55473	530433.90	4920275.50	71.89236
530933.90	4920275.50	74.66715	531433.90	4920275.50	82.53325
531933.90	4920275.50	98.29361	532433.90	4920275.50	109.22092
532933.90	4920275.50	103.82608	533433.90	4920275.50	102.92479
533933.90	4920275.50	101.72262	534433.90	4920275.50	94.14034
534933.90	4920275.50	103.38127	535433.90	4920275.50	84.22569
535933.90	4920275.50	75.41702	536433.90	4920275.50	89.92705
536933.90	4920275.50	98.05561	537433.90	4920275.50	12.85816
537933.90	4920275.50	104.97040	538433.90	4920275.50	103.95717
538933.90	4920275.50	118.33635	539433.90	4920275.50	118.65545
539933.90	4920275.50	40.62478	540433.90	4920275.50	85.58977
540933.90	4920275.50	14.85182	541433.90	4920275.50	25.27209
541933.90	4920275.50	84.07093	542433.90	4920275.50	81.40571
542933.90	4920275.50	50.87665	543433.90	4920275.50	48.52079
543933.90	4920275.50	58.38045	544433.90	4920275.50	75.65239
544933.90	4920275.50	99.56469	545433.90	4920275.50	102.53159
545933.90	4920275.50	102.94863	546433.90	4920275.50	108.53512
546933.90	4920275.50	98.58066	547433.90	4920275.50	104.76598
547933.90	4920275.50	22.43937	548433.90	4920275.50	86.50277
548933.90	4920275.50	92.32744	549433.90	4920275.50	101.28593
549933.90	4920275.50	86.05044	550433.90	4920275.50	90.48883
550933.90	4920275.50	98.85797	551433.90	4920275.50	16.70647
551933.90	4920275.50	11.66410	552433.90	4920275.50	65.84626
552933.90	4920275.50	72.95633	553433.90	4920275.50	12.15668
553933.90	4920275.50	11.17698	554433.90	4920275.50	36.30276
554933.90	4920275.50	81.51873	555433.90	4920275.50	87.87094
555933.90	4920275.50	10.27159	525933.90	4920775.50	51.85875
526433.90	4920775.50	52.40412	526933.90	4920775.50	43.82907
527433.90	4920775.50	51.49079	527933.90	4920775.50	58.33085
528433.90	4920775.50	58.46220	528933.90	4920775.50	55.48484

529433.90	4920775.50	54.89466	529933.90	4920775.50	73.96780

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
530433.90	4920775.50	79.60547	530933.90	4920775.50	77.62106
531433.90	4920775.50	83.23454	531933.90	4920775.50	86.52304
532433.90	4920775.50	105.85329	532933.90	4920775.50	110.55387
533433.90	4920775.50	108.96458	533933.90	4920775.50	105.54178
534433.90	4920775.50	98.21712	534933.90	4920775.50	104.68636
535433.90	4920775.50	96.92637	535933.90	4920775.50	88.51885
536433.90	4920775.50	99.65570	536933.90	4920775.50	12.55536
537433.90	4920775.50	14.31272	537933.90	4920775.50	49.86204
538433.90	4920775.50	91.84200	538933.90	4920775.50	89.15478
539433.90	4920775.50	65.31523	539933.90	4920775.50	32.04280
540433.90	4920775.50	84.37275	540933.90	4920775.50	15.47081
541433.90	4920775.50	103.80783	541933.90	4920775.50	45.12642
542433.90	4920775.50	113.84587	542933.90	4920775.50	25.52505
543433.90	4920775.50	88.73742	543933.90	4920775.50	111.51567
544433.90	4920775.50	115.54503	544933.90	4920775.50	118.32221
545433.90	4920775.50	108.62050	545933.90	4920775.50	121.14448
546433.90	4920775.50	110.85106	546933.90	4920775.50	104.54667
547433.90	4920775.50	103.08927	547933.90	4920775.50	111.63691
548433.90	4920775.50	13.68951	548933.90	4920775.50	90.43611
549433.90	4920775.50	96.75413	549933.90	4920775.50	89.48103
550433.90	4920775.50	88.82966	550933.90	4920775.50	80.13546
551433.90	4920775.50	86.15577	551933.90	4920775.50	11.85550
552433.90	4920775.50	12.14304	552933.90	4920775.50	12.01877
553433.90	4920775.50	11.57909	553933.90	4920775.50	15.23012
554433.90	4920775.50	86.52676	554933.90	4920775.50	75.43165
555433.90	4920775.50	10.40256	555933.90	4920775.50	9.61123
525933.90	4921275.50	55.16792	526433.90	4921275.50	55.48830
526933.90	4921275.50	55.33063	527433.90	4921275.50	51.38412
527933.90	4921275.50	51.25969	528433.90	4921275.50	61.19604
528933.90	4921275.50	57.72854	529433.90	4921275.50	40.74684
529933.90	4921275.50	80.65852	530433.90	4921275.50	79.29650
530933.90	4921275.50	77.73421	531433.90	4921275.50	71.33879
531933.90	4921275.50	88.38689	532433.90	4921275.50	93.24597
532933.90	4921275.50	109.42869	533433.90	4921275.50	119.60698
533933.90	4921275.50	103.37761	534433.90	4921275.50	107.69968
534933.90	4921275.50	98.12692	535433.90	4921275.50	87.14872
535933.90	4921275.50	83.11898	536433.90	4921275.50	99.10454
536933.90	4921275.50	95.74105	537433.90	4921275.50	13.39872
537933.90	4921275.50	13.53963	538433.90	4921275.50	54.71817

538933.90	4921275.50	110.19674	539433.90	4921275.50	56.48546

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539933.90	4921275.50	35.00838	540433.90	4921275.50	103.39439
540933.90	4921275.50	16.08284	541433.90	4921275.50	37.15105
541933.90	4921275.50	84.31272	542433.90	4921275.50	85.63433
542933.90	4921275.50	58.99356	543433.90	4921275.50	79.33782
543933.90	4921275.50	89.06795	544433.90	4921275.50	118.00251
544933.90	4921275.50	119.81938	545433.90	4921275.50	113.60759
545933.90	4921275.50	119.64123	546433.90	4921275.50	105.06316
546933.90	4921275.50	69.57628	547433.90	4921275.50	117.01360
547933.90	4921275.50	99.70541	548433.90	4921275.50	13.53328
548933.90	4921275.50	13.17912	549433.90	4921275.50	95.83045
549933.90	4921275.50	13.17269	550433.90	4921275.50	13.35788
550933.90	4921275.50	12.90053	551433.90	4921275.50	12.24832
551933.90	4921275.50	12.45753	552433.90	4921275.50	61.06614
552933.90	4921275.50	89.42388	553433.90	4921275.50	11.84088
553933.90	4921275.50	11.58125	554433.90	4921275.50	11.95939
554933.90	4921275.50	10.60943	555433.90	4921275.50	27.66894
555933.90	4921275.50	9.39953	525933.90	4921775.50	39.52681
526433.90	4921775.50	56.23998	526933.90	4921775.50	57.78715
527433.90	4921775.50	57.31456	527933.90	4921775.50	55.81790
528433.90	4921775.50	49.13389	528933.90	4921775.50	42.55788
529433.90	4921775.50	56.91518	529933.90	4921775.50	70.62959
530433.90	4921775.50	68.13774	530933.90	4921775.50	83.55899
531433.90	4921775.50	76.71663	531933.90	4921775.50	86.27917
532433.90	4921775.50	86.95402	532933.90	4921775.50	101.85694
533433.90	4921775.50	102.81204	533933.90	4921775.50	92.04714
534433.90	4921775.50	114.29968	534933.90	4921775.50	108.23357
535433.90	4921775.50	113.79591	535933.90	4921775.50	108.37764
536433.90	4921775.50	91.04469	536933.90	4921775.50	31.95062
537433.90	4921775.50	67.08552	537933.90	4921775.50	14.00332
538433.90	4921775.50	18.27640	538933.90	4921775.50	122.00605
539433.90	4921775.50	15.75598	539933.90	4921775.50	16.09590
540433.90	4921775.50	17.39795	540933.90	4921775.50	105.38698
541433.90	4921775.50	79.74099	541933.90	4921775.50	19.53318
542433.90	4921775.50	65.51828	542933.90	4921775.50	96.85871
543433.90	4921775.50	15.93281	543933.90	4921775.50	121.43638
544433.90	4921775.50	78.34231	544933.90	4921775.50	124.94065
545433.90	4921775.50	124.72026	545933.90	4921775.50	118.02535
546433.90	4921775.50	89.49582	546933.90	4921775.50	110.66470
547433.90	4921775.50	63.18668	547933.90	4921775.50	89.68189

548433.90	4921775.50	95.15663	548933.90	4921775.50	96.96750

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
549433.90	4921775.50	13.84924	549933.90	4921775.50	14.40713
550433.90	4921775.50	20.46074	550933.90	4921775.50	88.58939
551433.90	4921775.50	88.83729	551933.90	4921775.50	46.61304
552433.90	4921775.50	93.58455	552933.90	4921775.50	12.48550
553433.90	4921775.50	18.20816	553933.90	4921775.50	11.66785
554433.90	4921775.50	10.94703	554933.90	4921775.50	10.23612
555433.90	4921775.50	9.63785	555933.90	4921775.50	9.56958
525933.90	4922275.50	62.53091	526433.90	4922275.50	57.05324
526933.90	4922275.50	53.81192	527433.90	4922275.50	64.80920
527933.90	4922275.50	60.05201	528433.90	4922275.50	57.12528
528933.90	4922275.50	48.45811	529433.90	4922275.50	31.77133
529933.90	4922275.50	42.16636	530433.90	4922275.50	73.07306
530933.90	4922275.50	79.52478	531433.90	4922275.50	84.85736
531933.90	4922275.50	84.79159	532433.90	4922275.50	86.07544
532933.90	4922275.50	82.22234	533433.90	4922275.50	98.42591
533933.90	4922275.50	81.42912	534433.90	4922275.50	113.09434
534933.90	4922275.50	94.56596	535433.90	4922275.50	112.27607
535933.90	4922275.50	104.33114	536433.90	4922275.50	95.65905
536933.90	4922275.50	100.34255	537433.90	4922275.50	15.11387
537933.90	4922275.50	81.88612	538433.90	4922275.50	15.13267
538933.90	4922275.50	17.02510	539433.90	4922275.50	16.14260
539933.90	4922275.50	16.54949	540433.90	4922275.50	19.57340
540933.90	4922275.50	17.60846	541433.90	4922275.50	17.06415
541933.90	4922275.50	97.94446	542433.90	4922275.50	54.18334
542933.90	4922275.50	14.85301	543433.90	4922275.50	115.94460
543933.90	4922275.50	138.91928	544433.90	4922275.50	138.10910
544933.90	4922275.50	122.35660	545433.90	4922275.50	127.31785
545933.90	4922275.50	117.24678	546433.90	4922275.50	115.10019
546933.90	4922275.50	132.33394	547433.90	4922275.50	118.24944
547933.90	4922275.50	111.37264	548433.90	4922275.50	93.58841
548933.90	4922275.50	104.88749	549433.90	4922275.50	101.47124
549933.90	4922275.50	92.12920	550433.90	4922275.50	106.32774
550933.90	4922275.50	103.00003	551433.90	4922275.50	93.68854
551933.90	4922275.50	93.76508	552433.90	4922275.50	98.36666
552933.90	4922275.50	12.36238	553433.90	4922275.50	11.94866
553933.90	4922275.50	11.29536	554433.90	4922275.50	10.54013
554933.90	4922275.50	10.02668	555433.90	4922275.50	9.93480
555933.90	4922275.50	10.07017	525933.90	4922775.50	61.64162
526433.90	4922775.50	60.96385	526933.90	4922775.50	63.72997

527433.90	4922775.50	63.17754	527933.90	4922775.50	67.80332

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
528433.90	4922775.50	61.78856	528933.90	4922775.50	58.96153
529433.90	4922775.50	68.83053	529933.90	4922775.50	65.99038
530433.90	4922775.50	42.45439	530933.90	4922775.50	74.45950
531433.90	4922775.50	80.32920	531933.90	4922775.50	86.04741
532433.90	4922775.50	91.07310	532933.90	4922775.50	95.56549
533433.90	4922775.50	85.37461	533933.90	4922775.50	90.63733
534433.90	4922775.50	55.52547	534933.90	4922775.50	47.31784
535433.90	4922775.50	73.78915	535933.90	4922775.50	112.22516
536433.90	4922775.50	90.62682	536933.90	4922775.50	64.86941
537433.90	4922775.50	85.94609	537933.90	4922775.50	14.91584
538433.90	4922775.50	65.31932	538933.90	4922775.50	17.05949
539433.90	4922775.50	74.63159	539933.90	4922775.50	67.97646
540433.90	4922775.50	18.67190	540933.90	4922775.50	18.47404
541433.90	4922775.50	17.66867	541933.90	4922775.50	21.97576
542433.90	4922775.50	111.42432	542933.90	4922775.50	15.99022
543433.90	4922775.50	143.33832	543933.90	4922775.50	156.48592
544433.90	4922775.50	156.76801	544933.90	4922775.50	127.58614
545433.90	4922775.50	131.29001	545933.90	4922775.50	111.28764
546433.90	4922775.50	143.71734	546933.90	4922775.50	122.51730
547433.90	4922775.50	123.13959	547933.90	4922775.50	119.55967
548433.90	4922775.50	102.75671	548933.90	4922775.50	105.73922
549433.90	4922775.50	102.94049	549933.90	4922775.50	108.26191
550433.90	4922775.50	109.03151	550933.90	4922775.50	58.54188
551433.90	4922775.50	95.64019	551933.90	4922775.50	50.46816
552433.90	4922775.50	12.80638	552933.90	4922775.50	90.64522
553433.90	4922775.50	11.55204	553933.90	4922775.50	10.88973
554433.90	4922775.50	10.46972	554933.90	4922775.50	10.38671
555433.90	4922775.50	10.76971	555933.90	4922775.50	11.40246
525933.90	4923275.50	67.44383	526433.90	4923275.50	71.26703
526933.90	4923275.50	61.49393	527433.90	4923275.50	68.94029
527933.90	4923275.50	69.00692	528433.90	4923275.50	70.73047
528933.90	4923275.50	68.71889	529433.90	4923275.50	63.77334
529933.90	4923275.50	59.63148	530433.90	4923275.50	55.34501
530933.90	4923275.50	71.22453	531433.90	4923275.50	83.82425
531933.90	4923275.50	75.14285	532433.90	4923275.50	78.71735
532933.90	4923275.50	98.58518	533433.90	4923275.50	99.92066
533933.90	4923275.50	117.36336	534433.90	4923275.50	98.30204
534933.90	4923275.50	116.16880	535433.90	4923275.50	58.67468
535933.90	4923275.50	21.54903	536433.90	4923275.50	37.05561

536933.90	4923275.50	30.03849	537433.90	4923275.50	113.47356

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537933.90	4923275.50	131.38987	538433.90	4923275.50	108.48764
538933.90	4923275.50	142.81116	539433.90	4923275.50	74.14707
539933.90	4923275.50	139.75302	540433.90	4923275.50	130.21848
540933.90	4923275.50	20.68977	541433.90	4923275.50	17.27741
541933.90	4923275.50	16.73728	542433.90	4923275.50	15.17840
542933.90	4923275.50	143.13496	543433.90	4923275.50	141.82082
543933.90	4923275.50	137.49321	544433.90	4923275.50	140.30074
544933.90	4923275.50	103.88028	545433.90	4923275.50	31.72018
545933.90	4923275.50	122.23219	546433.90	4923275.50	147.72525
546933.90	4923275.50	122.45570	547433.90	4923275.50	114.39620
547933.90	4923275.50	69.30127	548433.90	4923275.50	109.75373
548933.90	4923275.50	15.41046	549433.90	4923275.50	107.51483
549933.90	4923275.50	109.05129	550433.90	4923275.50	105.40803
550933.90	4923275.50	60.79090	551433.90	4923275.50	13.61287
551933.90	4923275.50	53.14806	552433.90	4923275.50	12.81663
552933.90	4923275.50	12.00555	553433.90	4923275.50	11.17112
553933.90	4923275.50	10.78859	554433.90	4923275.50	10.82791
554933.90	4923275.50	87.78667	555433.90	4923275.50	12.01004
555933.90	4923275.50	12.15211	525933.90	4923775.50	67.68970
526433.90	4923775.50	73.31970	526933.90	4923775.50	71.76588
527433.90	4923775.50	64.87556	527933.90	4923775.50	73.60249
528433.90	4923775.50	60.48820	528933.90	4923775.50	69.73923
529433.90	4923775.50	65.60835	529933.90	4923775.50	70.38690
530433.90	4923775.50	53.40431	530933.90	4923775.50	21.16855
531433.90	4923775.50	11.67953	531933.90	4923775.50	11.55300
532433.90	4923775.50	78.77602	532933.90	4923775.50	91.66472
533433.90	4923775.50	92.93597	533933.90	4923775.50	107.94641
534433.90	4923775.50	121.49713	534933.90	4923775.50	65.19707
535433.90	4923775.50	109.77430	535933.90	4923775.50	115.79860
536433.90	4923775.50	135.94807	536933.90	4923775.50	107.34412
537433.90	4923775.50	132.96408	537933.90	4923775.50	130.88136
538433.90	4923775.50	139.34930	538933.90	4923775.50	122.23279
539433.90	4923775.50	119.11894	539933.90	4923775.50	163.55415
540433.90	4923775.50	136.81353	540933.90	4923775.50	138.96501
541433.90	4923775.50	37.89922	541933.90	4923775.50	135.07522
542433.90	4923775.50	16.24361	542933.90	4923775.50	17.97300
543433.90	4923775.50	45.99140	543933.90	4923775.50	151.25567
544433.90	4923775.50	84.19533	544933.90	4923775.50	17.43499
545433.90	4923775.50	117.35821	545933.90	4923775.50	141.37322

546433.90	4923775.50	143.04338	546933.90	4923775.50	134.23432

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547433.90	4923775.50	142.59182	547933.90	4923775.50	128.53080
548433.90	4923775.50	115.01073	548933.90	4923775.50	96.84624
549433.90	4923775.50	14.65409	549933.90	4923775.50	27.72003
550433.90	4923775.50	14.61787	550933.90	4923775.50	14.23732
551433.90	4923775.50	53.93019	551933.90	4923775.50	13.26280
552433.90	4923775.50	12.34025	552933.90	4923775.50	12.55560
553433.90	4923775.50	11.72337	553933.90	4923775.50	11.43048
554433.90	4923775.50	99.78183	554933.90	4923775.50	12.58754
555433.90	4923775.50	12.81035	555933.90	4923775.50	12.52297
525933.90	4924275.50	64.44783	526433.90	4924275.50	72.64708
526933.90	4924275.50	72.71963	527433.90	4924275.50	77.45486
527933.90	4924275.50	71.71973	528433.90	4924275.50	73.25955
528933.90	4924275.50	75.95296	529433.90	4924275.50	72.70742
529933.90	4924275.50	68.51933	530433.90	4924275.50	74.43008
530933.90	4924275.50	64.68438	531433.90	4924275.50	74.33565
531933.90	4924275.50	12.13332	532433.90	4924275.50	12.14959
532933.90	4924275.50	34.91115	533433.90	4924275.50	85.53209
533933.90	4924275.50	66.45902	534433.90	4924275.50	115.79077
534933.90	4924275.50	31.92062	535433.90	4924275.50	104.32629
535933.90	4924275.50	141.42138	536433.90	4924275.50	140.29886
536933.90	4924275.50	144.41508	537433.90	4924275.50	131.86164
537933.90	4924275.50	89.84387	538433.90	4924275.50	34.30769
538933.90	4924275.50	143.04917	539433.90	4924275.50	161.24919
539933.90	4924275.50	167.50898	540433.90	4924275.50	149.87195
540933.90	4924275.50	143.45375	541433.90	4924275.50	152.28397
541933.90	4924275.50	101.20571	542433.90	4924275.50	17.14505
542933.90	4924275.50	91.11027	543433.90	4924275.50	18.32162
543933.90	4924275.50	17.38241	544433.90	4924275.50	25.33539
544933.90	4924275.50	150.31235	545433.90	4924275.50	118.21356
545933.90	4924275.50	150.23938	546433.90	4924275.50	151.99543
546933.90	4924275.50	152.14062	547433.90	4924275.50	140.56584
547933.90	4924275.50	125.82003	548433.90	4924275.50	104.72517
548933.90	4924275.50	115.54729	549433.90	4924275.50	16.48036
549933.90	4924275.50	110.88002	550433.90	4924275.50	64.76207
550933.90	4924275.50	112.02269	551433.90	4924275.50	113.23748
551933.90	4924275.50	12.61478	552433.90	4924275.50	12.00518
552933.90	4924275.50	79.65579	553433.90	4924275.50	100.44642
553933.90	4924275.50	109.51407	554433.90	4924275.50	13.21442
554933.90	4924275.50	13.38794	555433.90	4924275.50	12.79911

555933.90	4924275.50	11.91232	525933.90	4924775.50	65.48278

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
526433.90	4924775.50	68.71510	526933.90	4924775.50	78.88200
527433.90	4924775.50	75.34961	527933.90	4924775.50	82.47204
528433.90	4924775.50	83.56476	528933.90	4924775.50	72.38072
529433.90	4924775.50	81.62661	529933.90	4924775.50	72.01822
530433.90	4924775.50	43.97872	530933.90	4924775.50	13.03688
531433.90	4924775.50	46.90942	531933.90	4924775.50	77.41498
532433.90	4924775.50	12.62640	532933.90	4924775.50	61.40178
533433.90	4924775.50	13.11052	533933.90	4924775.50	95.40989
534433.90	4924775.50	86.41574	534933.90	4924775.50	15.40792
535433.90	4924775.50	129.07893	535933.90	4924775.50	136.72381
536433.90	4924775.50	55.73450	536933.90	4924775.50	144.91143
537433.90	4924775.50	123.12106	537933.90	4924775.50	138.06773
538433.90	4924775.50	26.57966	538933.90	4924775.50	27.58094
539433.90	4924775.50	152.36861	539933.90	4924775.50	166.03234
540433.90	4924775.50	152.38360	540933.90	4924775.50	116.99627
541433.90	4924775.50	154.25490	541933.90	4924775.50	157.54382
542433.90	4924775.50	169.49614	542933.90	4924775.50	176.73225
543433.90	4924775.50	111.98041	543933.90	4924775.50	18.46460
544433.90	4924775.50	18.89161	544933.90	4924775.50	137.30392
545433.90	4924775.50	156.74974	545933.90	4924775.50	154.39715
546433.90	4924775.50	144.42903	546933.90	4924775.50	147.24574
547433.90	4924775.50	133.73147	547933.90	4924775.50	54.25495
548433.90	4924775.50	15.67963	548933.90	4924775.50	107.80030
549433.90	4924775.50	127.35733	549933.90	4924775.50	129.96240
550433.90	4924775.50	123.75289	550933.90	4924775.50	124.09755
551433.90	4924775.50	123.60530	551933.90	4924775.50	93.26233
552433.90	4924775.50	86.14425	552933.90	4924775.50	104.43757
553433.90	4924775.50	115.89722	553933.90	4924775.50	13.92326
554433.90	4924775.50	13.52850	554933.90	4924775.50	12.98787
555433.90	4924775.50	12.50129	555933.90	4924775.50	11.52442
525933.90	4925275.50	60.02070	526433.90	4925275.50	63.34220
526933.90	4925275.50	74.22781	527433.90	4925275.50	82.36193
527933.90	4925275.50	76.43367	528433.90	4925275.50	80.70462
528933.90	4925275.50	83.13990	529433.90	4925275.50	79.94474
529933.90	4925275.50	83.07628	530433.90	4925275.50	72.80707
530933.90	4925275.50	88.03348	531433.90	4925275.50	82.42399
531933.90	4925275.50	72.76207	532433.90	4925275.50	66.05043
532933.90	4925275.50	13.29606	533433.90	4925275.50	13.26350
533933.90	4925275.50	13.82334	534433.90	4925275.50	15.04544

534933.90	4925275.50	84.84486	535433.90	4925275.50	15.60382

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535933.90	4925275.50	15.72777	536433.90	4925275.50	151.07345
536933.90	4925275.50	124.79819	537433.90	4925275.50	132.25707
537933.90	4925275.50	102.64254	538433.90	4925275.50	42.09842
538933.90	4925275.50	18.08545	539433.90	4925275.50	19.85854
539933.90	4925275.50	190.79746	540433.90	4925275.50	142.91154
540933.90	4925275.50	22.13677	541433.90	4925275.50	131.68315
541933.90	4925275.50	170.79596	542433.90	4925275.50	164.52345
542933.90	4925275.50	79.74828	543433.90	4925275.50	176.89852
543933.90	4925275.50	18.47681	544433.90	4925275.50	20.13939
544933.90	4925275.50	100.02099	545433.90	4925275.50	161.45358
545933.90	4925275.50	149.75125	546433.90	4925275.50	162.24381
546933.90	4925275.50	139.68338	547433.90	4925275.50	130.37369
547933.90	4925275.50	109.31578	548433.90	4925275.50	51.81290
548933.90	4925275.50	122.43008	549433.90	4925275.50	132.32433
549933.90	4925275.50	131.97171	550433.90	4925275.50	126.86746
550933.90	4925275.50	124.18563	551433.90	4925275.50	122.97792
551933.90	4925275.50	120.21412	552433.90	4925275.50	122.33100
552933.90	4925275.50	14.41520	553433.90	4925275.50	14.54228
553933.90	4925275.50	13.90425	554433.90	4925275.50	13.29540
554933.90	4925275.50	12.61829	555433.90	4925275.50	11.68828
555933.90	4925275.50	10.85639	525933.90	4925775.50	57.03436
526433.90	4925775.50	65.66996	526933.90	4925775.50	65.71070
527433.90	4925775.50	71.44454	527933.90	4925775.50	65.43677
528433.90	4925775.50	91.23980	528933.90	4925775.50	84.53004
529433.90	4925775.50	93.71960	529933.90	4925775.50	85.22404
530433.90	4925775.50	87.52303	530933.90	4925775.50	95.34807
531433.90	4925775.50	91.71760	531933.90	4925775.50	83.52719
532433.90	4925775.50	14.92396	532933.90	4925775.50	12.80796
533433.90	4925775.50	54.82872	533933.90	4925775.50	13.80420
534433.90	4925775.50	67.69200	534933.90	4925775.50	66.85069
535433.90	4925775.50	17.09193	535933.90	4925775.50	49.62486
536433.90	4925775.50	105.03673	536933.90	4925775.50	152.05314
537433.90	4925775.50	167.26391	537933.90	4925775.50	142.70349
538433.90	4925775.50	121.64472	538933.90	4925775.50	55.03819
539433.90	4925775.50	20.84289	539933.90	4925775.50	107.94769
540433.90	4925775.50	116.16958	540933.90	4925775.50	110.71010
541433.90	4925775.50	145.88023	541933.90	4925775.50	40.88602
542433.90	4925775.50	181.15661	542933.90	4925775.50	61.75297
543433.90	4925775.50	19.16611	543933.90	4925775.50	166.63481

544433.90	4925775.50	20.99997	544933.90	4925775.50	88.01299

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4925775.50	19.82787	545933.90	4925775.50	145.76962
546433.90	4925775.50	144.91436	546933.90	4925775.50	19.46028
547433.90	4925775.50	115.66943	547933.90	4925775.50	17.79831
548433.90	4925775.50	131.17526	548933.90	4925775.50	148.02385
549433.90	4925775.50	145.09893	549933.90	4925775.50	143.94032
550433.90	4925775.50	14.25992	550933.90	4925775.50	113.65280
551433.90	4925775.50	82.84083	551933.90	4925775.50	130.74249
552433.90	4925775.50	124.75072	552933.90	4925775.50	14.77916
553433.90	4925775.50	14.19251	553933.90	4925775.50	13.52786
554433.90	4925775.50	12.99340	554933.90	4925775.50	12.03944
555433.90	4925775.50	11.35534	555933.90	4925775.50	10.78905
525933.90	4926275.50	71.91547	526433.90	4926275.50	71.14201
526933.90	4926275.50	69.62984	527433.90	4926275.50	58.38039
527933.90	4926275.50	67.62916	528433.90	4926275.50	79.96123
528933.90	4926275.50	89.06621	529433.90	4926275.50	89.17715
529933.90	4926275.50	94.22598	530433.90	4926275.50	94.79918
530933.90	4926275.50	82.36209	531433.90	4926275.50	75.76693
531933.90	4926275.50	95.66653	532433.90	4926275.50	65.58589
532933.90	4926275.50	85.00873	533433.90	4926275.50	13.34939
533933.90	4926275.50	14.59625	534433.90	4926275.50	14.46132
534933.90	4926275.50	16.22861	535433.90	4926275.50	17.88209
535933.90	4926275.50	18.11817	536433.90	4926275.50	111.59579
536933.90	4926275.50	120.04734	537433.90	4926275.50	118.87875
537933.90	4926275.50	71.59855	538433.90	4926275.50	138.34252
538933.90	4926275.50	140.63864	539433.90	4926275.50	157.09868
539933.90	4926275.50	21.28864	540433.90	4926275.50	23.01809
540933.90	4926275.50	24.50305	541433.90	4926275.50	19.50490
541933.90	4926275.50	135.73646	542433.90	4926275.50	21.19398
542933.90	4926275.50	149.96516	543433.90	4926275.50	20.25157
543933.90	4926275.50	21.84699	544433.90	4926275.50	22.66024
544933.90	4926275.50	20.92147	545433.90	4926275.50	21.67247
545933.90	4926275.50	113.61393	546433.90	4926275.50	146.67356
546933.90	4926275.50	19.18686	547433.90	4926275.50	149.07808
547933.90	4926275.50	65.23430	548433.90	4926275.50	18.03634
548933.90	4926275.50	16.96097	549433.90	4926275.50	98.43545
549933.90	4926275.50	144.23566	550433.90	4926275.50	14.71516
550933.90	4926275.50	31.41032	551433.90	4926275.50	20.76227
551933.90	4926275.50	30.80375	552433.90	4926275.50	15.33242
552933.90	4926275.50	14.42708	553433.90	4926275.50	13.86544

553933.90	4926275.50	13.10219	554433.90	4926275.50	12.37383

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4926275.50	11.59874	555433.90	4926275.50	11.37027
555933.90	4926275.50	11.23917	525933.90	4926775.50	62.79310
526433.90	4926775.50	73.82788	526933.90	4926775.50	76.42379
527433.90	4926775.50	72.77441	527933.90	4926775.50	63.63485
528433.90	4926775.50	46.38821	528933.90	4926775.50	75.30945
529433.90	4926775.50	86.85966	529933.90	4926775.50	91.91940
530433.90	4926775.50	89.81510	530933.90	4926775.50	102.69409
531433.90	4926775.50	96.74363	531933.90	4926775.50	106.85513
532433.90	4926775.50	81.46991	532933.90	4926775.50	99.32494
533433.90	4926775.50	47.90204	533933.90	4926775.50	84.54628
534433.90	4926775.50	76.77635	534933.90	4926775.50	15.18485
535433.90	4926775.50	17.02057	535933.90	4926775.50	18.75418
536433.90	4926775.50	18.15997	536933.90	4926775.50	18.78402
537433.90	4926775.50	17.96409	537933.90	4926775.50	18.24211
538433.90	4926775.50	19.30957	538933.90	4926775.50	20.29319
539433.90	4926775.50	22.05896	539933.90	4926775.50	22.19162
540433.90	4926775.50	23.31108	540933.90	4926775.50	25.03791
541433.90	4926775.50	20.45190	541933.90	4926775.50	21.22569
542433.90	4926775.50	23.66720	542933.90	4926775.50	22.24314
543433.90	4926775.50	40.05300	543933.90	4926775.50	22.69087
544433.90	4926775.50	110.89589	544933.90	4926775.50	22.55347
545433.90	4926775.50	21.28424	545933.90	4926775.50	20.46320
546433.90	4926775.50	21.47610	546933.90	4926775.50	19.58213
547433.90	4926775.50	19.35907	547933.90	4926775.50	130.62334
548433.90	4926775.50	17.93095	548933.90	4926775.50	16.58792
549433.90	4926775.50	15.40487	549933.90	4926775.50	118.24463
550433.90	4926775.50	102.63032	550933.90	4926775.50	17.13686
551433.90	4926775.50	16.72600	551933.90	4926775.50	15.55394
552433.90	4926775.50	14.65130	552933.90	4926775.50	14.08004
553433.90	4926775.50	13.21249	553933.90	4926775.50	12.94270
554433.90	4926775.50	12.47219	554933.90	4926775.50	11.98141
555433.90	4926775.50	11.87689	555933.90	4926775.50	10.86477
525933.90	4927275.50	23.97821	526433.90	4927275.50	50.47172
526933.90	4927275.50	71.63472	527433.90	4927275.50	39.06689
527933.90	4927275.50	68.28844	528433.90	4927275.50	72.75277
528933.90	4927275.50	77.42115	529433.90	4927275.50	63.75940
529933.90	4927275.50	82.08656	530433.90	4927275.50	99.55904
530933.90	4927275.50	101.84681	531433.90	4927275.50	100.99790
531933.90	4927275.50	109.57031	532433.90	4927275.50	112.38209

532933.90	4927275.50	55.89007	533433.90	4927275.50	78.62303

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4927275.50	74.90598	534433.90	4927275.50	42.40212
534933.90	4927275.50	16.18251	535433.90	4927275.50	16.70026
535933.90	4927275.50	18.79887	536433.90	4927275.50	132.60424
536933.90	4927275.50	93.09339	537433.90	4927275.50	188.22249
537933.90	4927275.50	90.46076	538433.90	4927275.50	135.35575
538933.90	4927275.50	116.83968	539433.90	4927275.50	186.26363
539933.90	4927275.50	44.34175	540433.90	4927275.50	33.28924
540933.90	4927275.50	192.85768	541433.90	4927275.50	143.30488
541933.90	4927275.50	22.15678	542433.90	4927275.50	52.91894
542933.90	4927275.50	22.64627	543433.90	4927275.50	197.20800
543933.90	4927275.50	176.43515	544433.90	4927275.50	59.97833
544933.90	4927275.50	23.62664	545433.90	4927275.50	20.95340
545933.90	4927275.50	23.21361	546433.90	4927275.50	21.02022
546933.90	4927275.50	20.61339	547433.90	4927275.50	20.26114
547933.90	4927275.50	19.12012	548433.90	4927275.50	17.71471
548933.90	4927275.50	17.06235	549433.90	4927275.50	16.67677
549933.90	4927275.50	17.46384	550433.90	4927275.50	18.29248
550933.90	4927275.50	17.50378	551433.90	4927275.50	15.87956
551933.90	4927275.50	15.16681	552433.90	4927275.50	14.15896
552933.90	4927275.50	13.86639	553433.90	4927275.50	13.38403
553933.90	4927275.50	13.15708	554433.90	4927275.50	12.77543
554933.90	4927275.50	11.59434	555433.90	4927275.50	11.17775
555933.90	4927275.50	10.72137	525933.90	4927775.50	38.36623
526433.90	4927775.50	48.81230	526933.90	4927775.50	29.45566
527433.90	4927775.50	16.47972	527933.90	4927775.50	41.47258
528433.90	4927775.50	55.78213	528933.90	4927775.50	70.81101
529433.90	4927775.50	84.17096	529933.90	4927775.50	86.73793
530433.90	4927775.50	89.51797	530933.90	4927775.50	98.39238
531433.90	4927775.50	91.56023	531933.90	4927775.50	113.65303
532433.90	4927775.50	124.57062	532933.90	4927775.50	109.77256
533433.90	4927775.50	117.56343	533933.90	4927775.50	15.13542
534433.90	4927775.50	15.37322	534933.90	4927775.50	15.76566
535433.90	4927775.50	23.09891	535933.90	4927775.50	63.84724
536433.90	4927775.50	143.13008	536933.90	4927775.50	138.95404
537433.90	4927775.50	149.10677	537933.90	4927775.50	41.04831
538433.90	4927775.50	195.17144	538933.90	4927775.50	151.05752
539433.90	4927775.50	220.44736	539933.90	4927775.50	235.46661
540433.90	4927775.50	240.57757	540933.90	4927775.50	64.18393
541433.90	4927775.50	200.63413	541933.90	4927775.50	180.40766

542433.90	4927775.50	30.87764	542933.90	4927775.50	181.35006

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4927775.50	202.08784	543933.90	4927775.50	159.32862
544433.90	4927775.50	25.35506	544933.90	4927775.50	22.25618
545433.90	4927775.50	162.57661	545933.90	4927775.50	21.37117
546433.90	4927775.50	145.37116	546933.90	4927775.50	21.52155
547433.90	4927775.50	19.76604	547933.90	4927775.50	18.87123
548433.90	4927775.50	18.06586	548933.90	4927775.50	18.30616
549433.90	4927775.50	19.33854	549933.90	4927775.50	19.39252
550433.90	4927775.50	17.44056	550933.90	4927775.50	16.40310
551433.90	4927775.50	15.62571	551933.90	4927775.50	15.19158
552433.90	4927775.50	14.45161	552933.90	4927775.50	14.21236
553433.90	4927775.50	13.68938	553933.90	4927775.50	12.72991
554433.90	4927775.50	11.94914	554933.90	4927775.50	11.39692
555433.90	4927775.50	11.30213	555933.90	4927775.50	11.07117
525933.90	4928275.50	9.96199	526433.90	4928275.50	15.83047
526933.90	4928275.50	49.98741	527433.90	4928275.50	11.03481
527933.90	4928275.50	37.13576	528433.90	4928275.50	61.36595
528933.90	4928275.50	52.61320	529433.90	4928275.50	87.98290
529933.90	4928275.50	87.29657	530433.90	4928275.50	78.37715
530933.90	4928275.50	85.82644	531433.90	4928275.50	70.44759
531933.90	4928275.50	111.72548	532433.90	4928275.50	121.97679
532933.90	4928275.50	84.28650	533433.90	4928275.50	15.16154
533933.90	4928275.50	122.39642	534433.90	4928275.50	16.64317
534933.90	4928275.50	16.44559	535433.90	4928275.50	17.24371
535933.90	4928275.50	17.73918	536433.90	4928275.50	137.33848
536933.90	4928275.50	179.19598	537433.90	4928275.50	194.33162
537933.90	4928275.50	108.26475	538433.90	4928275.50	233.53463
538933.90	4928275.50	205.72570	539433.90	4928275.50	243.32931
539933.90	4928275.50	255.94235	540433.90	4928275.50	269.46094
540933.90	4928275.50	253.64335	541433.90	4928275.50	225.97657
541933.90	4928275.50	247.86649	542433.90	4928275.50	195.66497
542933.90	4928275.50	219.38969	543433.90	4928275.50	188.80231
543933.90	4928275.50	218.12025	544433.90	4928275.50	220.50120
544933.90	4928275.50	205.38471	545433.90	4928275.50	190.70439
545933.90	4928275.50	155.08104	546433.90	4928275.50	148.55270
546933.90	4928275.50	72.85927	547433.90	4928275.50	174.90473
547933.90	4928275.50	128.26120	548433.90	4928275.50	19.35837
548933.90	4928275.50	20.71886	549433.90	4928275.50	20.06715
549933.90	4928275.50	17.96738	550433.90	4928275.50	16.99334
550933.90	4928275.50	16.46686	551433.90	4928275.50	15.80774

551933.90	4928275.50	15.34003	552433.90	4928275.50	14.93210

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4928275.50	13.66528	553433.90	4928275.50	12.78447
553933.90	4928275.50	12.48689	554433.90	4928275.50	12.22349
554933.90	4928275.50	11.76861	555433.90	4928275.50	11.66773
555933.90	4928275.50	11.70601	525933.90	4928775.50	71.36270
526433.90	4928775.50	13.55524	526933.90	4928775.50	20.46774
527433.90	4928775.50	33.01043	527933.90	4928775.50	66.15393
528433.90	4928775.50	22.95624	528933.90	4928775.50	61.62658
529433.90	4928775.50	57.48115	529933.90	4928775.50	53.37503
530433.90	4928775.50	86.11226	530933.90	4928775.50	94.11658
531433.90	4928775.50	41.97823	531933.90	4928775.50	97.45279
532433.90	4928775.50	99.85787	532933.90	4928775.50	118.18988
533433.90	4928775.50	88.38199	533933.90	4928775.50	16.20985
534433.90	4928775.50	16.33198	534933.90	4928775.50	17.38729
535433.90	4928775.50	17.25545	535933.90	4928775.50	123.03041
536433.90	4928775.50	156.46945	536933.90	4928775.50	136.60951
537433.90	4928775.50	123.16549	537933.90	4928775.50	213.12266
538433.90	4928775.50	250.11118	538933.90	4928775.50	240.10292
539433.90	4928775.50	252.94208	539933.90	4928775.50	37.37286
540433.90	4928775.50	136.60972	540933.90	4928775.50	147.31542
541433.90	4928775.50	203.37573	541933.90	4928775.50	249.02638
542433.90	4928775.50	262.48624	542933.90	4928775.50	51.59802
543433.90	4928775.50	241.60065	543933.90	4928775.50	232.14499
544433.90	4928775.50	230.51451	544933.90	4928775.50	192.97724
545433.90	4928775.50	182.57611	545933.90	4928775.50	204.09198
546433.90	4928775.50	190.39969	546933.90	4928775.50	175.52191
547433.90	4928775.50	180.93264	547933.90	4928775.50	202.57206
548433.90	4928775.50	46.47679	548933.90	4928775.50	20.56918
549433.90	4928775.50	21.16654	549933.90	4928775.50	18.04294
550433.90	4928775.50	17.45181	550933.90	4928775.50	16.66509
551433.90	4928775.50	16.02526	551933.90	4928775.50	14.86883
552433.90	4928775.50	13.66427	552933.90	4928775.50	13.61001
553433.90	4928775.50	13.13289	553933.90	4928775.50	12.70510
554433.90	4928775.50	12.71697	554933.90	4928775.50	12.34316
555433.90	4928775.50	11.62561	555933.90	4928775.50	11.44087
525933.90	4929275.50	43.45966	526433.90	4929275.50	28.87883
526933.90	4929275.50	10.63366	527433.90	4929275.50	52.69095
527933.90	4929275.50	59.83461	528433.90	4929275.50	30.89625
528933.90	4929275.50	56.01461	529433.90	4929275.50	60.41321
529933.90	4929275.50	83.84274	530433.90	4929275.50	91.38462

530933.90	4929275.50	90.50379	531433.90	4929275.50	99.77873

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4929275.50	112.45829	532433.90	4929275.50	69.41313
532933.90	4929275.50	15.83286	533433.90	4929275.50	101.38406
533933.90	4929275.50	126.92173	534433.90	4929275.50	17.59787
534933.90	4929275.50	17.63523	535433.90	4929275.50	17.42918
535933.90	4929275.50	18.32160	536433.90	4929275.50	155.96358
536933.90	4929275.50	121.66464	537433.90	4929275.50	21.47960
537933.90	4929275.50	201.03898	538433.90	4929275.50	192.87976
538933.90	4929275.50	278.53933	539433.90	4929275.50	278.15710
539933.90	4929275.50	281.96946	540433.90	4929275.50	306.65753
540933.90	4929275.50	29.24898	541433.90	4929275.50	271.94859
541933.90	4929275.50	33.39957	542433.90	4929275.50	268.72670
542933.90	4929275.50	30.30390	543433.90	4929275.50	278.41037
543933.90	4929275.50	25.87861	544433.90	4929275.50	201.79018
544933.90	4929275.50	237.38356	545433.90	4929275.50	205.45702
545933.90	4929275.50	142.60370	546433.90	4929275.50	43.45601
546933.90	4929275.50	22.42965	547433.90	4929275.50	24.50644
547933.90	4929275.50	23.26915	548433.90	4929275.50	20.62792
548933.90	4929275.50	19.97275	549433.90	4929275.50	19.01750
549933.90	4929275.50	18.04177	550433.90	4929275.50	17.12627
550933.90	4929275.50	16.12477	551433.90	4929275.50	15.05525
551933.90	4929275.50	14.87407	552433.90	4929275.50	14.42295
552933.90	4929275.50	14.08393	553433.90	4929275.50	14.06955
553933.90	4929275.50	12.97845	554433.90	4929275.50	12.73242
554933.90	4929275.50	12.61814	555433.90	4929275.50	12.18163
555933.90	4929275.50	11.51767	525933.90	4929775.50	42.46772
526433.90	4929775.50	29.12694	526933.90	4929775.50	10.06666
527433.90	4929775.50	13.66973	527933.90	4929775.50	25.41522
528433.90	4929775.50	51.52777	528933.90	4929775.50	76.41848
529433.90	4929775.50	92.28366	529933.90	4929775.50	91.60115
530433.90	4929775.50	83.79171	530933.90	4929775.50	89.54359
531433.90	4929775.50	76.50102	531933.90	4929775.50	73.63950
532433.90	4929775.50	112.06243	532933.90	4929775.50	15.33233
533433.90	4929775.50	86.78059	533933.90	4929775.50	86.03859
534433.90	4929775.50	70.05234	534933.90	4929775.50	18.77053
535433.90	4929775.50	19.09009	535933.90	4929775.50	19.10074
536433.90	4929775.50	122.19425	536933.90	4929775.50	143.26952
537433.90	4929775.50	164.30378	537933.90	4929775.50	217.14469
538433.90	4929775.50	110.28081	538933.90	4929775.50	288.28021
539433.90	4929775.50	277.71093	539933.90	4929775.50	234.21638

540433.90	4929775.50	322.46334	540933.90	4929775.50	318.48706

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4929775.50	29.94939	541933.90	4929775.50	104.45550
542433.90	4929775.50	306.80167	542933.90	4929775.50	31.61604
543433.90	4929775.50	28.34757	543933.90	4929775.50	27.01023
544433.90	4929775.50	259.69800	544933.90	4929775.50	242.04320
545433.90	4929775.50	195.84785	545933.90	4929775.50	206.48118
546433.90	4929775.50	35.16708	546933.90	4929775.50	25.92874
547433.90	4929775.50	23.93425	547933.90	4929775.50	22.11200
548433.90	4929775.50	21.02563	548933.90	4929775.50	20.20792
549433.90	4929775.50	18.87342	549933.90	4929775.50	17.87103
550433.90	4929775.50	16.47274	550933.90	4929775.50	15.74645
551433.90	4929775.50	15.27407	551933.90	4929775.50	15.26588
552433.90	4929775.50	14.95193	552933.90	4929775.50	14.70066
553433.90	4929775.50	14.41886	553933.90	4929775.50	13.37570
554433.90	4929775.50	12.53921	554933.90	4929775.50	12.09639
555433.90	4929775.50	11.28174	555933.90	4929775.50	10.84469
525933.90	4930275.50	9.45381	526433.90	4930275.50	36.99988
526933.90	4930275.50	9.91697	527433.90	4930275.50	46.64756
527933.90	4930275.50	43.77373	528433.90	4930275.50	51.97366
528933.90	4930275.50	81.28762	529433.90	4930275.50	54.43117
529933.90	4930275.50	89.85517	530433.90	4930275.50	68.67073
530933.90	4930275.50	97.53183	531433.90	4930275.50	77.66843
531933.90	4930275.50	15.26838	532433.90	4930275.50	16.12390
532933.90	4930275.50	28.21440	533433.90	4930275.50	93.43051
533933.90	4930275.50	129.23611	534433.90	4930275.50	69.45472
534933.90	4930275.50	20.48848	535433.90	4930275.50	19.49991
535933.90	4930275.50	33.43798	536433.90	4930275.50	21.14921
536933.90	4930275.50	20.98412	537433.90	4930275.50	133.70663
537933.90	4930275.50	227.18136	538433.90	4930275.50	28.78322
538933.90	4930275.50	230.84429	539433.90	4930275.50	24.90885
539933.90	4930275.50	29.82319	540433.90	4930275.50	31.38271
540933.90	4930275.50	192.77965	541433.90	4930275.50	151.73187
541933.90	4930275.50	35.05651	542433.90	4930275.50	38.79823
542933.90	4930275.50	31.65304	543433.90	4930275.50	31.27526
543933.90	4930275.50	64.19160	544433.90	4930275.50	50.13272
544933.90	4930275.50	260.29242	545433.90	4930275.50	84.44431
545933.90	4930275.50	27.13250	546433.90	4930275.50	27.18778
546933.90	4930275.50	24.30271	547433.90	4930275.50	139.81351
547933.90	4930275.50	108.54035	548433.90	4930275.50	80.99660
548933.90	4930275.50	142.55154	549433.90	4930275.50	49.61986

549933.90	4930275.50	23.79015	550433.90	4930275.50	31.10317

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4930275.50	16.33092	551433.90	4930275.50	16.37150
551933.90	4930275.50	16.02305	552433.90	4930275.50	15.08236
552933.90	4930275.50	14.23955	553433.90	4930275.50	13.30326
553933.90	4930275.50	12.28457	554433.90	4930275.50	11.76919
554933.90	4930275.50	11.43358	555433.90	4930275.50	10.98426
555933.90	4930275.50	10.95946	525933.90	4930775.50	30.54954
526433.90	4930775.50	11.57581	526933.90	4930775.50	9.99065
527433.90	4930775.50	35.98755	527933.90	4930775.50	64.53463
528433.90	4930775.50	71.30168	528933.90	4930775.50	76.89659
529433.90	4930775.50	45.23924	529933.90	4930775.50	57.95682
530433.90	4930775.50	73.67428	530933.90	4930775.50	28.21335
531433.90	4930775.50	72.30483	531933.90	4930775.50	14.59591
532433.90	4930775.50	15.31472	532933.90	4930775.50	16.12585
533433.90	4930775.50	16.83570	533933.90	4930775.50	29.28852
534433.90	4930775.50	18.50265	534933.90	4930775.50	19.28670
535433.90	4930775.50	20.83487	535933.90	4930775.50	21.66820
536433.90	4930775.50	22.21727	536933.90	4930775.50	101.30248
537433.90	4930775.50	122.29288	537933.90	4930775.50	195.75709
538433.90	4930775.50	223.15443	538933.90	4930775.50	30.35880
539433.90	4930775.50	133.21063	539933.90	4930775.50	351.04942
540433.90	4930775.50	408.74600	540933.90	4930775.50	33.42467
541433.90	4930775.50	32.03846	541933.90	4930775.50	36.81859
542433.90	4930775.50	34.89161	542933.90	4930775.50	126.23716
543433.90	4930775.50	32.45152	543933.90	4930775.50	61.11680
544433.90	4930775.50	52.15656	544933.90	4930775.50	27.58757
545433.90	4930775.50	29.65842	545933.90	4930775.50	26.99504
546433.90	4930775.50	26.37101	546933.90	4930775.50	87.11877
547433.90	4930775.50	169.07775	547933.90	4930775.50	182.36157
548433.90	4930775.50	167.49207	548933.90	4930775.50	163.55321
549433.90	4930775.50	158.96389	549933.90	4930775.50	114.39251
550433.90	4930775.50	17.74040	550933.90	4930775.50	17.44743
551433.90	4930775.50	37.14341	551933.90	4930775.50	14.23794
552433.90	4930775.50	13.82415	552933.90	4930775.50	13.58678
553433.90	4930775.50	12.62496	553933.90	4930775.50	12.42085
554433.90	4930775.50	12.39168	554933.90	4930775.50	12.28248
555433.90	4930775.50	11.94570	555933.90	4930775.50	11.55588
525933.90	4931275.50	30.60237	526433.90	4931275.50	8.87381
526933.90	4931275.50	9.35211	527433.90	4931275.50	9.80146
527933.90	4931275.50	48.99955	528433.90	4931275.50	60.98404

528933.90	4931275.50	72.54167	529433.90	4931275.50	10.94610

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4931275.50	82.61433	530433.90	4931275.50	78.52048
530933.90	4931275.50	58.09441	531433.90	4931275.50	51.74735
531933.90	4931275.50	78.67210	532433.90	4931275.50	45.93640
532933.90	4931275.50	15.99292	533433.90	4931275.50	16.29361
533933.90	4931275.50	20.37075	534433.90	4931275.50	17.83543
534933.90	4931275.50	20.11520	535433.90	4931275.50	37.96438
535933.90	4931275.50	22.44338	536433.90	4931275.50	119.37784
536933.90	4931275.50	245.43102	537433.90	4931275.50	270.73045
537933.90	4931275.50	229.04187	538433.90	4931275.50	141.75227
538933.90	4931275.50	330.71950	539433.90	4931275.50	155.88339
539933.90	4931275.50	432.56771	540433.90	4931275.50	46.54109
540933.90	4931275.50	398.96411	541433.90	4931275.50	348.28990
541933.90	4931275.50	166.57159	542433.90	4931275.50	35.93490
542933.90	4931275.50	34.35574	543433.90	4931275.50	36.00685
543933.90	4931275.50	332.49275	544433.90	4931275.50	68.75713
544933.90	4931275.50	32.15571	545433.90	4931275.50	240.17027
545933.90	4931275.50	214.49812	546433.90	4931275.50	26.22579
546933.90	4931275.50	167.53115	547433.90	4931275.50	141.89667
547933.90	4931275.50	175.41271	548433.90	4931275.50	92.08555
548933.90	4931275.50	147.70036	549433.90	4931275.50	95.63378
549933.90	4931275.50	17.13932	550433.90	4931275.50	92.83984
550933.90	4931275.50	89.66979	551433.90	4931275.50	82.00951
551933.90	4931275.50	115.61683	552433.90	4931275.50	107.85864
552933.90	4931275.50	14.63221	553433.90	4931275.50	13.64068
553933.90	4931275.50	13.04402	554433.90	4931275.50	12.41550
554933.90	4931275.50	11.80796	555433.90	4931275.50	11.61154
555933.90	4931275.50	11.82892	525933.90	4931775.50	28.74801
526433.90	4931775.50	60.53577	526933.90	4931775.50	24.56832
527433.90	4931775.50	9.41034	527933.90	4931775.50	39.89905
528433.90	4931775.50	20.12184	528933.90	4931775.50	25.48494
529433.90	4931775.50	39.87695	529933.90	4931775.50	11.49105
530433.90	4931775.50	12.16689	530933.90	4931775.50	46.12753
531433.90	4931775.50	12.45590	531933.90	4931775.50	13.20010
532433.90	4931775.50	14.23610	532933.90	4931775.50	24.46914
533433.90	4931775.50	14.96796	533933.90	4931775.50	15.50574
534433.90	4931775.50	18.00967	534933.90	4931775.50	19.25602
535433.90	4931775.50	19.51231	535933.90	4931775.50	20.43546
536433.90	4931775.50	21.59093	536933.90	4931775.50	54.24346
537433.90	4931775.50	123.82078	537933.90	4931775.50	206.44030

538433.90	4931775.50	356.79900	543433.90	4931775.50	34.88126

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543933.90	4931775.50	33.31517	544433.90	4931775.50	33.85256
544933.90	4931775.50	57.71139	545433.90	4931775.50	34.99974
545933.90	4931775.50	27.64914	546433.90	4931775.50	25.69287
546933.90	4931775.50	55.30791	547433.90	4931775.50	167.36709
547933.90	4931775.50	77.48991	548433.90	4931775.50	176.84705
548933.90	4931775.50	123.55340	549433.90	4931775.50	24.36961
549933.90	4931775.50	97.05872	550433.90	4931775.50	140.26829
550933.90	4931775.50	137.16242	551433.90	4931775.50	133.74364
551933.90	4931775.50	121.81371	552433.90	4931775.50	123.28629
552933.90	4931775.50	14.17969	553433.90	4931775.50	13.70196
553933.90	4931775.50	13.42194	554433.90	4931775.50	12.93692
554933.90	4931775.50	12.56662	555433.90	4931775.50	12.18045
555933.90	4931775.50	12.23173	525933.90	4932275.50	43.94903
526433.90	4932275.50	60.24092	526933.90	4932275.50	42.69979
527433.90	4932275.50	9.60618	527933.90	4932275.50	45.48289
528433.90	4932275.50	47.81283	528933.90	4932275.50	16.93472
529433.90	4932275.50	11.32461	529933.90	4932275.50	11.45331
530433.90	4932275.50	11.63081	530933.90	4932275.50	16.98536
531433.90	4932275.50	13.11520	531933.90	4932275.50	13.07418
532433.90	4932275.50	13.83815	532933.90	4932275.50	14.34076
533433.90	4932275.50	15.07898	533933.90	4932275.50	16.61345
534433.90	4932275.50	17.01499	534933.90	4932275.50	17.81863
535433.90	4932275.50	17.28658	535933.90	4932275.50	18.75722
536433.90	4932275.50	19.56209	536933.90	4932275.50	21.52596
537433.90	4932275.50	167.66128	537933.90	4932275.50	289.72876
538433.90	4932275.50	82.99351	543433.90	4932275.50	34.15336
543933.90	4932275.50	33.70805	544433.90	4932275.50	31.68312
544933.90	4932275.50	30.40421	545433.90	4932275.50	101.87539
545933.90	4932275.50	26.46300	546433.90	4932275.50	24.37178
546933.90	4932275.50	21.18854	547433.90	4932275.50	20.34608
547933.90	4932275.50	19.01372	548433.90	4932275.50	19.40709
548933.90	4932275.50	18.92549	549433.90	4932275.50	19.84042
549933.90	4932275.50	32.10377	550433.90	4932275.50	16.69692
550933.90	4932275.50	16.35223	551433.90	4932275.50	16.48252
551933.90	4932275.50	15.43893	552433.90	4932275.50	14.72594
552933.90	4932275.50	14.16271	553433.90	4932275.50	13.68433
553933.90	4932275.50	13.23718	554433.90	4932275.50	12.80316
554933.90	4932275.50	12.38708	555433.90	4932275.50	11.98847
555933.90	4932275.50	11.69853	525933.90	4932775.50	43.49179

526433.90	4932775.50	65.30098	526933.90	4932775.50	54.50204

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527433.90	4932775.50	9.48312	527933.90	4932775.50	10.64598
528433.90	4932775.50	31.68658	528933.90	4932775.50	41.75029
529433.90	4932775.50	14.82923	529933.90	4932775.50	10.81860
530433.90	4932775.50	26.95416	530933.90	4932775.50	12.06532
531433.90	4932775.50	12.21040	531933.90	4932775.50	12.58651
532433.90	4932775.50	13.64224	532933.90	4932775.50	107.94410
533433.90	4932775.50	133.81526	533933.90	4932775.50	15.32644
534433.90	4932775.50	16.25602	534933.90	4932775.50	16.88682
535433.90	4932775.50	18.16913	535933.90	4932775.50	150.25297
536433.90	4932775.50	20.32548	536933.90	4932775.50	20.49435
537433.90	4932775.50	177.65565	537933.90	4932775.50	276.38552
538433.90	4932775.50	29.29551	543433.90	4932775.50	32.68516
543933.90	4932775.50	32.67877	544433.90	4932775.50	29.77370
544933.90	4932775.50	27.26328	545433.90	4932775.50	25.87671
545933.90	4932775.50	25.10996	546433.90	4932775.50	25.84971
546933.90	4932775.50	24.06922	547433.90	4932775.50	22.38870
547933.90	4932775.50	21.30187	548433.90	4932775.50	20.34896
548933.90	4932775.50	19.41379	549433.90	4932775.50	18.45640
549933.90	4932775.50	17.62876	550433.90	4932775.50	16.85291
550933.90	4932775.50	16.13839	551433.90	4932775.50	15.58389
551933.90	4932775.50	15.01162	552433.90	4932775.50	14.35064
552933.90	4932775.50	13.80788	553433.90	4932775.50	13.40312
553933.90	4932775.50	13.12948	554433.90	4932775.50	12.84561
554933.90	4932775.50	12.54686	555433.90	4932775.50	12.23943
555933.90	4932775.50	16.95349	525933.90	4933275.50	49.54855
526433.90	4933275.50	65.97320	526933.90	4933275.50	54.44795
527433.90	4933275.50	9.71124	527933.90	4933275.50	9.96447
528433.90	4933275.50	10.24893	528933.90	4933275.50	19.53909
529433.90	4933275.50	10.96173	529933.90	4933275.50	11.26182
530433.90	4933275.50	11.78953	530933.90	4933275.50	12.28107
531433.90	4933275.50	12.61045	531933.90	4933275.50	13.05274
532433.90	4933275.50	59.61859	532933.90	4933275.50	94.90295
533433.90	4933275.50	14.38440	533933.90	4933275.50	15.25928
534433.90	4933275.50	16.11157	534933.90	4933275.50	17.38750
535433.90	4933275.50	18.06108	535933.90	4933275.50	18.84386
536433.90	4933275.50	19.79591	536933.90	4933275.50	20.55816
537433.90	4933275.50	21.88150	537933.90	4933275.50	199.56349
538433.90	4933275.50	53.83993	543433.90	4933275.50	455.20712
543933.90	4933275.50	320.91938	544433.90	4933275.50	29.31759

544933.90	4933275.50	28.82770	545433.90	4933275.50	27.82588

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545933.90	4933275.50	25.33185	546433.90	4933275.50	24.70162
546933.90	4933275.50	24.86652	547433.90	4933275.50	23.66735
547933.90	4933275.50	21.73338	548433.90	4933275.50	20.35571
548933.90	4933275.50	19.68533	549433.90	4933275.50	19.17525
549933.90	4933275.50	18.48101	550433.90	4933275.50	17.80640
550933.90	4933275.50	17.27888	551433.90	4933275.50	16.77404
551933.90	4933275.50	16.19367	552433.90	4933275.50	15.49750
552933.90	4933275.50	14.82692	553433.90	4933275.50	14.19791
553933.90	4933275.50	13.60769	554433.90	4933275.50	13.05290
554933.90	4933275.50	12.53183	555433.90	4933275.50	12.07736
555933.90	4933275.50	68.78588	525933.90	4933775.50	36.00676
526433.90	4933775.50	55.88635	526933.90	4933775.50	10.17299
527433.90	4933775.50	59.90489	527933.90	4933775.50	16.68951
528433.90	4933775.50	11.30766	528933.90	4933775.50	11.73230
529433.90	4933775.50	12.27490	529933.90	4933775.50	12.76342
530433.90	4933775.50	13.31440	530933.90	4933775.50	13.91791
531433.90	4933775.50	14.27273	531933.90	4933775.50	22.27680
532433.90	4933775.50	15.52416	532933.90	4933775.50	18.47489
533433.90	4933775.50	17.75114	533933.90	4933775.50	17.63404
534433.90	4933775.50	18.28753	534933.90	4933775.50	18.82061
535433.90	4933775.50	19.59292	535933.90	4933775.50	20.01013
536433.90	4933775.50	20.97207	536933.90	4933775.50	22.73044
537433.90	4933775.50	25.02918	537933.90	4933775.50	26.85211
538433.90	4933775.50	29.77481	543433.90	4933775.50	55.02568
543933.90	4933775.50	29.17303	544433.90	4933775.50	28.04528
544933.90	4933775.50	26.37095	545433.90	4933775.50	25.82204
545933.90	4933775.50	24.98599	546433.90	4933775.50	24.16676
546933.90	4933775.50	23.25036	547433.90	4933775.50	22.12084
547933.90	4933775.50	20.94668	548433.90	4933775.50	19.81878
548933.90	4933775.50	18.86714	549433.90	4933775.50	17.99270
549933.90	4933775.50	17.18532	550433.90	4933775.50	16.43840
550933.90	4933775.50	15.74680	551433.90	4933775.50	15.10559
551933.90	4933775.50	14.51017	552433.90	4933775.50	13.95633
552933.90	4933775.50	13.44048	553433.90	4933775.50	12.95313
553933.90	4933775.50	12.49990	554433.90	4933775.50	12.07039
554933.90	4933775.50	11.69604	555433.90	4933775.50	11.61714
555933.90	4933775.50	46.20598	525933.90	4934275.50	10.28830
526433.90	4934275.50	10.55740	526933.90	4934275.50	29.43945
527433.90	4934275.50	51.96436	527933.90	4934275.50	37.75924

528433.90	4934275.50	12.09010	528933.90	4934275.50	12.53787

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529433.90	4934275.50	24.82164	529933.90	4934275.50	13.29481
530433.90	4934275.50	14.07847	530933.90	4934275.50	14.69946
531433.90	4934275.50	15.19840	531933.90	4934275.50	15.33750
532433.90	4934275.50	16.20010	532933.90	4934275.50	16.98048
533433.90	4934275.50	17.16928	533933.90	4934275.50	18.20860
534433.90	4934275.50	19.26853	534933.90	4934275.50	20.72401
535433.90	4934275.50	21.60804	535933.90	4934275.50	22.80669
536433.90	4934275.50	23.59901	536933.90	4934275.50	25.31585
537433.90	4934275.50	26.23453	537933.90	4934275.50	149.45916
538433.90	4934275.50	251.34495	543433.90	4934275.50	30.66303
543933.90	4934275.50	30.42742	544433.90	4934275.50	29.11726
544933.90	4934275.50	26.63205	545433.90	4934275.50	25.29500
545933.90	4934275.50	24.44080	546433.90	4934275.50	23.49260
546933.90	4934275.50	21.98735	547433.90	4934275.50	20.28757
547933.90	4934275.50	19.07656	548433.90	4934275.50	18.20455
548933.90	4934275.50	17.55897	549433.90	4934275.50	16.88060
549933.90	4934275.50	16.08559	550433.90	4934275.50	15.35736
550933.90	4934275.50	14.54484	551433.90	4934275.50	13.97876
551933.90	4934275.50	13.45024	552433.90	4934275.50	12.91468
552933.90	4934275.50	12.43993	553433.90	4934275.50	12.00506
553933.90	4934275.50	11.60714	554433.90	4934275.50	11.19687
554933.90	4934275.50	11.17280	555433.90	4934275.50	20.34433
555933.90	4934275.50	71.27936	525933.90	4934775.50	10.30769
526433.90	4934775.50	10.62738	526933.90	4934775.50	17.47123
527433.90	4934775.50	25.98350	527933.90	4934775.50	21.81803
528433.90	4934775.50	12.24802	528933.90	4934775.50	12.79918
529433.90	4934775.50	13.26357	529933.90	4934775.50	13.77904
530433.90	4934775.50	14.19959	530933.90	4934775.50	15.37461
531433.90	4934775.50	15.73661	531933.90	4934775.50	15.56342
532433.90	4934775.50	16.23786	532933.90	4934775.50	16.98022
533433.90	4934775.50	17.53936	533933.90	4934775.50	18.01406
534433.90	4934775.50	19.05465	534933.90	4934775.50	21.22524
535433.90	4934775.50	22.28561	535933.90	4934775.50	22.64383
536433.90	4934775.50	23.42820	536933.90	4934775.50	25.72338
537433.90	4934775.50	27.39505	537933.90	4934775.50	31.85984
538433.90	4934775.50	34.01891	543433.90	4934775.50	31.48650
543933.90	4934775.50	30.01026	544433.90	4934775.50	29.42968
544933.90	4934775.50	27.57648	545433.90	4934775.50	25.79122
545933.90	4934775.50	24.15164	546433.90	4934775.50	22.80157

546933.90	4934775.50	21.62056	547433.90	4934775.50	20.49161

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
547933.90	4934775.50	19.44911	548433.90	4934775.50	18.62049
548933.90	4934775.50	17.95310	549433.90	4934775.50	17.39938
549933.90	4934775.50	17.00509	550433.90	4934775.50	16.48085
550933.90	4934775.50	15.82784	551433.90	4934775.50	14.83455
551933.90	4934775.50	14.12413	552433.90	4934775.50	13.42301
552933.90	4934775.50	12.79758	553433.90	4934775.50	12.20535
553933.90	4934775.50	11.71123	554433.90	4934775.50	11.67246
554933.90	4934775.50	23.76059	555433.90	4934775.50	49.99215
555933.90	4934775.50	65.75755	525933.90	4935275.50	10.75062
526433.90	4935275.50	11.08941	526933.90	4935275.50	11.73510
527433.90	4935275.50	12.07713	527933.90	4935275.50	12.62916
528433.90	4935275.50	13.08336	528933.90	4935275.50	13.48053
529433.90	4935275.50	13.70921	529933.90	4935275.50	13.87046
530433.90	4935275.50	13.80861	530933.90	4935275.50	14.08981
531433.90	4935275.50	15.26511	531933.90	4935275.50	16.70252
532433.90	4935275.50	18.38127	532933.90	4935275.50	19.25668
533433.90	4935275.50	19.89023	533933.90	4935275.50	21.04525
534433.90	4935275.50	22.32310	534933.90	4935275.50	23.45665
535433.90	4935275.50	23.72977	535933.90	4935275.50	23.37871
536433.90	4935275.50	26.30389	536933.90	4935275.50	27.75893
537433.90	4935275.50	155.20616	537933.90	4935275.50	32.91462
538433.90	4935275.50	34.63085	543433.90	4935275.50	30.98031
543933.90	4935275.50	31.39482	544433.90	4935275.50	30.13836
544933.90	4935275.50	29.93601	545433.90	4935275.50	28.54830
545933.90	4935275.50	26.08528	546433.90	4935275.50	23.78592
546933.90	4935275.50	22.45454	547433.90	4935275.50	21.26121
547933.90	4935275.50	20.65952	548433.90	4935275.50	19.51269
548933.90	4935275.50	18.81100	549433.90	4935275.50	17.87158
549933.90	4935275.50	16.77638	550433.90	4935275.50	15.99768
550933.90	4935275.50	15.36212	551433.90	4935275.50	14.90260
551933.90	4935275.50	14.37310	552433.90	4935275.50	13.69853
552933.90	4935275.50	13.30678	553433.90	4935275.50	12.88322
553933.90	4935275.50	12.54280	554433.90	4935275.50	58.66422
554933.90	4935275.50	70.13073	555433.90	4935275.50	49.98095
555933.90	4935275.50	38.07816	525933.90	4935775.50	33.72041
526433.90	4935775.50	11.41235	526933.90	4935775.50	11.50070
527433.90	4935775.50	11.67412	527933.90	4935775.50	11.90654
528433.90	4935775.50	12.22811	528933.90	4935775.50	13.06539
529433.90	4935775.50	13.84630	529933.90	4935775.50	14.41330

530433.90	4935775.50	14.94339	530933.90	4935775.50	16.17010

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531433.90	4935775.50	17.06489	531933.90	4935775.50	17.69913
532433.90	4935775.50	18.33178	532933.90	4935775.50	19.25568
533433.90	4935775.50	20.16273	533933.90	4935775.50	20.68879
534433.90	4935775.50	21.14351	534933.90	4935775.50	22.56177
535433.90	4935775.50	24.67588	535933.90	4935775.50	27.80937
536433.90	4935775.50	28.00610	536933.90	4935775.50	30.36137
537433.90	4935775.50	34.07216	537933.90	4935775.50	35.34678
538433.90	4935775.50	37.42507	543433.90	4935775.50	32.44700
543933.90	4935775.50	31.70590	544433.90	4935775.50	31.98931
544933.90	4935775.50	29.87810	545433.90	4935775.50	29.39362
545933.90	4935775.50	27.91232	546433.90	4935775.50	27.59080
546933.90	4935775.50	151.64396	547433.90	4935775.50	21.74458
547933.90	4935775.50	20.21632	548433.90	4935775.50	19.42050
548933.90	4935775.50	19.67087	549433.90	4935775.50	18.56188
549933.90	4935775.50	17.63791	550433.90	4935775.50	16.95830
550933.90	4935775.50	16.21184	551433.90	4935775.50	15.51634
551933.90	4935775.50	15.43068	552433.90	4935775.50	14.56397
552933.90	4935775.50	49.45909	553433.90	4935775.50	13.47519
553933.90	4935775.50	13.32690	554433.90	4935775.50	61.75657
554933.90	4935775.50	85.79163	555433.90	4935775.50	97.54702
555933.90	4935775.50	95.06613	525933.90	4936275.50	20.97645
526433.90	4936275.50	11.41024	526933.90	4936275.50	12.31570
527433.90	4936275.50	12.16091	527933.90	4936275.50	12.67465
528433.90	4936275.50	13.14011	528933.90	4936275.50	13.64031
529433.90	4936275.50	14.28253	529933.90	4936275.50	14.95321
530433.90	4936275.50	15.66117	530933.90	4936275.50	16.49406
531433.90	4936275.50	17.55062	531933.90	4936275.50	17.13927
532433.90	4936275.50	17.57111	532933.90	4936275.50	18.60709
533433.90	4936275.50	19.92924	533933.90	4936275.50	20.74409
534433.90	4936275.50	22.29223	534933.90	4936275.50	24.77200
535433.90	4936275.50	25.73069	535933.90	4936275.50	28.60858
536433.90	4936275.50	33.08301	536933.90	4936275.50	34.94670
537433.90	4936275.50	40.03930	537933.90	4936275.50	35.80407
538433.90	4936275.50	38.58647	538933.90	4936275.50	38.41623
539433.90	4936275.50	40.08889	539933.90	4936275.50	41.26110
540433.90	4936275.50	38.41101	540933.90	4936275.50	41.04953
541433.90	4936275.50	34.84502	541933.90	4936275.50	35.76025
542433.90	4936275.50	37.03716	542933.90	4936275.50	36.92213
543433.90	4936275.50	34.54761	543933.90	4936275.50	32.33279

544433.90	4936275.50	29.18382	544933.90	4936275.50	29.28242

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
545433.90	4936275.50	28.81755	545933.90	4936275.50	185.42569
546433.90	4936275.50	248.64568	546933.90	4936275.50	210.47119
547433.90	4936275.50	184.86454	547933.90	4936275.50	22.10412
548433.90	4936275.50	157.13537	548933.90	4936275.50	63.37029
549433.90	4936275.50	18.58371	549933.90	4936275.50	17.38901
550433.90	4936275.50	16.80794	550933.90	4936275.50	16.56852
551433.90	4936275.50	53.35071	551933.90	4936275.50	47.58339
552433.90	4936275.50	90.73556	552933.90	4936275.50	14.51912
553433.90	4936275.50	13.83826	553933.90	4936275.50	13.22770
554433.90	4936275.50	52.72144	554933.90	4936275.50	100.57654
555433.90	4936275.50	113.33135	555933.90	4936275.50	111.48596
525933.90	4936775.50	11.73595	526433.90	4936775.50	35.82851
526933.90	4936775.50	12.61080	527433.90	4936775.50	12.94957
527933.90	4936775.50	13.55880	528433.90	4936775.50	13.82337
528933.90	4936775.50	14.61983	529433.90	4936775.50	45.90243
529933.90	4936775.50	61.36089	530433.90	4936775.50	15.13861
530933.90	4936775.50	15.39794	531433.90	4936775.50	16.34856
531933.90	4936775.50	17.48647	532433.90	4936775.50	18.23639
532933.90	4936775.50	19.30804	533433.90	4936775.50	20.37749
533933.90	4936775.50	21.89876	534433.90	4936775.50	23.05156
534933.90	4936775.50	26.16277	535433.90	4936775.50	28.70731
535933.90	4936775.50	31.23227	536433.90	4936775.50	34.46347
536933.90	4936775.50	36.72406	537433.90	4936775.50	37.23243
537933.90	4936775.50	37.16648	538433.90	4936775.50	37.56405
538933.90	4936775.50	36.30669	539433.90	4936775.50	40.14875
539933.90	4936775.50	37.36089	540433.90	4936775.50	40.96772
540933.90	4936775.50	40.21767	541433.90	4936775.50	35.52392
541933.90	4936775.50	32.95952	542433.90	4936775.50	37.94366
542933.90	4936775.50	36.48482	543433.90	4936775.50	34.94246
543933.90	4936775.50	33.05055	544433.90	4936775.50	30.92232
544933.90	4936775.50	31.06922	545433.90	4936775.50	137.31129
545933.90	4936775.50	227.96808	546433.90	4936775.50	253.80003
546933.90	4936775.50	191.59687	547433.90	4936775.50	184.45504
547933.90	4936775.50	210.92953	548433.90	4936775.50	193.04171
548933.90	4936775.50	45.52897	549433.90	4936775.50	23.64783
549933.90	4936775.50	106.11204	550433.90	4936775.50	17.87785
550933.90	4936775.50	91.33696	551433.90	4936775.50	118.13408
551933.90	4936775.50	14.87974	552433.90	4936775.50	14.56451
552933.90	4936775.50	14.20583	553433.90	4936775.50	14.12397

553933.90	4936775.50	13.72680	554433.90	4936775.50	33.90420

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554933.90	4936775.50	16.85407	555433.90	4936775.50	61.29615
555933.90	4936775.50	83.49569	525933.90	4937275.50	17.91178
526433.90	4937275.50	13.58850	526933.90	4937275.50	12.93701
527433.90	4937275.50	45.77205	527933.90	4937275.50	50.17425
528433.90	4937275.50	70.08909	528933.90	4937275.50	44.43780
529433.90	4937275.50	67.97367	529933.90	4937275.50	73.44512
530433.90	4937275.50	15.77625	530933.90	4937275.50	16.01012
531433.90	4937275.50	16.93263	531933.90	4937275.50	17.44334
532433.90	4937275.50	19.26091	532933.90	4937275.50	20.60980
533433.90	4937275.50	21.10784	533933.90	4937275.50	23.86881
534433.90	4937275.50	25.65809	534933.90	4937275.50	27.42249
535433.90	4937275.50	30.59700	535933.90	4937275.50	33.95312
536433.90	4937275.50	33.42046	536933.90	4937275.50	36.59181
537433.90	4937275.50	36.22191	537933.90	4937275.50	37.72000
538433.90	4937275.50	36.05486	538933.90	4937275.50	38.65119
539433.90	4937275.50	40.78527	539933.90	4937275.50	35.57551
540433.90	4937275.50	42.86890	540933.90	4937275.50	39.48959
541433.90	4937275.50	36.55114	541933.90	4937275.50	34.61053
542433.90	4937275.50	36.14884	542933.90	4937275.50	38.82223
543433.90	4937275.50	35.10200	543933.90	4937275.50	34.87280
544433.90	4937275.50	31.66977	544933.90	4937275.50	214.98963
545433.90	4937275.50	250.48309	545933.90	4937275.50	269.33972
546433.90	4937275.50	257.33477	546933.90	4937275.50	235.94463
547433.90	4937275.50	221.67772	547933.90	4937275.50	220.83179
548433.90	4937275.50	173.30196	548933.90	4937275.50	52.19685
549433.90	4937275.50	52.04831	549933.90	4937275.50	18.86113
550433.90	4937275.50	17.94894	550933.90	4937275.50	98.65956
551433.90	4937275.50	80.43158	551933.90	4937275.50	15.72701
552433.90	4937275.50	15.15833	552933.90	4937275.50	14.36711
553433.90	4937275.50	14.48760	553933.90	4937275.50	13.68165
554433.90	4937275.50	12.76991	554933.90	4937275.50	12.59946
555433.90	4937275.50	51.91986	555933.90	4937275.50	79.34097
525933.90	4937775.50	11.60943	526433.90	4937775.50	11.53476
526933.90	4937775.50	48.86425	527433.90	4937775.50	50.93740
527933.90	4937775.50	81.93621	528433.90	4937775.50	82.04941
528933.90	4937775.50	13.86262	529433.90	4937775.50	36.03478
529933.90	4937775.50	14.98342	530433.90	4937775.50	15.54338
530933.90	4937775.50	16.64266	531433.90	4937775.50	17.94146
531933.90	4937775.50	19.13525	532433.90	4937775.50	19.33032

532933.90	4937775.50	21.84048	533433.90	4937775.50	23.25508

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533933.90	4937775.50	24.41775	534433.90	4937775.50	27.06575
534933.90	4937775.50	29.18517	535433.90	4937775.50	32.81619
535933.90	4937775.50	32.08719	536433.90	4937775.50	35.39011
536933.90	4937775.50	36.84216	537433.90	4937775.50	36.71126
537933.90	4937775.50	36.29432	538433.90	4937775.50	37.67420
538933.90	4937775.50	40.60704	539433.90	4937775.50	39.87923
539933.90	4937775.50	33.88959	540433.90	4937775.50	40.31132
540933.90	4937775.50	39.42522	541433.90	4937775.50	35.84664
541933.90	4937775.50	35.44995	542433.90	4937775.50	36.74238
542933.90	4937775.50	37.73692	543433.90	4937775.50	35.67954
543933.90	4937775.50	32.45148	544433.90	4937775.50	32.61398
544933.90	4937775.50	31.12447	545433.90	4937775.50	89.63612
545933.90	4937775.50	228.09319	546433.90	4937775.50	198.58799
546933.90	4937775.50	213.73872	547433.90	4937775.50	229.17599
547933.90	4937775.50	208.02717	548433.90	4937775.50	190.32935
548933.90	4937775.50	20.02922	549433.90	4937775.50	39.27688
549933.90	4937775.50	27.66989	550433.90	4937775.50	108.21287
550933.90	4937775.50	133.18871	551433.90	4937775.50	71.50078
551933.90	4937775.50	39.66077	552433.90	4937775.50	15.70717
552933.90	4937775.50	14.75302	553433.90	4937775.50	14.03962
553933.90	4937775.50	13.13118	554433.90	4937775.50	31.57899
554933.90	4937775.50	12.59297	555433.90	4937775.50	72.32931
555933.90	4937775.50	18.68133	525933.90	4938275.50	60.43231
526433.90	4938275.50	26.09492	526933.90	4938275.50	70.94381
527433.90	4938275.50	77.50503	527933.90	4938275.50	81.11423
528433.90	4938275.50	13.42151	528933.90	4938275.50	53.35999
529433.90	4938275.50	15.00541	529933.90	4938275.50	15.71115
530433.90	4938275.50	17.07057	530933.90	4938275.50	17.60906
531433.90	4938275.50	17.87183	531933.90	4938275.50	20.06898
532433.90	4938275.50	21.06276	532933.90	4938275.50	22.05797
533433.90	4938275.50	24.18204	533933.90	4938275.50	26.76153
534433.90	4938275.50	28.35416	534933.90	4938275.50	29.04319
535433.90	4938275.50	30.40052	535933.90	4938275.50	32.46116
536433.90	4938275.50	34.75810	536933.90	4938275.50	33.85623
537433.90	4938275.50	33.44487	537933.90	4938275.50	35.82740
538433.90	4938275.50	37.19599	538933.90	4938275.50	39.11837
539433.90	4938275.50	33.51708	539933.90	4938275.50	34.20330
540433.90	4938275.50	39.39425	540933.90	4938275.50	37.93485
541433.90	4938275.50	34.90846	541933.90	4938275.50	35.87610

542433.90	4938275.50	35.41496	542933.90	4938275.50	34.12707

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
543433.90	4938275.50	36.74687	543933.90	4938275.50	32.53735
544433.90	4938275.50	240.36103	544933.90	4938275.50	124.90342
545433.90	4938275.50	74.13898	545933.90	4938275.50	25.07191
546433.90	4938275.50	207.71546	546933.90	4938275.50	211.57570
547433.90	4938275.50	215.08191	547933.90	4938275.50	195.00831
548433.90	4938275.50	151.26281	548933.90	4938275.50	174.13185
549433.90	4938275.50	44.14166	549933.90	4938275.50	143.31049
550433.90	4938275.50	145.38488	550933.90	4938275.50	123.89769
551433.90	4938275.50	17.12422	551933.90	4938275.50	16.81063
552433.90	4938275.50	15.77095	552933.90	4938275.50	15.09630
553433.90	4938275.50	14.24042	553933.90	4938275.50	73.83258
554433.90	4938275.50	60.11254	554933.90	4938275.50	40.79568
555433.90	4938275.50	25.55600	555933.90	4938275.50	86.83375
525933.90	4938775.50	56.18119	526433.90	4938775.50	63.27505
526933.90	4938775.50	44.53828	527433.90	4938775.50	63.18121
527933.90	4938775.50	64.88614	528433.90	4938775.50	41.28339
528933.90	4938775.50	14.83527	529433.90	4938775.50	16.01918
529933.90	4938775.50	16.26002	530433.90	4938775.50	16.56564
530933.90	4938775.50	18.44429	531433.90	4938775.50	19.45193
531933.90	4938775.50	20.46563	532433.90	4938775.50	22.04424
532933.90	4938775.50	24.21274	533433.90	4938775.50	25.74537
533933.90	4938775.50	27.83577	534433.90	4938775.50	26.14822
534933.90	4938775.50	29.22966	535433.90	4938775.50	29.78928
535933.90	4938775.50	32.26933	536433.90	4938775.50	31.47931
536933.90	4938775.50	30.85003	537433.90	4938775.50	32.48516
537933.90	4938775.50	32.56782	538433.90	4938775.50	36.20749
538933.90	4938775.50	35.62635	539433.90	4938775.50	30.29103
539933.90	4938775.50	36.47916	540433.90	4938775.50	37.40328
540933.90	4938775.50	36.95310	541433.90	4938775.50	33.77248
541933.90	4938775.50	34.34752	542433.90	4938775.50	30.95596
542933.90	4938775.50	239.03913	543433.90	4938775.50	34.86274
543933.90	4938775.50	32.49920	544433.90	4938775.50	50.42478
544933.90	4938775.50	219.45569	545433.90	4938775.50	233.91538
545933.90	4938775.50	218.56863	546433.90	4938775.50	227.95252
546933.90	4938775.50	218.16257	547433.90	4938775.50	212.98064
547933.90	4938775.50	200.35395	548433.90	4938775.50	193.08381
548933.90	4938775.50	189.39498	549433.90	4938775.50	64.00857
549933.90	4938775.50	161.82818	550433.90	4938775.50	80.60881
550933.90	4938775.50	84.54733	551433.90	4938775.50	17.01949

551933.90	4938775.50	16.37662	552433.90	4938775.50	16.04312

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
552933.90	4938775.50	15.67396	553433.90	4938775.50	14.86882
553933.90	4938775.50	16.96014	554433.90	4938775.50	47.17045
554933.90	4938775.50	54.32347	555433.90	4938775.50	68.62555
555933.90	4938775.50	47.21460	525933.90	4939275.50	38.58144
526433.90	4939275.50	67.96833	526933.90	4939275.50	45.81515
527433.90	4939275.50	41.48645	527933.90	4939275.50	14.27105
528433.90	4939275.50	14.97519	528933.90	4939275.50	15.04891
529433.90	4939275.50	15.45411	529933.90	4939275.50	17.16591
530433.90	4939275.50	17.98232	530933.90	4939275.50	18.88886
531433.90	4939275.50	20.04447	531933.90	4939275.50	21.88536
532433.90	4939275.50	23.36025	532933.90	4939275.50	24.22449
533433.90	4939275.50	25.26762	533933.90	4939275.50	24.34465
534433.90	4939275.50	27.35942	534933.90	4939275.50	27.77048
535433.90	4939275.50	30.29738	535933.90	4939275.50	29.33435
536433.90	4939275.50	29.25839	536933.90	4939275.50	30.95250
537433.90	4939275.50	30.65757	537933.90	4939275.50	32.80461
538433.90	4939275.50	33.82861	538933.90	4939275.50	31.58647
539433.90	4939275.50	27.17993	539933.90	4939275.50	34.16510
540433.90	4939275.50	35.59614	540933.90	4939275.50	33.88886
541433.90	4939275.50	42.58907	541933.90	4939275.50	161.61232
542433.90	4939275.50	152.58114	542933.90	4939275.50	215.57250
543433.90	4939275.50	30.59577	543933.90	4939275.50	32.82294
544433.90	4939275.50	28.20014	544933.90	4939275.50	27.53345
545433.90	4939275.50	62.25973	545933.90	4939275.50	91.95115
546433.90	4939275.50	200.66064	546933.90	4939275.50	211.28230
547433.90	4939275.50	208.55530	547933.90	4939275.50	189.93558
548433.90	4939275.50	183.12838	548933.90	4939275.50	139.36725
549433.90	4939275.50	172.21175	549933.90	4939275.50	56.60442
550433.90	4939275.50	17.00915	550933.90	4939275.50	16.26693
551433.90	4939275.50	19.22388	551933.90	4939275.50	38.23890
552433.90	4939275.50	18.73588	552933.90	4939275.50	33.38403
553433.90	4939275.50	14.95769	553933.90	4939275.50	14.31790
554433.90	4939275.50	14.16208	554933.90	4939275.50	62.77934
555433.90	4939275.50	13.21895	555933.90	4939275.50	61.67869
525933.90	4939775.50	38.29496	526433.90	4939775.50	44.21821
526933.90	4939775.50	39.38494	527433.90	4939775.50	14.26475
527933.90	4939775.50	14.04495	528433.90	4939775.50	14.49516
528933.90	4939775.50	15.83227	529433.90	4939775.50	16.79278
529933.90	4939775.50	17.42098	530433.90	4939775.50	18.21495

530933.90	4939775.50	19.85848	531433.90	4939775.50	21.43924

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
531933.90	4939775.50	22.31375	532433.90	4939775.50	23.69467
532933.90	4939775.50	23.39995	533433.90	4939775.50	23.82140
533933.90	4939775.50	26.24140	534433.90	4939775.50	26.42559
534933.90	4939775.50	27.99896	535433.90	4939775.50	27.87478
535933.90	4939775.50	27.01425	536433.90	4939775.50	30.28352
536933.90	4939775.50	28.36099	537433.90	4939775.50	156.37896
537933.90	4939775.50	30.55119	538433.90	4939775.50	174.80688
538933.90	4939775.50	26.56549	539433.90	4939775.50	147.26958
539933.90	4939775.50	35.70365	540433.90	4939775.50	32.97851
540933.90	4939775.50	74.21161	541433.90	4939775.50	210.56654
541933.90	4939775.50	238.44440	542433.90	4939775.50	212.38551
542933.90	4939775.50	239.03350	543433.90	4939775.50	188.54784
543933.90	4939775.50	32.00361	544433.90	4939775.50	27.87389
544933.90	4939775.50	135.57782	545433.90	4939775.50	218.44317
545933.90	4939775.50	227.65991	546433.90	4939775.50	218.85660
546933.90	4939775.50	201.62733	547433.90	4939775.50	218.26282
547933.90	4939775.50	195.88621	548433.90	4939775.50	175.21469
548933.90	4939775.50	184.32724	549433.90	4939775.50	160.33831
549933.90	4939775.50	125.38836	550433.90	4939775.50	96.89037
550933.90	4939775.50	94.27617	551433.90	4939775.50	100.27222
551933.90	4939775.50	87.94063	552433.90	4939775.50	105.32054
552933.90	4939775.50	37.39501	553433.90	4939775.50	14.46366
553933.90	4939775.50	14.25282	554433.90	4939775.50	14.40959
554933.90	4939775.50	13.58891	555433.90	4939775.50	13.34328
555933.90	4939775.50	36.69488	525933.90	4940275.50	13.00236
526433.90	4940275.50	24.40071	526933.90	4940275.50	13.28755
527433.90	4940275.50	13.65252	527933.90	4940275.50	14.66185
528433.90	4940275.50	15.74970	528933.90	4940275.50	16.14582
529433.90	4940275.50	16.93209	529933.90	4940275.50	18.03999
530433.90	4940275.50	19.74401	530933.90	4940275.50	20.76907
531433.90	4940275.50	21.48495	531933.90	4940275.50	22.11854
532433.90	4940275.50	21.16305	532933.90	4940275.50	22.13013
533433.90	4940275.50	25.25681	533933.90	4940275.50	25.48229
534433.90	4940275.50	26.50031	534933.90	4940275.50	26.41358
535433.90	4940275.50	25.32399	535933.90	4940275.50	25.32718
536433.90	4940275.50	122.55296	536933.90	4940275.50	40.06666
537433.90	4940275.50	161.16352	537933.90	4940275.50	71.04511
538433.90	4940275.50	172.31600	538933.90	4940275.50	146.57888
539433.90	4940275.50	53.64002	539933.90	4940275.50	31.14224

540433.90	4940275.50	29.76603	540933.90	4940275.50	28.98026

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
541433.90	4940275.50	198.64249	541933.90	4940275.50	234.23167
542433.90	4940275.50	272.07107	542933.90	4940275.50	232.83537
543433.90	4940275.50	199.62117	543933.90	4940275.50	31.21721
544433.90	4940275.50	28.64991	544933.90	4940275.50	138.36486
545433.90	4940275.50	176.09564	545933.90	4940275.50	195.07001
546433.90	4940275.50	193.83049	546933.90	4940275.50	201.83600
547433.90	4940275.50	195.94306	547933.90	4940275.50	197.10880
548433.90	4940275.50	178.97858	548933.90	4940275.50	167.77550
549433.90	4940275.50	98.30440	549933.90	4940275.50	51.47401
550433.90	4940275.50	86.11751	550933.90	4940275.50	106.74759
551433.90	4940275.50	103.87784	551933.90	4940275.50	70.36762
552433.90	4940275.50	40.25679	552933.90	4940275.50	14.39857
553433.90	4940275.50	14.31136	553933.90	4940275.50	14.51453
554433.90	4940275.50	56.18275	554933.90	4940275.50	77.58564
555433.90	4940275.50	13.74530	555933.90	4940275.50	12.91584
525933.90	4940775.50	12.78621	526433.90	4940775.50	12.96851
526933.90	4940775.50	13.79523	527433.90	4940775.50	14.82809
527933.90	4940775.50	15.16962	528433.90	4940775.50	16.07446
528933.90	4940775.50	16.55256	529433.90	4940775.50	17.96378
529933.90	4940775.50	19.20737	530433.90	4940775.50	20.04396
530933.90	4940775.50	20.74298	531433.90	4940775.50	20.86506
531933.90	4940775.50	20.06121	532433.90	4940775.50	21.55489
532933.90	4940775.50	23.24969	533433.90	4940775.50	24.00526
533933.90	4940775.50	25.19873	534433.90	4940775.50	24.20571
534933.90	4940775.50	119.24484	535433.90	4940775.50	92.90824
535933.90	4940775.50	33.52510	536433.90	4940775.50	162.54550
536933.90	4940775.50	148.88984	537433.90	4940775.50	161.61471
537933.90	4940775.50	167.97757	538433.90	4940775.50	183.63682
538933.90	4940775.50	55.88662	539433.90	4940775.50	27.47781
539933.90	4940775.50	29.33662	540433.90	4940775.50	133.45238
540933.90	4940775.50	150.26780	541433.90	4940775.50	90.24027
541933.90	4940775.50	181.43984	542433.90	4940775.50	215.93334
542933.90	4940775.50	199.96166	543433.90	4940775.50	26.17826
543933.90	4940775.50	26.83703	544433.90	4940775.50	29.58475
544933.90	4940775.50	24.21910	545433.90	4940775.50	136.63609
545933.90	4940775.50	174.91830	546433.90	4940775.50	203.51874
546933.90	4940775.50	204.21996	547433.90	4940775.50	191.42914
547933.90	4940775.50	162.56815	548433.90	4940775.50	171.89821
548933.90	4940775.50	129.63716	549433.90	4940775.50	38.64877

549933.90	4940775.50	119.06213	550433.90	4940775.50	113.19087

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
550933.90	4940775.50	101.11962	551433.90	4940775.50	63.24611
551933.90	4940775.50	84.22038	552433.90	4940775.50	16.20706
552933.90	4940775.50	13.97039	553433.90	4940775.50	13.57257
553933.90	4940775.50	13.36760	554433.90	4940775.50	13.01007
554933.90	4940775.50	81.12969	555433.90	4940775.50	74.07897
555933.90	4940775.50	33.12155	525933.90	4941275.50	13.05201
526433.90	4941275.50	13.91774	526933.90	4941275.50	14.07968
527433.90	4941275.50	14.80464	527933.90	4941275.50	15.36957
528433.90	4941275.50	16.65390	528933.90	4941275.50	17.98734
529433.90	4941275.50	18.56155	529933.90	4941275.50	19.20300
530433.90	4941275.50	19.52083	530933.90	4941275.50	19.34414
531433.90	4941275.50	19.49308	531933.90	4941275.50	20.83348
532433.90	4941275.50	22.47386	532933.90	4941275.50	22.52473
533433.90	4941275.50	23.89750	533933.90	4941275.50	24.33411
534433.90	4941275.50	85.97572	534933.90	4941275.50	132.40069
535433.90	4941275.50	138.45699	535933.90	4941275.50	155.10712
536433.90	4941275.50	138.79359	536933.90	4941275.50	148.94929
537433.90	4941275.50	151.77621	537933.90	4941275.50	169.45129
538433.90	4941275.50	25.89191	538933.90	4941275.50	36.14558
539433.90	4941275.50	122.86339	539933.90	4941275.50	25.79366
540433.90	4941275.50	184.22698	540933.90	4941275.50	145.61408
541433.90	4941275.50	136.67897	541933.90	4941275.50	181.76059
542433.90	4941275.50	150.34267	542933.90	4941275.50	24.22207
543433.90	4941275.50	30.45029	543933.90	4941275.50	163.31238
544433.90	4941275.50	27.88122	544933.90	4941275.50	25.30615
545433.90	4941275.50	108.63799	545933.90	4941275.50	181.68850
546433.90	4941275.50	202.58820	546933.90	4941275.50	193.19338
547433.90	4941275.50	190.17840	547933.90	4941275.50	180.66219
548433.90	4941275.50	149.21798	548933.90	4941275.50	68.48374
549433.90	4941275.50	116.04539	549933.90	4941275.50	137.29583
550433.90	4941275.50	138.58306	550933.90	4941275.50	90.63329
551433.90	4941275.50	32.44333	551933.90	4941275.50	20.39748
552433.90	4941275.50	15.35752	552933.90	4941275.50	14.25700
553433.90	4941275.50	13.63118	553933.90	4941275.50	41.89636
554433.90	4941275.50	12.74024	554933.90	4941275.50	12.63401
555433.90	4941275.50	12.63390	555933.90	4941275.50	47.68584
525933.90	4941775.50	13.36351	526433.90	4941775.50	13.66738
526933.90	4941775.50	14.19693	527433.90	4941775.50	15.55348
527933.90	4941775.50	16.57041	528433.90	4941775.50	17.58074

528933.90	4941775.50	18.13580	529433.90	4941775.50	18.59411

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
529933.90	4941775.50	18.50983	530433.90	4941775.50	17.76364
530933.90	4941775.50	18.69440	531433.90	4941775.50	20.16736
531933.90	4941775.50	21.49178	532433.90	4941775.50	22.05993
532933.90	4941775.50	22.77671	533433.90	4941775.50	22.96975
533933.90	4941775.50	21.04863	534433.90	4941775.50	111.19198
534933.90	4941775.50	115.27091	535433.90	4941775.50	135.36935
535933.90	4941775.50	149.91277	536433.90	4941775.50	132.82021
536933.90	4941775.50	133.99759	537433.90	4941775.50	143.74483
537933.90	4941775.50	85.86268	538433.90	4941775.50	129.91395
538933.90	4941775.50	115.88401	539433.90	4941775.50	124.18446
539933.90	4941775.50	103.48986	540433.90	4941775.50	164.90026
540933.90	4941775.50	168.77349	541433.90	4941775.50	183.77610
541933.90	4941775.50	195.87619	542433.90	4941775.50	197.67114
542933.90	4941775.50	24.14015	543433.90	4941775.50	189.99241
543933.90	4941775.50	81.29695	544433.90	4941775.50	82.07256
544933.90	4941775.50	25.94887	545433.90	4941775.50	149.29944
545933.90	4941775.50	183.01045	546433.90	4941775.50	108.00346
546933.90	4941775.50	195.71803	547433.90	4941775.50	181.58921
547933.90	4941775.50	166.22714	548433.90	4941775.50	112.46562
548933.90	4941775.50	132.67208	549433.90	4941775.50	121.45258
549933.90	4941775.50	122.97905	550433.90	4941775.50	27.16403
550933.90	4941775.50	103.02910	551433.90	4941775.50	72.11283
551933.90	4941775.50	16.60130	552433.90	4941775.50	100.12826
552933.90	4941775.50	15.13489	553433.90	4941775.50	14.28891
553933.90	4941775.50	13.08795	554433.90	4941775.50	50.66297
554933.90	4941775.50	85.92487	555433.90	4941775.50	78.61471
555933.90	4941775.50	33.31966	525933.90	4942275.50	13.47796
526433.90	4942275.50	14.17419	526933.90	4942275.50	15.54096
527433.90	4942275.50	16.46456	527933.90	4942275.50	16.94158
528433.90	4942275.50	17.49851	528933.90	4942275.50	17.52361
529433.90	4942275.50	17.70481	529933.90	4942275.50	16.96951
530433.90	4942275.50	17.73099	530933.90	4942275.50	19.43744
531433.90	4942275.50	20.43257	531933.90	4942275.50	21.16708
532433.90	4942275.50	21.84071	532933.90	4942275.50	60.66897
533433.90	4942275.50	20.75813	533933.90	4942275.50	20.63194
534433.90	4942275.50	33.46763	534933.90	4942275.50	112.69152
535433.90	4942275.50	135.82002	535933.90	4942275.50	77.20331
536433.90	4942275.50	58.72052	536933.90	4942275.50	121.23420
537433.90	4942275.50	142.60310	537933.90	4942275.50	143.17748

538433.90	4942275.50	135.74027	538933.90	4942275.50	120.36317

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
539433.90	4942275.50	52.22623	539933.90	4942275.50	126.29294
540433.90	4942275.50	177.06038	540933.90	4942275.50	177.35888
541433.90	4942275.50	179.98330	541933.90	4942275.50	95.22977
542433.90	4942275.50	146.75364	542933.90	4942275.50	22.46461
543433.90	4942275.50	200.01360	543933.90	4942275.50	148.91746
544433.90	4942275.50	49.13203	544933.90	4942275.50	24.81920
545433.90	4942275.50	23.29800	545933.90	4942275.50	42.59575
546433.90	4942275.50	165.04047	546933.90	4942275.50	181.57950
547433.90	4942275.50	173.65489	547933.90	4942275.50	124.28320
548433.90	4942275.50	122.59190	548933.90	4942275.50	116.23417
549433.90	4942275.50	90.67753	549933.90	4942275.50	51.94306
550433.90	4942275.50	58.17812	550933.90	4942275.50	16.60746
551433.90	4942275.50	68.16997	551933.90	4942275.50	97.40426
552433.90	4942275.50	107.56413	552933.90	4942275.50	78.37301
553433.90	4942275.50	14.75050	553933.90	4942275.50	13.99041
554433.90	4942275.50	12.96280	554933.90	4942275.50	95.11726
555433.90	4942275.50	100.33885	555933.90	4942275.50	40.99151
525933.90	4942775.50	14.49422	526433.90	4942775.50	15.31406
526933.90	4942775.50	15.95200	527433.90	4942775.50	16.55405
527933.90	4942775.50	16.95689	528433.90	4942775.50	16.76945
528933.90	4942775.50	16.59936	529433.90	4942775.50	16.62200
529933.90	4942775.50	17.20927	530433.90	4942775.50	18.62037
530933.90	4942775.50	19.06263	531433.90	4942775.50	19.74206
531933.90	4942775.50	20.80323	532433.90	4942775.50	22.29377
532933.90	4942775.50	19.79365	533433.90	4942775.50	19.67442
533933.90	4942775.50	19.77757	534433.90	4942775.50	20.52570
534933.90	4942775.50	38.07944	535433.90	4942775.50	20.90007
535933.90	4942775.50	23.57510	536433.90	4942775.50	27.18373
536933.90	4942775.50	40.56521	537433.90	4942775.50	118.02817
537933.90	4942775.50	105.42373	538433.90	4942775.50	123.49158
538933.90	4942775.50	122.40211	539433.90	4942775.50	115.77815
539933.90	4942775.50	32.96152	540433.90	4942775.50	174.17055
540933.90	4942775.50	158.14546	541433.90	4942775.50	163.68378
541933.90	4942775.50	161.46741	542433.90	4942775.50	147.03426
542933.90	4942775.50	143.98638	543433.90	4942775.50	193.06857
543933.90	4942775.50	170.80234	544433.90	4942775.50	150.00284
544933.90	4942775.50	23.07416	545433.90	4942775.50	23.21571
545933.90	4942775.50	21.81500	546433.90	4942775.50	107.15988
546933.90	4942775.50	146.08794	547433.90	4942775.50	168.82242

547933.90	4942775.50	167.41564	548433.90	4942775.50	154.59312

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
548933.90	4942775.50	138.75774	549433.90	4942775.50	105.91636
549933.90	4942775.50	50.71194	550433.90	4942775.50	17.11277
550933.90	4942775.50	70.15448	551433.90	4942775.50	107.18170
551933.90	4942775.50	98.06656	552433.90	4942775.50	66.98223
552933.90	4942775.50	14.58578	553433.90	4942775.50	14.87509
553933.90	4942775.50	14.08791	554433.90	4942775.50	57.92573
554933.90	4942775.50	75.91116	555433.90	4942775.50	88.33300
555933.90	4942775.50	96.39295	525933.90	4943275.50	15.16339
526433.90	4943275.50	15.32998	526933.90	4943275.50	16.03948
527433.90	4943275.50	16.07513	527933.90	4943275.50	16.17667
528433.90	4943275.50	15.53744	528933.90	4943275.50	16.24165
529433.90	4943275.50	16.47746	529933.90	4943275.50	17.81652
530433.90	4943275.50	18.98507	530933.90	4943275.50	19.23078
531433.90	4943275.50	20.21789	531933.90	4943275.50	75.37992
532433.90	4943275.50	85.49580	532933.90	4943275.50	18.58779
533433.90	4943275.50	18.68058	533933.90	4943275.50	21.35210
534433.90	4943275.50	20.46110	534933.90	4943275.50	20.17685
535433.90	4943275.50	20.84863	535933.90	4943275.50	23.39709
536433.90	4943275.50	106.86892	536933.90	4943275.50	89.55987
537433.90	4943275.50	105.52779	537933.90	4943275.50	126.86886
538433.90	4943275.50	131.21368	538933.90	4943275.50	144.11531
539433.90	4943275.50	55.78465	539933.90	4943275.50	181.25922
540433.90	4943275.50	160.60521	540933.90	4943275.50	153.76852
541433.90	4943275.50	167.52299	541933.90	4943275.50	167.34965
542433.90	4943275.50	167.38224	542933.90	4943275.50	133.72222
543433.90	4943275.50	203.82049	543933.90	4943275.50	183.94775
544433.90	4943275.50	171.91760	544933.90	4943275.50	23.22545
545433.90	4943275.50	23.78883	545933.90	4943275.50	169.10188
546433.90	4943275.50	144.68268	546933.90	4943275.50	114.14509
547433.90	4943275.50	133.66298	547933.90	4943275.50	144.90280
548433.90	4943275.50	116.38909	548933.90	4943275.50	74.53194
549433.90	4943275.50	89.60910	549933.90	4943275.50	89.08968
550433.90	4943275.50	119.20063	550933.90	4943275.50	109.60793
551433.90	4943275.50	96.06247	551933.90	4943275.50	67.61668
552433.90	4943275.50	15.12276	552933.90	4943275.50	15.06402
553433.90	4943275.50	14.74609	553933.90	4943275.50	30.67442
554433.90	4943275.50	75.08429	554933.90	4943275.50	57.31488
555433.90	4943275.50	93.36311	555933.90	4943275.50	89.16934
525933.90	4943775.50	15.23776	526433.90	4943775.50	15.65209

526933.90	4943775.50	15.56881	527433.90	4943775.50	15.46734

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
527933.90	4943775.50	14.92627	528433.90	4943775.50	15.46003
528933.90	4943775.50	16.41034	529433.90	4943775.50	17.22549
529933.90	4943775.50	18.18199	530433.90	4943775.50	18.92706
530933.90	4943775.50	19.50187	531433.90	4943775.50	19.38800
531933.90	4943775.50	40.93045	532433.90	4943775.50	17.35332
532933.90	4943775.50	17.93621	533433.90	4943775.50	60.81931
533933.90	4943775.50	48.05667	534433.90	4943775.50	18.51225
534933.90	4943775.50	85.46354	535433.90	4943775.50	93.91516
535933.90	4943775.50	22.77515	536433.90	4943775.50	105.24755
536933.90	4943775.50	127.98798	537433.90	4943775.50	126.61619
537933.90	4943775.50	110.18716	538433.90	4943775.50	151.13357
538933.90	4943775.50	108.96223	539433.90	4943775.50	133.66998
539933.90	4943775.50	150.87609	540433.90	4943775.50	172.98958
540933.90	4943775.50	154.45454	541433.90	4943775.50	158.22600
541933.90	4943775.50	153.95434	542433.90	4943775.50	138.70410
542933.90	4943775.50	185.04588	543433.90	4943775.50	198.57756
543933.90	4943775.50	171.33844	544433.90	4943775.50	157.04715
544933.90	4943775.50	21.62930	545433.90	4943775.50	21.97546
545933.90	4943775.50	112.78517	546433.90	4943775.50	71.32603
546933.90	4943775.50	127.96124	547433.90	4943775.50	94.92599
547933.90	4943775.50	112.47580	548433.90	4943775.50	154.35833
548933.90	4943775.50	86.84383	549433.90	4943775.50	122.93740
549933.90	4943775.50	119.25049	550433.90	4943775.50	43.99176
550933.90	4943775.50	61.22637	551433.90	4943775.50	23.85584
551933.90	4943775.50	15.47321	552433.90	4943775.50	59.81324
552933.90	4943775.50	14.39745	553433.90	4943775.50	14.19502
553933.90	4943775.50	14.33400	554433.90	4943775.50	85.57648
554933.90	4943775.50	91.78530	555433.90	4943775.50	81.31032
555933.90	4943775.50	88.19589	525933.90	4944275.50	14.84045
526433.90	4944275.50	14.74332	526933.90	4944275.50	14.57970
527433.90	4944275.50	14.50443	527933.90	4944275.50	15.06360
528433.90	4944275.50	16.17531	528933.90	4944275.50	16.69224
529433.90	4944275.50	17.49090	529933.90	4944275.50	72.69477
530433.90	4944275.50	28.70493	530933.90	4944275.50	19.00818
531433.90	4944275.50	17.38517	531933.90	4944275.50	18.95017
532433.90	4944275.50	16.84776	532933.90	4944275.50	17.72917
533433.90	4944275.50	48.18585	533933.90	4944275.50	110.24779
534433.90	4944275.50	68.04053	534933.90	4944275.50	101.99851
535433.90	4944275.50	24.81243	535933.90	4944275.50	21.80592

536433.90	4944275.50	63.64897	536933.90	4944275.50	90.53234

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
537433.90	4944275.50	94.98312	537933.90	4944275.50	108.82275
538433.90	4944275.50	152.88307	538933.90	4944275.50	102.69056
539433.90	4944275.50	136.28593	539933.90	4944275.50	171.55882
540433.90	4944275.50	167.04536	540933.90	4944275.50	159.21629
541433.90	4944275.50	149.91640	541933.90	4944275.50	155.49585
542433.90	4944275.50	150.18940	542933.90	4944275.50	172.13697
543433.90	4944275.50	193.82917	543933.90	4944275.50	162.95898
544433.90	4944275.50	122.18093	544933.90	4944275.50	129.46590
545433.90	4944275.50	21.43938	545933.90	4944275.50	45.88156
546433.90	4944275.50	119.85297	546933.90	4944275.50	69.68637
547433.90	4944275.50	71.01243	547933.90	4944275.50	119.60939
548433.90	4944275.50	144.36442	548933.90	4944275.50	136.01428
549433.90	4944275.50	118.50099	549933.90	4944275.50	119.27549
550433.90	4944275.50	19.58080	550933.90	4944275.50	18.83838
551433.90	4944275.50	81.96457	551933.90	4944275.50	103.02945
552433.90	4944275.50	39.54085	552933.90	4944275.50	19.27363
553433.90	4944275.50	14.26584	553933.90	4944275.50	13.29353
554433.90	4944275.50	14.18944	554933.90	4944275.50	59.39116
555433.90	4944275.50	68.25502	555933.90	4944275.50	94.81227
525933.90	4944775.50	14.12656	526433.90	4944775.50	13.74549
526933.90	4944775.50	14.05966	527433.90	4944775.50	14.57227
527933.90	4944775.50	15.53633	528433.90	4944775.50	16.32835
528933.90	4944775.50	16.89930	529433.90	4944775.50	29.11782
529933.90	4944775.50	78.27464	530433.90	4944775.50	17.84688
530933.90	4944775.50	17.86925	531433.90	4944775.50	73.86787
531933.90	4944775.50	55.72971	532433.90	4944775.50	17.14996
532933.90	4944775.50	17.24861	533433.90	4944775.50	61.64670
533933.90	4944775.50	118.92183	534433.90	4944775.50	47.61092
534933.90	4944775.50	96.48899	535433.90	4944775.50	41.75177
535933.90	4944775.50	20.31675	536433.90	4944775.50	69.30950
536933.90	4944775.50	18.24081	537433.90	4944775.50	90.04828
537933.90	4944775.50	93.56065	538433.90	4944775.50	92.70869
538933.90	4944775.50	123.25588	539433.90	4944775.50	125.89078
539933.90	4944775.50	129.58765	540433.90	4944775.50	156.07340
540933.90	4944775.50	155.72606	541433.90	4944775.50	144.58800
541933.90	4944775.50	150.75191	542433.90	4944775.50	151.39084
542933.90	4944775.50	157.38681	543433.90	4944775.50	123.42383
543933.90	4944775.50	136.27226	544433.90	4944775.50	28.06200
544933.90	4944775.50	20.12351	545433.90	4944775.50	20.11477

545933.90	4944775.50	92.15782	546433.90	4944775.50	19.03895

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
546933.90	4944775.50	19.09443	547433.90	4944775.50	80.51361
547933.90	4944775.50	79.78411	548433.90	4944775.50	125.17886
548933.90	4944775.50	141.73698	549433.90	4944775.50	129.95407
549933.90	4944775.50	67.99390	550433.90	4944775.50	87.99163
550933.90	4944775.50	115.46179	551433.90	4944775.50	16.16432
551933.90	4944775.50	89.44757	552433.90	4944775.50	33.51296
552933.90	4944775.50	37.08889	553433.90	4944775.50	15.39790
553933.90	4944775.50	13.94122	554433.90	4944775.50	73.66725
554933.90	4944775.50	90.98073	555433.90	4944775.50	78.59440
555933.90	4944775.50	91.09785	525933.90	4945275.50	13.27761
526433.90	4945275.50	13.55032	526933.90	4945275.50	14.03022
527433.90	4945275.50	14.87718	527933.90	4945275.50	15.32176
528433.90	4945275.50	16.21087	528933.90	4945275.50	17.13334
529433.90	4945275.50	56.55380	529933.90	4945275.50	64.41447
530433.90	4945275.50	26.91914	530933.90	4945275.50	16.09002
531433.90	4945275.50	71.62847	531933.90	4945275.50	45.39184
532433.90	4945275.50	16.85934	532933.90	4945275.50	17.07706
533433.90	4945275.50	90.50747	533933.90	4945275.50	79.38181
534433.90	4945275.50	71.26443	534933.90	4945275.50	89.83097
535433.90	4945275.50	78.20576	535933.90	4945275.50	19.02540
536433.90	4945275.50	17.70735	536933.90	4945275.50	17.76539
537433.90	4945275.50	17.05472	537933.90	4945275.50	25.98428
538433.90	4945275.50	75.58421	538933.90	4945275.50	59.83841
539433.90	4945275.50	80.06684	539933.90	4945275.50	106.85912
540433.90	4945275.50	142.47544	540933.90	4945275.50	164.05260
541433.90	4945275.50	130.90366	541933.90	4945275.50	108.49977
542433.90	4945275.50	98.31456	542933.90	4945275.50	90.39974
543433.90	4945275.50	93.97053	543933.90	4945275.50	88.61069
544433.90	4945275.50	85.58043	544933.90	4945275.50	19.58216
545433.90	4945275.50	44.32047	545933.90	4945275.50	67.73868
546433.90	4945275.50	19.69481	546933.90	4945275.50	18.06192
547433.90	4945275.50	90.43246	547933.90	4945275.50	100.24103
548433.90	4945275.50	127.51068	548933.90	4945275.50	108.35447
549433.90	4945275.50	89.58570	549933.90	4945275.50	97.09706
550433.90	4945275.50	116.62021	550933.90	4945275.50	110.61685
551433.90	4945275.50	93.39760	551933.90	4945275.50	67.44369
552433.90	4945275.50	14.63398	552933.90	4945275.50	14.33753
553433.90	4945275.50	14.26128	553933.90	4945275.50	13.57543
554433.90	4945275.50	13.47633	554933.90	4945275.50	13.27594

555433.90	4945275.50	75.56088	555933.90	4945275.50	81.44565

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
525933.90	4945775.50	13.14903	526433.90	4945775.50	13.70454
526933.90	4945775.50	14.84517	527433.90	4945775.50	30.02767
527933.90	4945775.50	38.32299	528433.90	4945775.50	16.57010
528933.90	4945775.50	16.88520	529433.90	4945775.50	16.64352
529933.90	4945775.50	53.84882	530433.90	4945775.50	45.63277
530933.90	4945775.50	15.48099	531433.90	4945775.50	73.74236
531933.90	4945775.50	53.17478	532433.90	4945775.50	16.33698
532933.90	4945775.50	16.27038	533433.90	4945775.50	83.70405
533933.90	4945775.50	87.72350	534433.90	4945775.50	81.61112
534933.90	4945775.50	82.25961	535433.90	4945775.50	87.10506
535933.90	4945775.50	17.76084	536433.90	4945775.50	37.69316
536933.90	4945775.50	88.31982	537433.90	4945775.50	63.65719
537933.90	4945775.50	68.66152	538433.90	4945775.50	88.95507
538933.90	4945775.50	69.04676	539433.90	4945775.50	96.94090
539933.90	4945775.50	138.12600	540433.90	4945775.50	161.89989
540933.90	4945775.50	160.73718	541433.90	4945775.50	135.23597
541933.90	4945775.50	69.66201	542433.90	4945775.50	69.92802
542933.90	4945775.50	68.40869	543433.90	4945775.50	105.18318
543933.90	4945775.50	74.35320	544433.90	4945775.50	16.41446
544933.90	4945775.50	18.02651	545433.90	4945775.50	90.23161
545933.90	4945775.50	30.29666	546433.90	4945775.50	52.01276
546933.90	4945775.50	46.70519	547433.90	4945775.50	27.91808
547933.90	4945775.50	82.93347	548433.90	4945775.50	101.81091
548933.90	4945775.50	112.81474	549433.90	4945775.50	90.71908
549933.90	4945775.50	98.21240	550433.90	4945775.50	122.19961
550933.90	4945775.50	96.95362	551433.90	4945775.50	89.35362
551933.90	4945775.50	95.41999	552433.90	4945775.50	50.62005
552933.90	4945775.50	13.94410	553433.90	4945775.50	13.98511
553933.90	4945775.50	50.29641	554433.90	4945775.50	12.88937
554933.90	4945775.50	88.99843	555433.90	4945775.50	87.82695
555933.90	4945775.50	87.02440	525933.90	4946275.50	13.49212
526433.90	4946275.50	14.39358	526933.90	4946275.50	64.37066
527433.90	4946275.50	69.29876	527933.90	4946275.50	43.51737
528433.90	4946275.50	16.00816	528933.90	4946275.50	16.47193
529433.90	4946275.50	15.71519	529933.90	4946275.50	49.86675
530433.90	4946275.50	53.01511	530933.90	4946275.50	14.14716
531433.90	4946275.50	76.19336	531933.90	4946275.50	44.01170
532433.90	4946275.50	45.64309	532933.90	4946275.50	16.15974
533433.90	4946275.50	44.36533	533933.90	4946275.50	87.94029

534433.90	4946275.50	86.74700	534933.90	4946275.50	87.53699

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
535433.90	4946275.50	83.41192	535933.90	4946275.50	16.52893
536433.90	4946275.50	19.69735	536933.90	4946275.50	37.23314
537433.90	4946275.50	96.77282	537933.90	4946275.50	88.79722
538433.90	4946275.50	91.88483	538933.90	4946275.50	91.37507
539433.90	4946275.50	87.69090	539933.90	4946275.50	133.52731
540433.90	4946275.50	111.98651	540933.90	4946275.50	106.36225
541433.90	4946275.50	109.37050	541933.90	4946275.50	98.19440
542433.90	4946275.50	81.54454	542933.90	4946275.50	98.15168
543433.90	4946275.50	37.19839	543933.90	4946275.50	16.98825
544433.90	4946275.50	16.67323	544933.90	4946275.50	47.76940
545433.90	4946275.50	102.69035	545933.90	4946275.50	79.79327
546433.90	4946275.50	66.16172	546933.90	4946275.50	52.21724
547433.90	4946275.50	99.91716	547933.90	4946275.50	66.93759
548433.90	4946275.50	78.08144	548933.90	4946275.50	97.86786
549433.90	4946275.50	115.67342	549933.90	4946275.50	116.36011
550433.90	4946275.50	120.07290	550933.90	4946275.50	99.62995
551433.90	4946275.50	108.70351	551933.90	4946275.50	88.87785
552433.90	4946275.50	14.47169	552933.90	4946275.50	51.33538
553433.90	4946275.50	13.57517	553933.90	4946275.50	70.39667
554433.90	4946275.50	63.22246	554933.90	4946275.50	64.29732
555433.90	4946275.50	87.81980	555933.90	4946275.50	86.25573
525933.90	4946775.50	13.71455	526433.90	4946775.50	34.30892
526933.90	4946775.50	65.19783	527433.90	4946775.50	54.33765
527933.90	4946775.50	47.25676	528433.90	4946775.50	48.78204
528933.90	4946775.50	15.84480	529433.90	4946775.50	47.19531
529933.90	4946775.50	59.05529	530433.90	4946775.50	62.23778
530933.90	4946775.50	18.43641	531433.90	4946775.50	55.94516
531933.90	4946775.50	15.50072	532433.90	4946775.50	15.44916
532933.90	4946775.50	15.86730	533433.90	4946775.50	63.44587
533933.90	4946775.50	68.02797	534433.90	4946775.50	77.09085
534933.90	4946775.50	62.32468	535433.90	4946775.50	16.67893
535933.90	4946775.50	37.08775	536433.90	4946775.50	51.42573
536933.90	4946775.50	46.45399	537433.90	4946775.50	65.40018
537933.90	4946775.50	65.86255	538433.90	4946775.50	86.92073
538933.90	4946775.50	63.87962	539433.90	4946775.50	87.21793
539933.90	4946775.50	91.72534	540433.90	4946775.50	88.62753
540933.90	4946775.50	75.74870	541433.90	4946775.50	86.40990
541933.90	4946775.50	59.15693	542433.90	4946775.50	65.66218
542933.90	4946775.50	60.59986	543433.90	4946775.50	62.56152

543933.90	4946775.50	16.47498	544433.90	4946775.50	87.60158

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
544933.90	4946775.50	95.58814	545433.90	4946775.50	95.75059
545933.90	4946775.50	66.08845	546433.90	4946775.50	77.79812
546933.90	4946775.50	95.12230	547433.90	4946775.50	105.88482
547933.90	4946775.50	101.81026	548433.90	4946775.50	104.34995
548933.90	4946775.50	115.97798	549433.90	4946775.50	113.64721
549933.90	4946775.50	96.83605	550433.90	4946775.50	87.05640
550933.90	4946775.50	113.06651	551433.90	4946775.50	110.58291
551933.90	4946775.50	95.30256	552433.90	4946775.50	100.72744
552933.90	4946775.50	75.28152	553433.90	4946775.50	13.26470
553933.90	4946775.50	13.03537	554433.90	4946775.50	65.46217
554933.90	4946775.50	12.87923	555433.90	4946775.50	12.12854
555933.90	4946775.50	69.93438	525933.90	4947275.50	21.56063
526433.90	4947275.50	14.57244	526933.90	4947275.50	14.94823
527433.90	4947275.50	37.33802	527933.90	4947275.50	64.24649
528433.90	4947275.50	54.48547	528933.90	4947275.50	21.01965
529433.90	4947275.50	18.39464	529933.90	4947275.50	61.60633
530433.90	4947275.50	53.20722	530933.90	4947275.50	53.01385
531433.90	4947275.50	52.84952	531933.90	4947275.50	15.06560
532433.90	4947275.50	27.65722	532933.90	4947275.50	15.88659
533433.90	4947275.50	16.87136	533933.90	4947275.50	20.88290
534433.90	4947275.50	74.19446	534933.90	4947275.50	47.45969
535433.90	4947275.50	68.64742	535933.90	4947275.50	52.82011
536433.90	4947275.50	48.43127	536933.90	4947275.50	21.34144
537433.90	4947275.50	60.71030	537933.90	4947275.50	37.85506
538433.90	4947275.50	76.59174	538933.90	4947275.50	73.27877
539433.90	4947275.50	80.01349	539933.90	4947275.50	88.43245
540433.90	4947275.50	82.56942	540933.90	4947275.50	77.27506
541433.90	4947275.50	41.29269	541933.90	4947275.50	46.13213
542433.90	4947275.50	42.81299	542933.90	4947275.50	38.33559
543433.90	4947275.50	83.64392	543933.90	4947275.50	21.03993
544433.90	4947275.50	51.35930	544933.90	4947275.50	75.36390
545433.90	4947275.50	89.13234	545933.90	4947275.50	49.99639
546433.90	4947275.50	85.48417	546933.90	4947275.50	78.41312
547433.90	4947275.50	82.91983	547933.90	4947275.50	100.92547
548433.90	4947275.50	95.91869	548933.90	4947275.50	96.17783
549433.90	4947275.50	77.67842	549933.90	4947275.50	98.48718
550433.90	4947275.50	100.38795	550933.90	4947275.50	73.67687
551433.90	4947275.50	38.75284	551933.90	4947275.50	101.41136
552433.90	4947275.50	17.20782	552933.90	4947275.50	13.64301

553433.90	4947275.50	13.69245	553933.90	4947275.50	38.09289

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
554433.90	4947275.50	72.15335	554933.90	4947275.50	81.20239
555433.90	4947275.50	90.30530	555933.90	4947275.50	84.72572
525933.90	4947775.50	29.87279	526433.90	4947775.50	14.55049
526933.90	4947775.50	14.95711	527433.90	4947775.50	18.28334
527933.90	4947775.50	57.57101	528433.90	4947775.50	36.45400
528933.90	4947775.50	13.30365	529433.90	4947775.50	13.37299
529933.90	4947775.50	23.37483	530433.90	4947775.50	17.55472
530933.90	4947775.50	64.32674	531433.90	4947775.50	65.76691
531933.90	4947775.50	80.58067	532433.90	4947775.50	15.23459
532933.90	4947775.50	16.14980	533433.90	4947775.50	52.27891
533933.90	4947775.50	66.99439	534433.90	4947775.50	73.29535
534933.90	4947775.50	78.37740	535433.90	4947775.50	71.43641
535933.90	4947775.50	55.52693	536433.90	4947775.50	24.21113
536933.90	4947775.50	65.96051	537433.90	4947775.50	73.98589
537933.90	4947775.50	77.10012	538433.90	4947775.50	62.55925
538933.90	4947775.50	56.44265	539433.90	4947775.50	77.85047
539933.90	4947775.50	93.80084	540433.90	4947775.50	116.23164
540933.90	4947775.50	103.07224	541433.90	4947775.50	55.45682
541933.90	4947775.50	44.07954	542433.90	4947775.50	37.84542
542933.90	4947775.50	54.58750	543433.90	4947775.50	25.07097
543933.90	4947775.50	16.64361	544433.90	4947775.50	49.25704
544933.90	4947775.50	90.27388	545433.90	4947775.50	81.87879
545933.90	4947775.50	67.44130	546433.90	4947775.50	76.93618
546933.90	4947775.50	123.15204	547433.90	4947775.50	94.43564
547933.90	4947775.50	86.26645	548433.90	4947775.50	86.27058
548933.90	4947775.50	78.18116	549433.90	4947775.50	72.43902
549933.90	4947775.50	66.23653	550433.90	4947775.50	80.73219
550933.90	4947775.50	44.00771	551433.90	4947775.50	12.70630
551933.90	4947775.50	15.44761	552433.90	4947775.50	12.41622
552933.90	4947775.50	13.28871	553433.90	4947775.50	13.19211
553933.90	4947775.50	12.95355	554433.90	4947775.50	12.75159
554933.90	4947775.50	64.57558	555433.90	4947775.50	78.62679
555933.90	4947775.50	83.30243	525933.90	4948275.50	49.74160
526433.90	4948275.50	14.33455	526933.90	4948275.50	44.21819
527433.90	4948275.50	14.30469	527933.90	4948275.50	46.62757
528433.90	4948275.50	55.12146	528933.90	4948275.50	13.07989
529433.90	4948275.50	45.44002	529933.90	4948275.50	57.20285
530433.90	4948275.50	40.19503	530933.90	4948275.50	57.32971
531433.90	4948275.50	71.73676	531933.90	4948275.50	33.40317

532433.90	4948275.50	15.08411	532933.90	4948275.50	16.16831

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
533433.90	4948275.50	16.63306	533933.90	4948275.50	32.41213
534433.90	4948275.50	58.44800	534933.90	4948275.50	45.11620
535433.90	4948275.50	65.83418	535933.90	4948275.50	20.60800
536433.90	4948275.50	14.69521	536933.90	4948275.50	50.12856
537433.90	4948275.50	67.48212	537933.90	4948275.50	73.03975
538433.90	4948275.50	63.15751	538933.90	4948275.50	72.16419
539433.90	4948275.50	110.86973	539933.90	4948275.50	135.25350
540433.90	4948275.50	104.45054	540933.90	4948275.50	72.56737
541433.90	4948275.50	57.85524	541933.90	4948275.50	53.92479
542433.90	4948275.50	53.94771	542933.90	4948275.50	54.79231
543433.90	4948275.50	54.57408	543933.90	4948275.50	17.72413
544433.90	4948275.50	70.50407	544933.90	4948275.50	94.06665
545433.90	4948275.50	100.65880	545933.90	4948275.50	79.11360
546433.90	4948275.50	77.32195	546933.90	4948275.50	91.82505
547433.90	4948275.50	125.53953	547933.90	4948275.50	109.48188
548433.90	4948275.50	84.30203	548933.90	4948275.50	81.67536
549433.90	4948275.50	94.04834	549933.90	4948275.50	84.98207
550433.90	4948275.50	21.47463	550933.90	4948275.50	47.21699
551433.90	4948275.50	62.77036	551933.90	4948275.50	27.46678
552433.90	4948275.50	13.42894	552933.90	4948275.50	25.48055
553433.90	4948275.50	12.82548	553933.90	4948275.50	12.81576
554433.90	4948275.50	16.75649	554933.90	4948275.50	12.49821
555433.90	4948275.50	61.20794	555933.90	4948275.50	11.67123
525933.90	4948775.50	59.06473	526433.90	4948775.50	18.16496
526933.90	4948775.50	50.48457	527433.90	4948775.50	17.13806
527933.90	4948775.50	42.63516	528433.90	4948775.50	55.50058
528933.90	4948775.50	12.07223	529433.90	4948775.50	47.83099
529933.90	4948775.50	67.35944	530433.90	4948775.50	64.54850
530933.90	4948775.50	66.46082	531433.90	4948775.50	76.27422
531933.90	4948775.50	65.45895	532433.90	4948775.50	41.22285
532933.90	4948775.50	56.46955	533433.90	4948775.50	16.73781
533933.90	4948775.50	15.93063	534433.90	4948775.50	63.84804
534933.90	4948775.50	51.63818	535433.90	4948775.50	61.89724
535933.90	4948775.50	65.50816	536433.90	4948775.50	36.52151
536933.90	4948775.50	62.86848	537433.90	4948775.50	53.78498
537933.90	4948775.50	61.13461	538433.90	4948775.50	56.12176
538933.90	4948775.50	53.97987	539433.90	4948775.50	108.55114
539933.90	4948775.50	118.89785	540433.90	4948775.50	111.09899
540933.90	4948775.50	103.07951	541433.90	4948775.50	101.91849

541933.90	4948775.50	81.21458	542433.90	4948775.50	116.20718

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SV001 , SV010 , SV009 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
542933.90	4948775.50	67.40260	543433.90	4948775.50	61.67818
543933.90	4948775.50	56.79721	544433.90	4948775.50	69.53700
544933.90	4948775.50	87.52803	545433.90	4948775.50	99.09971
545933.90	4948775.50	84.56571	546433.90	4948775.50	99.27211
546933.90	4948775.50	121.14844	547433.90	4948775.50	111.30735
547933.90	4948775.50	106.35066	548433.90	4948775.50	107.12948
548933.90	4948775.50	104.02697	549433.90	4948775.50	78.56650
549933.90	4948775.50	78.31126	550433.90	4948775.50	60.32309
550933.90	4948775.50	96.94256	551433.90	4948775.50	78.22002
551933.90	4948775.50	14.26328	552433.90	4948775.50	76.57252
552933.90	4948775.50	11.85243	553433.90	4948775.50	11.98355
553933.90	4948775.50	36.12705	554433.90	4948775.50	12.51181
554933.90	4948775.50	12.12870	555433.90	4948775.50	11.52644
555933.90	4948775.50	38.56321	536983.81	4934944.35	26.28057
537126.70	4935101.44	29.56500	537039.78	4935206.76	28.36100
536938.84	4935112.05	28.22310	536862.74	4935043.40	26.39043
536916.08	4935005.00	26.33312	536953.11	4934972.11	26.34342
536999.69	4934961.81	26.59587	537015.57	4934979.26	26.90472
537031.44	4934996.71	27.51393	537047.32	4935014.17	28.28373
537063.20	4935031.62	28.79217	537079.07	4935049.08	29.21275
537094.95	4935066.53	29.29728	537110.83	4935083.98	29.39175
537112.22	4935118.99	29.64216	537097.73	4935136.54	29.53243
537083.24	4935154.10	29.43478	537068.76	4935171.65	29.16779
537054.27	4935189.20	28.74868	537022.96	4935190.97	28.29134
537006.14	4935175.19	28.28300	536989.31	4935159.40	28.48246
536972.49	4935143.62	28.40528	536955.66	4935127.84	28.32228
536923.62	4935098.32	28.11363	536908.40	4935084.59	27.75685
536893.18	4935070.86	27.37462	536877.96	4935057.13	26.89691
536880.52	4935030.60	26.33886	536898.30	4935017.80	26.31483
536934.60	4934988.56	26.37414	536968.46	4934958.23	26.31194

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF MAXIMUM 1ST-HIGHEST MAX DAILY 1-HR RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID
SV001	1ST HIGHEST VALUE IS	1.60784	AT (541044.10, 4933835.90, 224.99, 312.93, 0.00)	DC
	2ND HIGHEST VALUE IS	1.59129	AT (541006.10, 4933851.80, 225.33, 312.93, 0.00)	DC
	3RD HIGHEST VALUE IS	1.57484	AT (541046.90, 4933834.70, 224.94, 312.93, 0.00)	DC
	4TH HIGHEST VALUE IS	1.50826	AT (541047.60, 4933839.40, 225.43, 312.93, 0.00)	DC
	5TH HIGHEST VALUE IS	1.44868	AT (541053.90, 4933835.50, 225.25, 312.93, 0.00)	DC
	6TH HIGHEST VALUE IS	1.35732	AT (541007.70, 4933857.00, 225.57, 312.93, 0.00)	DC
	7TH HIGHEST VALUE IS	1.35423	AT (540993.90, 4933895.50, 228.00, 312.93, 0.00)	DC
	8TH HIGHEST VALUE IS	1.21388	AT (541053.90, 4933855.50, 227.65, 312.93, 0.00)	DC
	9TH HIGHEST VALUE IS	1.15679	AT (540993.90, 4933915.50, 230.86, 312.93, 0.00)	DC
	10TH HIGHEST VALUE IS	1.14799	AT (541053.90, 4933815.50, 223.60, 312.93, 0.00)	DC
SV009	1ST HIGHEST VALUE IS	1116.27050	AT (540933.90, 4932975.50, 311.10, 311.10, 0.00)	DC
	2ND HIGHEST VALUE IS	1076.05091	AT (541733.90, 4934475.50, 311.26, 313.04, 0.00)	DC
	3RD HIGHEST VALUE IS	969.32457	AT (541633.90, 4934475.50, 308.45, 308.45, 0.00)	DC
	4TH HIGHEST VALUE IS	965.21140	AT (541333.90, 4932575.50, 318.67, 318.67, 0.00)	DC
	5TH HIGHEST VALUE IS	956.60668	AT (541633.90, 4932775.50, 317.79, 317.79, 0.00)	DC
	6TH HIGHEST VALUE IS	954.99507	AT (541033.90, 4933075.50, 305.73, 305.73, 0.00)	DC
	7TH HIGHEST VALUE IS	943.66912	AT (540833.90, 4932975.50, 307.16, 312.28, 0.00)	DC
	8TH HIGHEST VALUE IS	941.35754	AT (540833.90, 4933075.50, 307.02, 307.02, 0.00)	DC
	9TH HIGHEST VALUE IS	918.23907	AT (541733.90, 4934375.50, 307.42, 314.93, 0.00)	

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DC
      10TH HIGHEST VALUE IS     885.60853 AT (  541833.90,  4934375.50,   308.78,   309.22,    0.00)
DC

SV010     1ST HIGHEST VALUE IS     134.87776 AT (  540983.90,  4934075.50,   293.80,   299.73,
0.00)  DC
      2ND HIGHEST VALUE IS     134.17200 AT (  540983.90,  4934125.50,   296.10,   299.73,    0.00)
DC
      3RD HIGHEST VALUE IS     127.30199 AT (  541033.90,  4934035.50,   292.88,   292.88,    0.00)
DC
      4TH HIGHEST VALUE IS     125.85090 AT (  540933.90,  4934125.50,   295.11,   297.91,    0.00)
DC
      5TH HIGHEST VALUE IS     121.30060 AT (  541053.90,  4934035.50,   291.94,   291.94,    0.00)
DC
      6TH HIGHEST VALUE IS     118.45294 AT (  541033.90,  4934075.50,   292.22,   299.73,    0.00)
DC
      7TH HIGHEST VALUE IS     117.63950 AT (  541073.90,  4934015.50,   291.00,   292.57,    0.00)
DC
      8TH HIGHEST VALUE IS     108.18528 AT (  541053.90,  4934015.50,   289.60,   292.65,    0.00)
DC
      9TH HIGHEST VALUE IS     103.67684 AT (  540933.90,  4934175.50,   292.78,   295.27,    0.00)
DC
     10TH HIGHEST VALUE IS      96.18711 AT (  540983.90,  4934175.50,   291.76,   297.91,    0.00)
DC

ALL       1ST HIGHEST VALUE IS    1148.65917 AT (  540933.90,  4932975.50,   311.10,   311.10,
0.00)  DC
      2ND HIGHEST VALUE IS    1106.55249 AT (  541733.90,  4934475.50,   311.26,   313.04,    0.00)
DC
      3RD HIGHEST VALUE IS    1002.43318 AT (  541633.90,  4934475.50,   308.45,   308.45,    0.00)
DC
      4TH HIGHEST VALUE IS     993.01864 AT (  541033.90,  4933075.50,   305.73,   305.73,    0.00)
DC
      5TH HIGHEST VALUE IS     992.12514 AT (  541333.90,  4932575.50,   318.67,   318.67,    0.00)
DC
      6TH HIGHEST VALUE IS     988.16058 AT (  540833.90,  4932975.50,   307.16,   312.28,    0.00)
DC
      7TH HIGHEST VALUE IS     984.52776 AT (  541633.90,  4932775.50,   317.79,   317.79,    0.00)
DC
      8TH HIGHEST VALUE IS     974.48192 AT (  540833.90,  4933075.50,   307.02,   307.02,    0.00)
DC
      9TH HIGHEST VALUE IS     951.04559 AT (  541733.90,  4934375.50,   307.42,   314.93,    0.00)
DC
     10TH HIGHEST VALUE IS     916.02414 AT (  541833.90,  4934375.50,   308.78,   309.22,    0.00)
DC
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**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE SUMMARY OF MAXIMUM 4TH-HIGHEST MAX DAILY 1-HR RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK OF TYPE GRID-ID
SV001	1ST HIGHEST VALUE IS	1.14636	AT (541044.10, 4933835.90, 224.99, 312.93, 0.00)	DC
	2ND HIGHEST VALUE IS	1.10376	AT (541046.90, 4933834.70, 224.94, 312.93, 0.00)	DC
	3RD HIGHEST VALUE IS	1.06661	AT (541047.60, 4933839.40, 225.43, 312.93, 0.00)	DC
	4TH HIGHEST VALUE IS	1.01961	AT (541053.90, 4933855.50, 227.65, 312.93, 0.00)	DC
	5TH HIGHEST VALUE IS	0.99848	AT (541006.10, 4933851.80, 225.33, 312.93, 0.00)	DC
	6TH HIGHEST VALUE IS	0.97111	AT (541053.90, 4933835.50, 225.25, 312.93, 0.00)	DC
	7TH HIGHEST VALUE IS	0.88564	AT (540983.20, 4933861.80, 224.07, 312.93, 0.00)	DC
	8TH HIGHEST VALUE IS	0.87833	AT (541053.90, 4933815.50, 223.60, 312.93, 0.00)	DC
	9TH HIGHEST VALUE IS	0.82475	AT (541007.70, 4933857.00, 225.57, 312.93, 0.00)	DC
	10TH HIGHEST VALUE IS	0.74119	AT (541013.90, 4933755.50, 221.64, 316.33, 0.00)	DC
SV009	1ST HIGHEST VALUE IS	876.74843	AT (541733.90, 4934475.50, 311.26, 313.04, 0.00)	DC
	2ND HIGHEST VALUE IS	850.46182	AT (541633.90, 4934475.50, 308.45, 308.45, 0.00)	DC
	3RD HIGHEST VALUE IS	826.29428	AT (540933.90, 4932975.50, 311.10, 311.10, 0.00)	DC
	4TH HIGHEST VALUE IS	823.72497	AT (541633.90, 4932775.50, 317.79, 317.79, 0.00)	DC
	5TH HIGHEST VALUE IS	809.28078	AT (541333.90, 4932575.50, 318.67, 318.67, 0.00)	DC
	6TH HIGHEST VALUE IS	791.92701	AT (541733.90, 4934375.50, 307.42, 314.93, 0.00)	DC
	7TH HIGHEST VALUE IS	775.31298	AT (542133.90, 4933775.50, 312.19, 313.63, 0.00)	DC
	8TH HIGHEST VALUE IS	743.27052	AT (540833.90, 4933075.50, 307.02, 307.02, 0.00)	DC
	9TH HIGHEST VALUE IS	740.44376	AT (541833.90, 4934375.50, 308.78, 309.22, 0.00)	

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DC
      10TH HIGHEST VALUE IS     736.59128 AT (  541833.90,  4934475.50,   308.17,   315.56,    0.00)
DC

SV010     1ST HIGHEST VALUE IS     112.66886 AT (  540983.90,  4934075.50,   293.80,   299.73,
0.00)  DC
      2ND HIGHEST VALUE IS     112.28446 AT (  540983.90,  4934125.50,   296.10,   299.73,    0.00)
DC
      3RD HIGHEST VALUE IS     109.60406 AT (  541033.90,  4934035.50,   292.88,   292.88,    0.00)
DC
      4TH HIGHEST VALUE IS     101.37662 AT (  541053.90,  4934035.50,   291.94,   291.94,    0.00)
DC
      5TH HIGHEST VALUE IS      99.19279 AT (  541073.90,  4934015.50,   291.00,   292.57,    0.00)
DC
      6TH HIGHEST VALUE IS      92.83327 AT (  541033.90,  4934075.50,   292.22,   299.73,    0.00)
DC
      7TH HIGHEST VALUE IS      92.30711 AT (  540933.90,  4934125.50,   295.11,   297.91,    0.00)
DC
      8TH HIGHEST VALUE IS      87.90336 AT (  541053.90,  4934015.50,   289.60,   292.65,    0.00)
DC
      9TH HIGHEST VALUE IS      79.81769 AT (  541073.90,  4934035.50,   289.02,   292.65,    0.00)
DC
      10TH HIGHEST VALUE IS      77.40673 AT (  541033.90,  4934275.50,   295.72,   297.74,    0.00)
DC

ALL       1ST HIGHEST VALUE IS     903.41637 AT (  541733.90,  4934475.50,   311.26,   313.04,    0.00)
DC
      2ND HIGHEST VALUE IS     882.82777 AT (  541633.90,  4934475.50,   308.45,   308.45,    0.00)
DC
      3RD HIGHEST VALUE IS     865.43916 AT (  540933.90,  4932975.50,   311.10,   311.10,    0.00)
DC
      4TH HIGHEST VALUE IS     861.27390 AT (  541633.90,  4932775.50,   317.79,   317.79,    0.00)
DC
      5TH HIGHEST VALUE IS     844.97925 AT (  541333.90,  4932575.50,   318.67,   318.67,    0.00)
DC
      6TH HIGHEST VALUE IS     825.35978 AT (  541733.90,  4934375.50,   307.42,   314.93,    0.00)
DC
      7TH HIGHEST VALUE IS     805.35998 AT (  542133.90,  4933775.50,   312.19,   313.63,    0.00)
DC
      8TH HIGHEST VALUE IS     793.54603 AT (  540833.90,  4933075.50,   307.02,   307.02,    0.00)
DC
      9TH HIGHEST VALUE IS     774.91418 AT (  541833.90,  4934475.50,   308.17,   315.56,    0.00)
DC
      10TH HIGHEST VALUE IS     767.49561 AT (  541833.90,  4934375.50,   308.78,   309.22,    0.00)
DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
```

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** Message Summary : AERMOD Model Execution ***

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

A Total of 0 Fatal Error Message(s)
A Total of 27 Warning Message(s)
A Total of 515 Informational Message(s)

A Total of 43824 Hours Were Processed

A Total of 154 Calm Hours Identified

A Total of 361 Missing Hours Identified (0.82 Percent)

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

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

```
ME W186    5676     MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used        0.50
CN W305      1     WAKFLG: Stack height > or = EPA formula height for SRCID:       SV009
CN W305     10     WAKFLG: Stack height > or = EPA formula height for SRCID:       SV010
MX W441   16618     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10112410
MX W441   16619     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10112411
MX W441   16620     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10112412
MX W441   16621     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10112413
MX W441   16622     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10112414
MX W441   16623     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10112415
MX W441   16906     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10120610
MX W441   16907     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10120611
MX W441   16908     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10120612
MX W441   16909     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10120613
MX W441   16910     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    10120614
MX W441   22951     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081507
MX W441   22952     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081508
MX W441   22953     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081509
MX W441   22954     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081510
MX W441   22955     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081511
MX W441   22956     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081512
MX W441   22957     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081513
MX W441   22958     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081514
MX W441   22959     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081515
MX W441   22960     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081516
MX W441   22961     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081517
MX W441   22962     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081518
MX W441   22963     METQA: Vert Pot Temp Grad abv Zl set to min .005, KURDAT=    11081519
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*** AERMOD Finishes Successfully ***
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