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** AERMOD Input Produced by:
** AERMOD View Ver. 9.0.0
** Lakes Environmental Software Inc.
** Date: 4/1/2016
** File: C:\Users\rrobins\Documents\USG-Walworth\USG_Walworth_DV\USG_Walworth_DV.ADI
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** AERMOD Control Pathway
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**
**
CO STARTING
   TITLEONE USG Interiors -  Design Value Rerun
   MODELOPT DFAULT CONC
   AVERTIME 1
   POLLUTID SO2
   RUNORNOT RUN
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 S12         POINT     368347.193  4710662.290     309.800
   LOCATION S11V        POINT     368476.470  4710529.620     306.550
   LOCATION S20         POINT     368320.450  4710656.170     309.050
   LOCATION S21         POINT     368287.610  4710655.390     308.430
   LOCATION S22         POINT     368312.630  4710650.700     308.740
   LOCATION S24         POINT     368276.660  4710648.350     308.080
   LOCATION S25         POINT     368430.070  4710561.420     307.010
   LOCATION S26         POINT     368436.840  4710574.970     307.170
   LOCATION S138B1A     POINT     368415.470  4710541.610     306.640
   LOCATION S138A1B     POINT     368431.630  4710540.040     306.600
   LOCATION S137B2A     POINT     368448.830  4710540.040     306.600
   LOCATION S7A2B       POINT     368434.240  4710590.090     307.350
   LOCATION S136B3A     POINT     368466.560  4710539.000     306.630
   LOCATION S136A3B     POINT     368474.900  4710539.000     306.680
   LOCATION S135B4A     POINT     368487.940  4710537.960     306.750
   LOCATION S131514A    POINT     368499.410  4710537.440     306.790
   LOCATION S135A4B     POINT     368510.870  4710537.440     306.830
   LOCATION S1315A4B    POINT     368524.430  4710535.350     306.810
** Source Parameters **
   SRCPARAM S12         31.7262663235    20.879   422.040  17.96682     0.914
   SRCPARAM S11V         0.0188996821     9.450   506.500   5.91000     0.510
   SRCPARAM S20         0.2356160366    13.410   352.400   6.90000     1.780
   SRCPARAM S21         0.3943733661    15.500   352.400  20.00000     1.340
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SRCPARAM S22        0.2356160366   16.800   352.400  12.00000    1.340
SRCPARAM S24        0.3943733661   15.200   352.400  12.90000    1.680
SRCPARAM S25        0.0020159661    7.620   477.000   3.23000    0.610
SRCPARAM S26        0.0020159661    7.620   477.000   3.23000    0.610
SRCPARAM S138B1A     0.014741752   10.300   455.200  14.20000    0.370
SRCPARAM S138A1B     0.014741752   10.300   455.200  14.20000    0.370
SRCPARAM S137B2A     0.014741752   10.300   455.200  14.20000    0.370
SRCPARAM S7A2B       0.014741752   10.300   455.200  14.20000    0.370
SRCPARAM S136B3A     0.014741752   10.300   455.200   8.30000    0.483
SRCPARAM S136A3B     0.014741752    9.730   455.200   7.45000    0.510
SRCPARAM S135B4A     0.014741752   15.800   455.200   8.70000    0.470
SRCPARAM S131514A    0.014741752   15.800   455.200   8.70000    0.470
SRCPARAM S135A4B     0.014741752   15.900   455.200   8.70000    0.470
SRCPARAM S1315A4B    0.014741752   15.900   455.200   8.70000    0.470

** Building Downwash **
BUILDHGT S12        0.00    5.39    5.39    5.39   12.80   12.80
BUILDHGT S12       12.80   10.21   10.21    6.92    6.92    0.00
BUILDHGT S12        0.00    0.00    0.00    0.00    0.00    0.00
BUILDHGT S12        0.00    5.39    5.39    5.39    6.92    6.92
BUILDHGT S12        6.92    6.92    6.92    6.92    6.92    0.00
BUILDHGT S12        0.00    0.00    0.00    0.00    0.00    0.00

BUILDHGT S11V       8.58    7.16    7.16    7.16    7.16    7.16
BUILDHGT S11V       7.16   14.33   14.33   14.33   14.33   14.33
BUILDHGT S11V      14.33    8.58    8.58    8.58    8.58    8.58
BUILDHGT S11V       8.58    7.16    7.16    7.16    7.16    7.16
BUILDHGT S11V       7.16    7.16    8.58    8.58    8.58    8.58
BUILDHGT S11V       7.16    7.16    7.16    8.58    8.58    8.58

BUILDHGT S20       12.80   12.80   12.80   12.80   12.80   12.80
BUILDHGT S20       10.21   10.21   10.21   10.21    6.92    6.92
BUILDHGT S20        6.92    6.92    6.92    6.92    6.92    6.92
BUILDHGT S20       12.80   12.80   12.80   12.80   12.80   12.80
BUILDHGT S20       10.21   10.21   10.21   10.21    6.92    6.92
BUILDHGT S20        6.92    6.92    6.92    6.92    6.92    6.92

BUILDHGT S21       10.21   10.21   10.21   10.21   10.21   10.21
BUILDHGT S21       10.21   10.21   10.21   10.21   10.21   10.21
BUILDHGT S21       12.80   12.80   12.80   12.80   10.21   10.21
BUILDHGT S21       10.21   10.21   10.21   10.21   10.21   10.21
BUILDHGT S21       10.21   10.21   10.21   10.21   10.21   12.80
BUILDHGT S21       12.80   12.80   12.80   12.80   10.21   10.21

BUILDHGT S22       12.80   12.80   12.80   12.80   12.80   12.80
BUILDHGT S22       12.80   10.21   10.21   10.21   10.21   10.21
BUILDHGT S22       10.21   10.21   12.80   12.80   12.80   12.80
BUILDHGT S22       12.80   12.80   12.80   12.80   12.80   12.80
BUILDHGT S22       12.80   10.21   10.21   10.21   10.21   10.21
BUILDHGT S22       10.21   10.21   12.80   12.80   12.80   12.80

BUILDHGT S24       10.21   10.21   10.21   10.21   10.21   10.21
BUILDHGT S24       10.21   10.21   10.21   10.21   10.21   10.21
BUILDHGT S24       10.21   10.21   10.21   10.21   10.21   10.21
BUILDHGT S24       10.21   10.21   10.21   10.21   10.21   10.21
BUILDHGT S24       10.21   10.21   10.21   12.80   12.80   12.80
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BUILDHGT S24	12.80	10.21	10.21	10.21	10.21	10.21
BUILDHGT S25	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S25	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S25	14.33	14.33	14.33	8.58	8.58	8.58
BUILDHGT S25	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S25	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S25	14.33	14.33	14.33	8.58	8.58	8.58
BUILDHGT S26	8.58	14.33	14.33	14.33	14.33	14.33
BUILDHGT S26	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S26	14.33	14.33	8.58	8.58	8.58	8.58
BUILDHGT S26	8.58	14.33	14.33	14.33	14.33	14.33
BUILDHGT S26	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S26	14.33	14.33	8.58	8.58	8.58	8.58
BUILDHGT S138B1A	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S138B1A	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S138B1A	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S138B1A	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S138B1A	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S138B1A	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S138A1B	8.58	8.58	14.33	14.33	14.33	14.33
BUILDHGT S138A1B	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S138A1B	14.33	14.33	14.33	14.33	8.58	8.58
BUILDHGT S138A1B	8.58	8.58	14.33	14.33	14.33	14.33
BUILDHGT S138A1B	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S138A1B	14.33	14.33	14.33	14.33	8.58	8.58
BUILDHGT S137B2A	8.58	8.58	8.58	8.58	8.58	14.33
BUILDHGT S137B2A	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S137B2A	14.33	14.33	14.33	8.58	8.58	8.58
BUILDHGT S137B2A	8.58	8.58	8.58	8.58	8.58	14.33
BUILDHGT S137B2A	14.33	8.58	8.58	14.33	14.33	14.33
BUILDHGT S137B2A	14.33	14.33	14.33	8.58	8.58	8.58
BUILDHGT S7A2B	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S7A2B	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S7A2B	8.58	8.58	8.58	8.58	8.58	8.58
BUILDHGT S7A2B	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S7A2B	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S7A2B	8.58	8.58	8.58	8.58	8.58	8.58
BUILDHGT S136B3A	8.58	8.58	8.58	7.16	7.16	7.16
BUILDHGT S136B3A	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S136B3A	14.33	14.33	8.58	8.58	8.58	8.58
BUILDHGT S136B3A	8.58	8.58	8.58	7.16	7.16	7.16
BUILDHGT S136B3A	8.58	8.58	8.58	8.58	8.58	8.58
BUILDHGT S136B3A	14.33	14.33	8.58	8.58	8.58	8.58
BUILDHGT S136A3B	8.58	8.58	7.16	7.16	7.16	7.16
BUILDHGT S136A3B	14.33	14.33	14.33	14.33	14.33	14.33
BUILDHGT S136A3B	14.33	8.58	8.58	8.58	8.58	8.58
BUILDHGT S136A3B	8.58	8.58	7.16	7.16	7.16	7.16
BUILDHGT S136A3B	7.16	8.58	8.58	8.58	8.58	8.58

BUILDHGT S136A3B	8.58	8.58	8.58	8.58	8.58	8.58
BUILDHGT S135B4A	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S135B4A	7.16	14.33	14.33	14.33	14.33	14.33
BUILDHGT S135B4A	14.33	8.58	8.58	8.58	8.58	8.58
BUILDHGT S135B4A	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S135B4A	7.16	8.58	8.58	8.58	8.58	7.16
BUILDHGT S135B4A	7.16	7.16	7.16	8.58	8.58	8.58
BUILDHGT S131514A	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S131514A	7.16	8.58	8.58	8.58	8.58	8.58
BUILDHGT S131514A	8.58	8.58	8.58	8.58	8.58	7.16
BUILDHGT S131514A	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S131514A	7.16	8.58	8.58	7.16	7.16	7.16
BUILDHGT S131514A	7.16	7.16	7.16	8.58	8.58	7.16
BUILDHGT S135A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S135A4B	7.16	8.58	8.58	8.58	8.58	8.58
BUILDHGT S135A4B	8.58	8.58	8.58	8.58	7.16	7.16
BUILDHGT S135A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S135A4B	7.16	8.58	7.16	7.16	7.16	7.16
BUILDHGT S135A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S1315A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S1315A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S1315A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S1315A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S1315A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDHGT S1315A4B	7.16	7.16	7.16	7.16	7.16	7.16
BUILDWID S12	0.00	61.58	63.93	64.83	12.63	13.06
BUILDWID S12	13.09	33.36	29.94	42.67	40.53	0.00
BUILDWID S12	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID S12	0.00	61.58	63.93	64.83	40.27	42.24
BUILDWID S12	44.39	45.18	44.61	42.67	40.53	0.00
BUILDWID S12	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID S11V	170.59	309.17	300.09	281.89	255.13	220.61
BUILDWID S11V	179.39	79.54	77.89	78.38	76.81	72.90
BUILDWID S11V	66.78	149.79	162.21	169.69	172.03	169.13
BUILDWID S11V	170.59	309.17	300.09	281.89	255.13	220.61
BUILDWID S11V	179.39	132.73	84.25	94.98	107.28	116.32
BUILDWID S11V	180.19	216.63	248.68	169.69	172.03	169.13
BUILDWID S20	11.08	9.84	10.64	11.81	12.56	12.56
BUILDWID S20	35.77	33.36	29.94	25.62	40.53	47.24
BUILDWID S20	53.92	58.96	62.21	63.57	63.00	60.51
BUILDWID S20	11.08	9.84	10.64	11.81	12.56	12.56
BUILDWID S20	35.77	33.36	29.94	25.62	40.53	47.24
BUILDWID S20	53.92	58.96	62.21	63.57	63.00	60.51
BUILDWID S21	39.01	39.80	40.47	40.77	39.82	37.67
BUILDWID S21	35.77	33.36	29.94	25.62	20.99	20.20
BUILDWID S21	10.86	11.83	12.27	12.27	34.20	37.17
BUILDWID S21	39.01	39.80	40.47	40.77	39.82	37.67
BUILDWID S21	35.77	33.36	29.94	25.62	20.99	9.57

BUILDWID S21	10.86	11.83	12.27	12.27	34.20	37.17
BUILDWID S22	11.08	9.84	10.64	11.81	12.19	12.19
BUILDWID S22	12.19	33.36	29.94	25.62	20.99	20.20
BUILDWID S22	19.44	21.89	12.19	12.19	12.19	11.98
BUILDWID S22	11.08	9.84	10.64	11.81	12.19	12.19
BUILDWID S22	12.19	33.36	29.94	25.62	20.99	20.20
BUILDWID S22	19.44	21.89	12.19	12.19	12.19	11.98
BUILDWID S24	39.01	39.80	40.47	40.77	39.82	37.67
BUILDWID S24	35.77	33.36	29.94	25.62	20.99	20.20
BUILDWID S24	19.44	21.89	25.27	30.20	34.20	37.17
BUILDWID S24	39.01	39.80	40.47	40.77	39.82	37.67
BUILDWID S24	35.77	33.36	29.94	10.53	9.42	9.57
BUILDWID S24	10.53	21.89	25.27	30.20	34.20	37.17
BUILDWID S25	31.32	43.56	54.48	63.74	71.07	76.24
BUILDWID S25	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S25	66.78	58.63	48.70	169.69	172.03	169.13
BUILDWID S25	31.32	43.56	54.48	63.74	71.07	76.24
BUILDWID S25	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S25	66.78	58.63	48.70	169.69	172.03	169.13
BUILDWID S26	170.59	43.56	54.48	63.74	71.07	76.24
BUILDWID S26	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S26	66.78	58.63	162.21	169.69	172.03	169.13
BUILDWID S26	170.59	43.56	54.48	63.74	71.07	76.24
BUILDWID S26	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S26	66.78	58.63	162.21	169.69	172.03	169.13
BUILDWID S138B1A	31.32	43.56	54.48	63.74	71.07	76.24
BUILDWID S138B1A	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S138B1A	66.78	58.63	48.70	37.29	25.05	24.48
BUILDWID S138B1A	31.32	43.56	54.48	63.74	71.07	76.24
BUILDWID S138B1A	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S138B1A	66.78	58.63	48.70	37.29	25.05	24.48
BUILDWID S138A1B	170.59	168.77	54.48	63.74	71.07	76.24
BUILDWID S138A1B	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S138A1B	66.78	58.63	48.70	37.29	172.03	169.13
BUILDWID S138A1B	170.59	168.77	54.48	63.74	71.07	76.24
BUILDWID S138A1B	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S138A1B	66.78	58.63	48.70	37.29	172.03	169.13
BUILDWID S137B2A	170.59	168.77	161.83	149.96	133.55	76.24
BUILDWID S137B2A	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S137B2A	66.78	58.63	48.70	169.69	172.03	169.13
BUILDWID S137B2A	170.59	168.77	161.83	149.96	133.55	76.24
BUILDWID S137B2A	79.09	94.98	84.25	78.38	76.81	72.90
BUILDWID S137B2A	66.78	58.63	48.70	169.69	172.03	169.13
BUILDWID S7A2B	31.32	43.56	54.48	63.74	71.07	76.24
BUILDWID S7A2B	79.09	79.54	77.89	78.38	76.81	72.90
BUILDWID S7A2B	132.82	149.79	162.21	169.69	172.03	169.13
BUILDWID S7A2B	31.32	43.56	54.48	63.74	71.07	76.24
BUILDWID S7A2B	79.09	79.54	77.89	78.38	76.81	72.90

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BUILDWID S7A2B       132.82  149.79  162.21  169.69  172.03  169.13

BUILDWID S136B3A     170.59  168.77  161.83  281.89  255.13  220.61
BUILDWID S136B3A      79.09   79.54   77.89   78.38   76.81   72.90
BUILDWID S136B3A      66.78   58.63  162.21  169.69  172.03  169.13
BUILDWID S136B3A     170.59  168.77  161.83  281.89  255.13  220.61
BUILDWID S136B3A     108.23   94.98   84.25   94.98  107.28  116.32
BUILDWID S136B3A      66.78   58.63  162.21  169.69  172.03  169.13

BUILDWID S136A3B     170.59  168.77  300.09  281.89  255.13  220.61
BUILDWID S136A3B      79.09   79.54   77.89   78.38   76.81   72.90
BUILDWID S136A3B      66.78  149.79  162.21  169.69  172.03  169.13
BUILDWID S136A3B     170.59  168.77  300.09  281.89  255.13  220.61
BUILDWID S136A3B     179.39   94.98   84.25   94.98  107.28  116.32
BUILDWID S136A3B     132.82  149.79  162.21  169.69  172.03  169.13

BUILDWID S135B4A     308.85  309.17  300.09  281.89  255.13  220.61
BUILDWID S135B4A     179.39   79.54   77.89   78.38   76.81   72.90
BUILDWID S135B4A      66.78  149.79  162.21  169.69  172.03  169.13
BUILDWID S135B4A     308.85  309.17  300.09  281.89  255.13  220.61
BUILDWID S135B4A     179.39   94.98   84.25   94.98  107.28  145.81
BUILDWID S135B4A     180.19  216.63  248.68  169.69  172.03  169.13

BUILDWID S131514A    308.85  309.17  300.09  281.89  255.13  220.61
BUILDWID S131514A    179.39   94.98   84.25   94.98  107.28  116.32
BUILDWID S131514A    132.82  149.79  162.21  169.69  172.03  299.79
BUILDWID S131514A    308.85  309.17  300.09  281.89  255.13  220.61
BUILDWID S131514A    179.39   94.98   84.25   96.62  114.87  145.81
BUILDWID S131514A    180.19  216.63  248.68  169.69  172.03  299.79

BUILDWID S135A4B     308.85  309.17  300.09  281.89  255.13  220.61
BUILDWID S135A4B     179.39   94.98   84.25   94.98  107.28  116.32
BUILDWID S135A4B     132.82  149.79  162.21  169.69  289.70  299.79
BUILDWID S135A4B     308.85  309.17  300.09  281.89  255.13  220.61
BUILDWID S135A4B     179.39   94.98   91.56   96.62  114.87  145.81
BUILDWID S135A4B     180.19  216.63  248.68  273.34  289.70  299.79

BUILDWID S1315A4B    308.85  309.17  300.09  281.89  255.13  220.61
BUILDWID S1315A4B    179.39  132.73   91.56   96.62  114.87  145.81
BUILDWID S1315A4B    180.19  216.63  248.68  273.34  289.70  299.79
BUILDWID S1315A4B    308.85  309.17  300.09  281.89  255.13  220.61
BUILDWID S1315A4B    179.39  132.73   91.56   96.62  114.87  145.81
BUILDWID S1315A4B    180.19  216.63  248.68  273.34  289.70  299.79

BUILDLEN S12          0.00   50.19   52.26   54.06   11.83   12.44
BUILDLEN S12         12.67   34.20   37.17   56.18   50.15    0.00
BUILDLEN S12          0.00    0.00    0.00    0.00    0.00    0.00
BUILDLEN S12          0.00   50.19   52.26   54.06   58.96   62.21
BUILDLEN S12         63.57   63.00   60.51   56.18   50.15    0.00
BUILDLEN S12          0.00    0.00    0.00    0.00    0.00    0.00

BUILDLEN S11V        94.98  114.87  145.81  180.19  216.63  248.68
BUILDLEN S11V       273.34   25.05   24.48   31.32   43.56   54.48
BUILDLEN S11V        63.74  133.55  118.19  108.23   94.98   84.25
BUILDLEN S11V        94.98  114.87  145.81  180.19  216.63  248.68
BUILDLEN S11V       273.34  289.70  169.13  170.59  168.77  161.83
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BUILDLEN S11V	281.89	255.13	220.61	108.23	94.98	84.25
BUILDLEN S20	10.86	9.42	9.57	10.86	11.83	12.44
BUILDLEN S20	30.20	34.20	37.17	39.01	50.15	45.43
BUILDLEN S20	41.19	40.27	42.24	44.39	45.18	44.61
BUILDLEN S20	10.86	9.42	9.57	10.86	11.83	12.44
BUILDLEN S20	30.20	34.20	37.17	39.01	50.15	45.43
BUILDLEN S20	41.19	40.27	42.24	44.39	45.18	44.61
BUILDLEN S21	25.62	20.99	20.20	19.44	21.89	25.27
BUILDLEN S21	30.20	34.20	37.17	39.01	39.80	40.47
BUILDLEN S21	11.81	12.63	13.06	13.09	33.36	29.94
BUILDLEN S21	25.62	20.99	20.20	19.44	21.89	25.27
BUILDLEN S21	30.20	34.20	37.17	39.01	39.80	10.64
BUILDLEN S21	11.81	12.63	13.06	13.09	33.36	29.94
BUILDLEN S22	10.86	9.42	9.57	10.86	11.83	12.44
BUILDLEN S22	12.67	34.20	37.17	39.01	39.80	40.47
BUILDLEN S22	40.77	39.82	13.06	13.09	12.73	11.98
BUILDLEN S22	10.86	9.42	9.57	10.86	11.83	12.44
BUILDLEN S22	12.67	34.20	37.17	39.01	39.80	40.47
BUILDLEN S22	40.77	39.82	13.06	13.09	12.73	11.98
BUILDLEN S24	25.62	20.99	20.20	19.44	21.89	25.27
BUILDLEN S24	30.20	34.20	37.17	39.01	39.80	40.47
BUILDLEN S24	40.77	39.82	37.67	35.77	33.36	29.94
BUILDLEN S24	25.62	20.99	20.20	19.44	21.89	25.27
BUILDLEN S24	30.20	34.20	37.17	11.08	9.84	10.64
BUILDLEN S24	11.81	39.82	37.67	35.77	33.36	29.94
BUILDLEN S25	78.38	76.81	72.90	66.78	58.63	48.70
BUILDLEN S25	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S25	63.74	71.07	76.24	108.23	94.98	84.25
BUILDLEN S25	78.38	76.81	72.90	66.78	58.63	48.70
BUILDLEN S25	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S25	63.74	71.07	76.24	108.23	94.98	84.25
BUILDLEN S26	94.98	76.81	72.90	66.78	58.63	48.70
BUILDLEN S26	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S26	63.74	71.07	118.19	108.23	94.98	84.25
BUILDLEN S26	94.98	76.81	72.90	66.78	58.63	48.70
BUILDLEN S26	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S26	63.74	71.07	118.19	108.23	94.98	84.25
BUILDLEN S138B1A	78.38	76.81	72.90	66.78	58.63	48.70
BUILDLEN S138B1A	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S138B1A	63.74	71.07	76.24	79.09	79.54	77.89
BUILDLEN S138B1A	78.38	76.81	72.90	66.78	58.63	48.70
BUILDLEN S138B1A	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S138B1A	63.74	71.07	76.24	79.09	79.54	77.89
BUILDLEN S138A1B	94.98	107.28	72.90	66.78	58.63	48.70
BUILDLEN S138A1B	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S138A1B	63.74	71.07	76.24	79.09	94.98	84.25
BUILDLEN S138A1B	94.98	107.28	72.90	66.78	58.63	48.70
BUILDLEN S138A1B	37.29	25.05	24.48	31.32	43.56	54.48

BUILDLEN S138A1B	63.74	71.07	76.24	79.09	94.98	84.25
BUILDLEN S137B2A	94.98	107.28	116.32	132.82	149.79	48.70
BUILDLEN S137B2A	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S137B2A	63.74	71.07	76.24	108.23	94.98	84.25
BUILDLEN S137B2A	94.98	107.28	116.32	132.82	149.79	48.70
BUILDLEN S137B2A	37.29	172.03	169.13	31.32	43.56	54.48
BUILDLEN S137B2A	63.74	71.07	76.24	108.23	94.98	84.25
BUILDLEN S7A2B	78.38	76.81	72.90	66.78	58.63	48.70
BUILDLEN S7A2B	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S7A2B	149.96	133.55	118.19	108.23	94.98	84.25
BUILDLEN S7A2B	78.38	76.81	72.90	66.78	58.63	48.70
BUILDLEN S7A2B	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S7A2B	149.96	133.55	118.19	108.23	94.98	84.25
BUILDLEN S136B3A	94.98	107.28	116.32	180.19	216.63	248.68
BUILDLEN S136B3A	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S136B3A	63.74	71.07	118.19	108.23	94.98	84.25
BUILDLEN S136B3A	94.98	107.28	116.32	180.19	216.63	248.68
BUILDLEN S136B3A	169.69	172.03	169.13	170.59	168.77	161.83
BUILDLEN S136B3A	63.74	71.07	118.19	108.23	94.98	84.25
BUILDLEN S136A3B	94.98	107.28	145.81	180.19	216.63	248.68
BUILDLEN S136A3B	37.29	25.05	24.48	31.32	43.56	54.48
BUILDLEN S136A3B	63.74	133.55	118.19	108.23	94.98	84.25
BUILDLEN S136A3B	94.98	107.28	145.81	180.19	216.63	248.68
BUILDLEN S136A3B	273.34	172.03	169.13	170.59	168.77	161.83
BUILDLEN S136A3B	149.96	133.55	118.19	108.23	94.98	84.25
BUILDLEN S135B4A	96.62	114.87	145.81	180.19	216.63	248.68
BUILDLEN S135B4A	273.34	25.05	24.48	31.32	43.56	54.48
BUILDLEN S135B4A	63.74	133.55	118.19	108.23	94.98	84.25
BUILDLEN S135B4A	96.62	114.87	145.81	180.19	216.63	248.68
BUILDLEN S135B4A	273.34	172.03	169.13	170.59	168.77	300.09
BUILDLEN S135B4A	281.89	255.13	220.61	108.23	94.98	84.25
BUILDLEN S131514A	96.62	114.87	145.81	180.19	216.63	248.68
BUILDLEN S131514A	273.34	172.03	169.13	170.59	168.77	161.83
BUILDLEN S131514A	149.96	133.55	118.19	108.23	94.98	91.56
BUILDLEN S131514A	96.62	114.87	145.81	180.19	216.63	248.68
BUILDLEN S131514A	273.34	172.03	169.13	308.85	309.17	300.09
BUILDLEN S131514A	281.89	255.13	220.61	108.23	94.98	91.56
BUILDLEN S135A4B	96.62	114.87	145.81	180.19	216.63	248.68
BUILDLEN S135A4B	273.34	172.03	169.13	170.59	168.77	161.83
BUILDLEN S135A4B	149.96	133.55	118.19	108.23	132.73	91.56
BUILDLEN S135A4B	96.62	114.87	145.81	180.19	216.63	248.68
BUILDLEN S135A4B	273.34	172.03	299.79	308.85	309.17	300.09
BUILDLEN S135A4B	281.89	255.13	220.61	179.39	132.73	91.56
BUILDLEN S1315A4B	96.62	114.87	145.81	180.19	216.63	248.68
BUILDLEN S1315A4B	273.34	289.70	299.79	308.85	309.17	300.09
BUILDLEN S1315A4B	281.89	255.13	220.61	179.39	132.73	91.56
BUILDLEN S1315A4B	96.62	114.87	145.81	180.19	216.63	248.68
BUILDLEN S1315A4B	273.34	289.70	299.79	308.85	309.17	300.09

BUILDLEN S1315A4B 281.89 255.13 220.61 179.39 132.73 91.56

XBADJ	S12	0.00	-52.38	-56.72	-60.65	-52.91	-53.54
XBADJ	S12	-52.55	-71.28	-70.63	-69.80	-63.54	0.00
XBADJ	S12	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	S12	0.00	2.19	4.46	6.60	8.82	10.49
XBADJ	S12	11.84	12.82	13.42	13.61	13.39	0.00
XBADJ	S12	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	S11V	-19.04	-35.49	-48.59	-68.08	-93.04	-115.17
XBADJ	S11V	-133.81	-82.73	-83.09	-88.19	-96.96	-102.79
XBADJ	S11V	-105.50	-158.73	-143.54	-123.98	-100.65	-79.67
XBADJ	S11V	-75.94	-79.38	-97.22	-112.11	-123.59	-133.51
XBADJ	S11V	-139.53	-141.32	-10.70	-1.66	5.51	12.52
XBADJ	S11V	-113.47	-97.05	-77.67	15.75	5.67	-4.57
XBADJ	S20	-27.34	-27.97	-28.22	-28.79	-28.49	-27.32
XBADJ	S20	-42.54	-43.88	-43.88	-42.56	-40.50	-36.84
XBADJ	S20	-32.41	-26.99	-24.86	-23.43	-21.30	-18.51
XBADJ	S20	16.48	18.55	18.65	17.93	16.66	14.88
XBADJ	S20	12.34	9.67	6.71	3.55	-9.65	-8.59
XBADJ	S20	-8.78	-13.29	-17.39	-20.96	-23.89	-26.10
XBADJ	S21	-20.87	-16.48	-13.12	-10.01	-10.40	-11.07
XBADJ	S21	-11.41	-11.40	-11.04	-10.35	-9.49	-8.69
XBADJ	S21	21.34	20.88	19.79	18.10	-4.78	-4.83
XBADJ	S21	-4.74	-4.51	-7.08	-9.43	-11.50	-14.20
XBADJ	S21	-18.79	-22.80	-26.13	-28.66	-30.31	-31.78
XBADJ	S21	-33.15	-33.51	-32.85	-31.19	-28.58	-25.11
XBADJ	S22	-20.60	-20.15	-19.57	-19.57	-18.98	-17.81
XBADJ	S22	-16.10	-35.23	-36.06	-35.81	-34.61	-32.70
XBADJ	S22	-29.80	-25.99	3.22	5.13	6.89	8.44
XBADJ	S22	9.74	10.73	10.00	8.71	7.15	5.37
XBADJ	S22	3.44	1.02	-1.11	-3.20	-5.20	-7.77
XBADJ	S22	-10.97	-13.83	-16.28	-18.23	-19.62	-20.42
XBADJ	S24	-12.04	-6.12	-1.55	2.42	2.52	1.93
XBADJ	S24	1.29	0.61	-0.09	-0.79	-1.61	-2.72
XBADJ	S24	-3.75	-4.67	-5.45	-7.45	-9.81	-11.87
XBADJ	S24	-13.58	-14.87	-18.65	-21.86	-24.41	-27.21
XBADJ	S24	-31.49	-34.81	-37.08	-37.78	-37.74	-37.75
XBADJ	S24	-37.01	-35.15	-32.23	-28.32	-23.55	-18.07
XBADJ	S25	-42.82	-47.33	-50.40	-51.93	-51.89	-50.28
XBADJ	S25	-47.13	-42.56	-36.69	-36.97	-42.48	-46.71
XBADJ	S25	-49.51	-50.81	-50.57	-78.23	-61.28	-47.87
XBADJ	S25	-35.56	-29.48	-22.51	-14.85	-6.73	1.58
XBADJ	S25	9.85	17.51	12.21	5.65	-1.08	-7.77
XBADJ	S25	-14.23	-20.26	-25.67	-30.00	-33.70	-36.37
XBADJ	S26	-56.82	-62.37	-65.52	-66.67	-65.79	-62.92
XBADJ	S26	-58.13	-51.58	-43.46	-41.28	-44.21	-45.79
XBADJ	S26	-45.99	-44.78	-84.45	-67.81	-49.11	-34.32
XBADJ	S26	-38.16	-14.43	-7.39	-0.11	7.16	14.22
XBADJ	S26	20.84	26.53	18.98	9.97	0.65	-8.68

XBADJ	S26	-17.76	-26.29	-33.75	-40.42	-45.87	-49.92
XBADJ	S138B1A	-20.77	-23.72	-25.94	-27.37	-27.98	-27.73
XBADJ	S138B1A	-26.64	-24.74	-22.09	-26.03	-35.54	-43.97
XBADJ	S138B1A	-51.06	-56.60	-60.42	-62.41	-62.50	-60.69
XBADJ	S138B1A	-57.61	-53.09	-46.96	-39.41	-30.65	-20.97
XBADJ	S138B1A	-10.65	-0.31	-2.39	-5.29	-8.02	-10.51
XBADJ	S138B1A	-12.68	-14.47	-15.82	-16.68	-17.04	-17.20
XBADJ	S138A1B	-21.52	-27.39	-32.66	-36.56	-39.35	-40.94
XBADJ	S138A1B	-41.29	-40.38	-38.25	-42.22	-51.26	-58.75
XBADJ	S138A1B	-64.45	-68.19	-69.86	-69.41	-82.60	-69.25
XBADJ	S138A1B	-73.46	-79.89	-40.24	-30.22	-19.28	-7.76
XBADJ	S138A1B	4.00	15.34	13.77	10.90	7.70	4.27
XBADJ	S138A1B	0.71	-2.88	-6.38	-9.68	-12.37	-14.99
XBADJ	S137B2A	-24.50	-33.27	-41.03	-58.54	-78.77	-55.83
XBADJ	S137B2A	-57.45	-57.32	-55.45	-59.16	-67.42	-73.64
XBADJ	S137B2A	-77.62	-79.25	-78.46	-104.73	-85.59	-69.25
XBADJ	S137B2A	-70.47	-74.01	-75.29	-74.28	-71.02	7.14
XBADJ	S137B2A	20.16	-49.01	-38.34	27.84	23.86	19.16
XBADJ	S137B2A	13.88	8.18	2.22	-3.50	-9.39	-14.99
XBADJ	S7A2B	-71.78	-75.69	-77.31	-76.58	-73.52	-68.22
XBADJ	S7A2B	-60.86	-51.64	-40.86	-36.10	-36.60	-35.98
XBADJ	S7A2B	-97.89	-85.26	-70.05	-52.71	-33.77	-19.20
XBADJ	S7A2B	-6.60	-1.11	4.41	9.80	14.89	19.53
XBADJ	S7A2B	23.57	26.60	16.38	4.78	-6.96	-18.50
XBADJ	S7A2B	-52.08	-48.28	-48.14	-55.52	-61.21	-65.04
XBADJ	S136B3A	-26.56	-38.36	-48.99	-68.90	-91.48	-111.28
XBADJ	S136B3A	-73.76	-74.60	-73.18	-76.80	-84.44	-89.52
XBADJ	S136B3A	-91.88	-91.44	-130.46	-111.77	-89.69	-70.29
XBADJ	S136B3A	-68.42	-68.92	-67.32	-111.29	-125.15	-137.40
XBADJ	S136B3A	-41.88	-31.73	-20.61	-13.05	-7.01	-0.76
XBADJ	S136B3A	28.13	20.37	12.27	3.54	-5.29	-13.95
XBADJ	S136A3B	-28.01	-41.21	-55.93	-74.26	-97.87	-118.50
XBADJ	S136A3B	-81.59	-82.81	-81.52	-85.01	-92.28	-96.74
XBADJ	S136A3B	-98.26	-150.54	-134.63	-114.63	-91.14	-70.29
XBADJ	S136A3B	-66.97	-66.07	-89.88	-105.93	-118.77	-130.18
XBADJ	S136A3B	-137.80	-23.51	-12.27	-4.84	0.83	6.47
XBADJ	S136A3B	11.91	16.99	16.44	6.40	-3.84	-13.95
XBADJ	S135B4A	-31.51	-47.25	-61.55	-81.84	-107.19	-129.28
XBADJ	S135B4A	-147.44	-95.47	-94.56	-98.03	-104.89	-108.55
XBADJ	S135B4A	-108.92	-159.72	-142.05	-120.06	-94.43	-71.33
XBADJ	S135B4A	-65.11	-67.62	-84.26	-98.35	-109.44	-119.40
XBADJ	S135B4A	-125.90	-10.85	0.77	8.18	13.43	-120.69
XBADJ	S135B4A	-110.05	-96.06	-79.16	11.83	-0.55	-12.91
XBADJ	S131514A	-32.99	-50.68	-66.83	-88.82	-115.64	-138.95
XBADJ	S131514A	-158.04	-172.38	-181.37	-190.16	-193.16	-190.30
XBADJ	S131514A	-181.65	-167.49	-148.23	-124.47	-96.93	-71.85
XBADJ	S131514A	-63.63	-64.18	-78.98	-91.37	-100.99	-109.73
XBADJ	S131514A	-115.30	0.35	12.24	-119.38	-116.71	-110.50

XBADJ	S131514A	-100.93	-88.29	-72.97	16.25	1.96	-19.71
XBADJ	S135A4B	-34.98	-54.60	-72.56	-96.18	-124.42	-148.88
XBADJ	S135A4B	-168.81	-183.67	-192.83	-201.44	-203.93	-200.22
XBADJ	S135A4B	-190.43	-174.85	-153.96	-128.39	-98.51	-71.85
XBADJ	S135A4B	-61.64	-60.26	-73.25	-84.01	-92.21	-99.81
XBADJ	S135A4B	-104.53	11.64	-106.96	-108.09	-105.94	-100.57
XBADJ	S135A4B	-92.15	-80.92	-67.24	-51.51	-34.22	-19.71
XBADJ	S1315A4B	-35.28	-57.27	-77.53	-103.30	-133.46	-159.57
XBADJ	S1315A4B	-180.83	-196.60	-206.39	-214.48	-216.68	-212.30
XBADJ	S1315A4B	-201.47	-184.52	-161.96	-134.48	-102.92	-73.94
XBADJ	S1315A4B	-61.34	-57.59	-68.28	-76.89	-83.17	-89.11
XBADJ	S1315A4B	-92.51	-93.09	-93.40	-94.37	-92.48	-87.78
XBADJ	S1315A4B	-80.42	-70.61	-58.65	-44.91	-29.81	-17.62
YBADJ	S12	0.00	32.82	24.87	16.41	5.82	-2.50
YBADJ	S12	-10.75	-8.35	-17.04	-16.84	-22.72	0.00
YBADJ	S12	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	S12	0.00	-32.82	-24.87	-16.41	-19.35	-11.81
YBADJ	S12	-4.63	2.68	9.91	16.84	22.72	0.00
YBADJ	S12	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	S11V	83.63	18.99	23.59	27.47	30.52	32.64
YBADJ	S11V	33.76	45.13	33.73	19.63	5.09	-9.61
YBADJ	S11V	-24.01	-18.35	-34.23	-49.07	-62.42	-73.87
YBADJ	S11V	-83.63	-18.99	-23.59	-27.47	-30.52	-32.64
YBADJ	S11V	-33.76	-33.87	-37.55	-28.45	-20.71	-12.33
YBADJ	S11V	-22.01	-15.28	-9.17	49.07	62.42	73.87
YBADJ	S20	9.53	5.66	1.59	-2.59	-6.68	-10.57
YBADJ	S20	-2.81	-6.97	-10.92	-14.54	-7.82	-9.70
YBADJ	S20	-11.97	-13.88	-15.38	-16.40	-16.92	-16.93
YBADJ	S20	-9.53	-5.66	-1.59	2.59	6.68	10.57
YBADJ	S20	2.81	6.97	10.92	14.54	7.82	9.70
YBADJ	S20	11.97	13.88	15.38	16.40	16.92	16.93
YBADJ	S21	-9.15	-10.41	-11.55	-12.77	-13.60	-14.01
YBADJ	S21	-13.31	-11.90	-10.14	-8.06	-5.98	-3.02
YBADJ	S21	-1.65	3.09	7.73	12.14	5.70	7.54
YBADJ	S21	9.15	10.41	11.55	12.77	13.60	14.01
YBADJ	S21	13.31	11.90	10.14	8.06	5.98	6.34
YBADJ	S21	1.65	-3.09	-7.73	-12.14	-5.70	-7.54
YBADJ	S22	2.78	0.18	-2.45	-5.06	-7.52	-9.75
YBADJ	S22	-11.68	-2.94	-5.45	-7.79	-10.13	-11.47
YBADJ	S22	-12.78	-15.60	-11.59	-9.77	-7.65	-5.29
YBADJ	S22	-2.78	-0.18	2.45	5.06	7.52	9.75
YBADJ	S22	11.68	2.94	5.45	7.79	10.13	11.47
YBADJ	S22	12.78	15.60	11.59	9.77	7.65	5.29
YBADJ	S24	-18.71	-18.29	-17.51	-16.63	-15.24	-13.39
YBADJ	S24	-10.44	-6.87	-3.10	0.77	4.38	8.55
YBADJ	S24	12.14	13.46	14.57	16.39	17.71	18.49
YBADJ	S24	18.71	18.29	17.51	16.63	15.24	13.39
YBADJ	S24	10.44	6.87	3.10	6.61	0.93	-5.23

YBADJ	S24	-10.78	-13.46	-14.57	-16.39	-17.71	-18.49
YBADJ	S25	21.31	20.70	19.47	17.64	15.28	12.45
YBADJ	S25	9.24	5.76	1.93	-3.63	-8.92	-13.95
YBADJ	S25	-18.54	-22.58	-25.93	-16.34	-22.24	-27.47
YBADJ	S25	-21.31	-20.70	-19.47	-17.64	-15.28	-12.45
YBADJ	S25	-9.24	-5.76	-1.93	3.63	8.92	13.95
YBADJ	S25	18.54	22.58	25.93	16.34	22.24	27.47
YBADJ	S26	36.73	22.43	18.56	14.12	9.25	4.10
YBADJ	S26	-1.18	-6.41	-11.62	-18.15	-23.97	-29.06
YBADJ	S26	-33.28	-36.48	-22.58	-27.34	-31.26	-34.24
YBADJ	S26	-36.73	-22.43	-18.56	-14.12	-9.25	-4.10
YBADJ	S26	1.18	6.41	11.62	18.15	23.97	29.06
YBADJ	S26	33.28	36.48	22.58	27.34	31.26	34.24
YBADJ	S138B1A	10.37	13.76	16.73	19.19	21.07	22.30
YBADJ	S138B1A	22.86	22.73	21.74	18.42	14.69	10.51
YBADJ	S138B1A	6.02	1.34	-3.38	-8.00	-12.22	-9.85
YBADJ	S138B1A	-10.37	-13.76	-16.73	-19.19	-21.07	-22.30
YBADJ	S138B1A	-22.86	-22.73	-21.74	-18.42	-14.69	-10.51
YBADJ	S138B1A	-6.02	-1.34	3.38	8.00	12.22	9.85
YBADJ	S138A1B	37.66	44.19	31.51	32.58	32.66	31.74
YBADJ	S138A1B	29.87	27.08	23.31	17.16	10.63	3.79
YBADJ	S138A1B	-3.17	-10.03	-16.59	-22.64	-20.07	-29.03
YBADJ	S138A1B	-37.66	-44.19	-31.51	-32.58	-32.66	-31.74
YBADJ	S138A1B	-29.87	-27.08	-23.31	-17.16	-10.63	-3.79
YBADJ	S138A1B	3.17	10.03	16.59	22.64	20.07	29.03
YBADJ	S137B2A	54.60	60.36	64.28	66.25	66.21	40.34
YBADJ	S137B2A	35.75	30.07	23.31	14.17	4.75	-4.81
YBADJ	S137B2A	-14.22	-23.21	-31.49	-26.66	-37.01	-46.23
YBADJ	S137B2A	-54.60	-60.36	-64.28	-66.25	-66.21	-40.34
YBADJ	S137B2A	-35.75	-38.10	-27.13	-14.17	-4.75	4.81
YBADJ	S137B2A	14.22	23.21	31.49	26.66	37.01	46.23
YBADJ	S7A2B	20.44	14.82	8.74	2.41	-4.01	-10.30
YBADJ	S7A2B	-16.27	-21.75	-26.74	-32.59	-37.29	-40.86
YBADJ	S7A2B	-21.09	-24.87	-27.89	-30.07	-31.33	-31.64
YBADJ	S7A2B	-20.44	-14.82	-8.74	-2.41	4.01	10.30
YBADJ	S7A2B	16.27	21.75	26.74	32.59	37.29	40.86
YBADJ	S7A2B	21.09	24.87	27.89	30.07	31.33	31.64
YBADJ	S136B3A	72.24	77.37	80.16	13.85	16.96	19.56
YBADJ	S136B3A	42.79	34.17	24.35	12.11	-0.33	-12.77
YBADJ	S136B3A	-24.82	-36.12	-30.34	-42.96	-54.29	-63.96
YBADJ	S136B3A	-72.24	-77.37	-80.16	-13.85	-16.96	-19.56
YBADJ	S136B3A	-57.66	-42.20	-28.17	-20.93	-15.28	-9.17
YBADJ	S136B3A	24.82	36.12	30.34	42.96	54.29	63.96
YBADJ	S136A3B	80.45	85.21	17.54	20.24	22.32	23.73
YBADJ	S136A3B	45.64	35.62	24.35	10.67	-3.19	-16.94
YBADJ	S136A3B	-30.19	-23.18	-37.56	-50.80	-62.50	-72.30
YBADJ	S136A3B	-80.45	-85.21	-17.54	-20.24	-22.32	-23.73
YBADJ	S136A3B	-24.41	-43.65	-28.17	-19.48	-12.43	-5.00

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  YBADJ   S136A3B       8.09   23.18   37.56   50.80   62.50   72.30

  YBADJ   S135B4A      23.66   26.92   29.35   30.90   31.50   31.15
  YBADJ   S135B4A      29.85   38.91   25.39    9.43   -6.67  -22.56
  YBADJ   S135B4A     -37.77  -32.50  -48.33  -62.70  -75.16  -85.34
  YBADJ   S135B4A     -23.66  -26.92  -29.35  -30.90  -31.50  -31.15
  YBADJ   S135B4A     -29.85  -46.94  -29.21  -18.24   -8.95  -11.36
  YBADJ   S135B4A      -8.25   -1.13    4.94   62.70   75.16   85.34

  YBADJ   S131514A     35.05   37.87   39.55   40.02   39.27   37.33
  YBADJ   S131514A     34.26   49.44   29.73   16.76    5.51   -5.91
  YBADJ   S131514A    -22.65  -40.95  -58.01  -73.30  -86.37  -31.48
  YBADJ   S131514A    -35.05  -37.87  -39.55  -40.02  -39.27  -37.33
  YBADJ   S131514A    -34.26  -49.44  -29.73  -15.32   -6.75   -6.07
  YBADJ   S131514A     -1.28    7.32   14.61   73.30   86.37   31.48

  YBADJ   S135A4B      46.33   48.64   49.47   48.80   46.64   43.06
  YBADJ   S135A4B      38.18   51.43   29.73   14.77    1.59  -11.64
  YBADJ   S135A4B     -30.02  -49.73  -67.93  -84.07  -38.76  -42.94
  YBADJ   S135A4B     -46.33  -48.64  -49.47  -48.80  -46.64  -43.06
  YBADJ   S135A4B     -38.18  -51.43  -26.07  -13.33   -2.83   -0.34
  YBADJ   S135A4B      6.09   16.10   24.53   32.14   38.76   42.94

  YBADJ   S1315A4B     60.05   62.10   62.26   60.53   56.96   51.65
  YBADJ   S1315A4B     44.78   36.55   28.16   13.03    0.16   -4.63
  YBADJ   S1315A4B    -13.20  -25.15  -35.23  -44.16  -51.75  -56.50
  YBADJ   S1315A4B    -60.05  -62.10  -62.26  -60.53  -56.96  -51.65
  YBADJ   S1315A4B    -44.78  -36.55  -28.16  -13.03   -0.16    4.63
  YBADJ   S1315A4B     13.20   25.15   35.23   44.16   51.75   56.50

  SRCGROUP SRCGP1   S12
  SRCGROUP ALL
SO FINISHED
**
****************************************
** AERMOD Receptor Pathway
****************************************
**
**
RE STARTING
** DESCRREC "" ""
  DISCCART   367675.00  4710000.00  301.09  301.09
  DISCCART   367700.00  4710000.00  301.24  301.24
  DISCCART   367725.00  4710000.00  301.36  301.36
  DISCCART   367750.00  4710000.00  301.41  301.41
  DISCCART   367775.00  4710000.00  301.50  301.50
  DISCCART   367800.00  4710000.00  301.66  301.66
  DISCCART   367825.00  4710000.00  301.70  301.70
  DISCCART   367850.00  4710000.00  301.74  301.74
  DISCCART   367875.00  4710000.00  301.84  301.84
  DISCCART   367900.00  4710000.00  301.91  301.91
  DISCCART   367925.00  4710000.00  301.96  301.96
  DISCCART   367950.00  4710000.00  302.05  302.05
  DISCCART   367975.00  4710000.00  302.07  302.07
  DISCCART   368000.00  4710000.00  301.96  301.96
  DISCCART   368025.00  4710000.00  301.95  301.95
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DISCCART	368050.00	4710000.00	302.00	302.00
DISCCART	368075.00	4710000.00	302.02	302.02
DISCCART	368100.00	4710000.00	302.04	302.04
DISCCART	368125.00	4710000.00	301.96	301.96
DISCCART	368150.00	4710000.00	301.92	301.92
DISCCART	368175.00	4710000.00	301.96	301.96
DISCCART	368200.00	4710000.00	302.06	302.06
DISCCART	368225.00	4710000.00	302.17	302.17
DISCCART	368250.00	4710000.00	302.23	302.23
DISCCART	368275.00	4710000.00	302.28	302.28
DISCCART	368300.00	4710000.00	302.47	302.47
DISCCART	368325.00	4710000.00	302.54	302.54
DISCCART	368350.00	4710000.00	302.56	302.56
DISCCART	368375.00	4710000.00	302.61	302.61
DISCCART	368400.00	4710000.00	302.68	302.68
DISCCART	368425.00	4710000.00	302.82	302.82
DISCCART	368450.00	4710000.00	302.91	302.91
DISCCART	368475.00	4710000.00	302.92	302.92
DISCCART	368500.00	4710000.00	303.04	303.04
DISCCART	368525.00	4710000.00	303.17	303.17
DISCCART	368550.00	4710000.00	303.23	303.23
DISCCART	368575.00	4710000.00	303.45	303.45
DISCCART	368600.00	4710000.00	303.52	303.52
DISCCART	368625.00	4710000.00	303.53	303.53
DISCCART	368650.00	4710000.00	303.64	303.64
DISCCART	368675.00	4710000.00	303.80	303.80
DISCCART	368700.00	4710000.00	303.83	303.83
DISCCART	368725.00	4710000.00	303.85	303.85
DISCCART	368750.00	4710000.00	304.03	304.03
DISCCART	368775.00	4710000.00	304.12	304.12
DISCCART	368800.00	4710000.00	304.23	304.23
DISCCART	368825.00	4710000.00	304.42	304.42
DISCCART	368850.00	4710000.00	304.42	304.42
DISCCART	368875.00	4710000.00	304.44	304.44
DISCCART	368900.00	4710000.00	304.45	304.45
DISCCART	368925.00	4710000.00	304.58	304.58
DISCCART	368950.00	4710000.00	304.72	304.72
DISCCART	368975.00	4710000.00	304.84	304.84
DISCCART	369000.00	4710000.00	305.04	305.04
DISCCART	369025.00	4710000.00	305.11	305.11
DISCCART	369050.00	4710000.00	305.28	305.28
DISCCART	369075.00	4710000.00	305.52	305.52
DISCCART	369100.00	4710000.00	305.75	305.75
DISCCART	369125.00	4710000.00	306.01	306.01
DISCCART	369150.00	4710000.00	306.26	306.26
DISCCART	367675.00	4710025.00	301.12	301.12
DISCCART	367700.00	4710025.00	301.29	301.29
DISCCART	367725.00	4710025.00	301.38	301.38
DISCCART	367750.00	4710025.00	301.46	301.46
DISCCART	367775.00	4710025.00	301.62	301.62
DISCCART	367800.00	4710025.00	301.68	301.68
DISCCART	367825.00	4710025.00	301.71	301.71
DISCCART	367850.00	4710025.00	301.82	301.82
DISCCART	367875.00	4710025.00	301.96	301.96
DISCCART	367900.00	4710025.00	302.01	302.01
DISCCART	367925.00	4710025.00	302.09	302.09

DISCCART	367950.00	4710025.00	302.19	302.19
DISCCART	367975.00	4710025.00	302.20	302.20
DISCCART	368000.00	4710025.00	302.10	302.10
DISCCART	368025.00	4710025.00	302.13	302.13
DISCCART	368050.00	4710025.00	302.21	302.21
DISCCART	368075.00	4710025.00	302.21	302.21
DISCCART	368100.00	4710025.00	302.14	302.14
DISCCART	368125.00	4710025.00	301.90	301.90
DISCCART	368150.00	4710025.00	301.79	301.79
DISCCART	368175.00	4710025.00	301.79	301.79
DISCCART	368200.00	4710025.00	301.82	301.82
DISCCART	368225.00	4710025.00	301.96	301.96
DISCCART	368250.00	4710025.00	302.13	302.13
DISCCART	368275.00	4710025.00	302.31	302.31
DISCCART	368300.00	4710025.00	302.53	302.53
DISCCART	368325.00	4710025.00	302.63	302.63
DISCCART	368350.00	4710025.00	302.64	302.64
DISCCART	368375.00	4710025.00	302.68	302.68
DISCCART	368400.00	4710025.00	302.81	302.81
DISCCART	368425.00	4710025.00	302.94	302.94
DISCCART	368450.00	4710025.00	303.07	303.07
DISCCART	368475.00	4710025.00	303.12	303.12
DISCCART	368500.00	4710025.00	303.18	303.18
DISCCART	368525.00	4710025.00	303.23	303.23
DISCCART	368550.00	4710025.00	303.25	303.25
DISCCART	368575.00	4710025.00	303.46	303.46
DISCCART	368600.00	4710025.00	303.54	303.54
DISCCART	368625.00	4710025.00	303.64	303.64
DISCCART	368650.00	4710025.00	303.77	303.77
DISCCART	368675.00	4710025.00	303.82	303.82
DISCCART	368700.00	4710025.00	303.82	303.82
DISCCART	368725.00	4710025.00	303.83	303.83
DISCCART	368750.00	4710025.00	303.87	303.87
DISCCART	368775.00	4710025.00	304.01	304.01
DISCCART	368800.00	4710025.00	304.14	304.14
DISCCART	368825.00	4710025.00	304.17	304.17
DISCCART	368850.00	4710025.00	304.20	304.20
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DISCCART	368900.00	4710025.00	304.44	304.44
DISCCART	368925.00	4710025.00	304.45	304.45
DISCCART	368950.00	4710025.00	304.57	304.57
DISCCART	368975.00	4710025.00	304.72	304.72
DISCCART	369000.00	4710025.00	304.81	304.81
DISCCART	369025.00	4710025.00	304.99	304.99
DISCCART	369050.00	4710025.00	305.25	305.25
DISCCART	369075.00	4710025.00	305.52	305.52
DISCCART	369100.00	4710025.00	305.77	305.77
DISCCART	369125.00	4710025.00	306.00	306.00
DISCCART	369150.00	4710025.00	306.24	306.24
DISCCART	367675.00	4710050.00	301.25	301.25
DISCCART	367700.00	4710050.00	301.36	301.36
DISCCART	367725.00	4710050.00	301.38	301.38
DISCCART	367750.00	4710050.00	301.50	301.50
DISCCART	367775.00	4710050.00	301.69	301.69
DISCCART	367800.00	4710050.00	301.69	301.69
DISCCART	367825.00	4710050.00	301.71	301.71

DISCCART	367850.00	4710050.00	301.88	301.88
DISCCART	367875.00	4710050.00	302.00	302.00
DISCCART	367900.00	4710050.00	302.06	302.06
DISCCART	367925.00	4710050.00	302.20	302.20
DISCCART	367950.00	4710050.00	302.28	302.28
DISCCART	367975.00	4710050.00	302.29	302.29
DISCCART	368000.00	4710050.00	302.21	302.21
DISCCART	368025.00	4710050.00	302.23	302.23
DISCCART	368050.00	4710050.00	302.28	302.28
DISCCART	368075.00	4710050.00	302.28	302.28
DISCCART	368100.00	4710050.00	302.22	302.22
DISCCART	368125.00	4710050.00	301.87	301.87
DISCCART	368150.00	4710050.00	301.71	301.71
DISCCART	368175.00	4710050.00	301.71	301.71
DISCCART	368200.00	4710050.00	301.73	301.73
DISCCART	368225.00	4710050.00	301.88	301.88
DISCCART	368250.00	4710050.00	302.14	302.14
DISCCART	368275.00	4710050.00	302.41	302.41
DISCCART	368300.00	4710050.00	302.56	302.56
DISCCART	368325.00	4710050.00	302.71	302.71
DISCCART	368350.00	4710050.00	302.81	302.81
DISCCART	368375.00	4710050.00	302.83	302.83
DISCCART	368400.00	4710050.00	302.94	302.94
DISCCART	368425.00	4710050.00	303.06	303.06
DISCCART	368450.00	4710050.00	303.19	303.19
DISCCART	368475.00	4710050.00	303.24	303.24
DISCCART	368500.00	4710050.00	303.30	303.30
DISCCART	368525.00	4710050.00	303.39	303.39
DISCCART	368550.00	4710050.00	303.42	303.42
DISCCART	368575.00	4710050.00	303.51	303.51
DISCCART	368600.00	4710050.00	303.65	303.65
DISCCART	368625.00	4710050.00	303.78	303.78
DISCCART	368650.00	4710050.00	303.83	303.83
DISCCART	368675.00	4710050.00	303.83	303.83
DISCCART	368700.00	4710050.00	303.83	303.83
DISCCART	368725.00	4710050.00	303.82	303.82
DISCCART	368750.00	4710050.00	303.83	303.83
DISCCART	368775.00	4710050.00	303.99	303.99
DISCCART	368800.00	4710050.00	304.12	304.12
DISCCART	368825.00	4710050.00	304.13	304.13
DISCCART	368850.00	4710050.00	304.13	304.13
DISCCART	368875.00	4710050.00	304.21	304.21
DISCCART	368900.00	4710050.00	304.35	304.35
DISCCART	368925.00	4710050.00	304.44	304.44
DISCCART	368950.00	4710050.00	304.55	304.55
DISCCART	368975.00	4710050.00	304.71	304.71
DISCCART	369000.00	4710050.00	304.79	304.79
DISCCART	369025.00	4710050.00	304.99	304.99
DISCCART	369050.00	4710050.00	305.10	305.10
DISCCART	369075.00	4710050.00	305.24	305.24
DISCCART	369100.00	4710050.00	305.58	305.58
DISCCART	369125.00	4710050.00	306.05	306.05
DISCCART	369150.00	4710050.00	306.46	306.46
DISCCART	367675.00	4710075.00	301.35	301.35
DISCCART	367700.00	4710075.00	301.38	301.38
DISCCART	367725.00	4710075.00	301.38	301.38

DISCCART	367750.00	4710075.00	301.50	301.50
DISCCART	367775.00	4710075.00	301.68	301.68
DISCCART	367800.00	4710075.00	301.69	301.69
DISCCART	367825.00	4710075.00	301.70	301.70
DISCCART	367850.00	4710075.00	301.77	301.77
DISCCART	367875.00	4710075.00	301.91	301.91
DISCCART	367900.00	4710075.00	302.04	302.04
DISCCART	367925.00	4710075.00	302.13	302.13
DISCCART	367950.00	4710075.00	302.14	302.14
DISCCART	367975.00	4710075.00	302.15	302.15
DISCCART	368000.00	4710075.00	302.17	302.17
DISCCART	368025.00	4710075.00	302.17	302.17
DISCCART	368050.00	4710075.00	302.15	302.15
DISCCART	368075.00	4710075.00	302.19	302.19
DISCCART	368100.00	4710075.00	302.24	302.24
DISCCART	368125.00	4710075.00	301.96	301.96
DISCCART	368150.00	4710075.00	301.80	301.80
DISCCART	368175.00	4710075.00	301.82	301.82
DISCCART	368200.00	4710075.00	301.88	301.88
DISCCART	368225.00	4710075.00	302.07	302.07
DISCCART	368250.00	4710075.00	302.33	302.33
DISCCART	368275.00	4710075.00	302.57	302.57
DISCCART	368300.00	4710075.00	302.61	302.61
DISCCART	368325.00	4710075.00	302.82	302.82
DISCCART	368350.00	4710075.00	303.07	303.07
DISCCART	368375.00	4710075.00	303.06	303.06
DISCCART	368400.00	4710075.00	303.08	303.08
DISCCART	368425.00	4710075.00	303.20	303.20
DISCCART	368450.00	4710075.00	303.31	303.31
DISCCART	368475.00	4710075.00	303.33	303.33
DISCCART	368500.00	4710075.00	303.41	303.41
DISCCART	368525.00	4710075.00	303.57	303.57
DISCCART	368550.00	4710075.00	303.65	303.65
DISCCART	368575.00	4710075.00	303.64	303.64
DISCCART	368600.00	4710075.00	303.77	303.77
DISCCART	368625.00	4710075.00	303.91	303.91
DISCCART	368650.00	4710075.00	303.92	303.92
DISCCART	368675.00	4710075.00	303.88	303.88
DISCCART	368700.00	4710075.00	303.92	303.92
DISCCART	368725.00	4710075.00	303.87	303.87
DISCCART	368750.00	4710075.00	303.91	303.91
DISCCART	368775.00	4710075.00	304.05	304.05
DISCCART	368800.00	4710075.00	304.13	304.13
DISCCART	368825.00	4710075.00	304.13	304.13
DISCCART	368850.00	4710075.00	304.14	304.14
DISCCART	368875.00	4710075.00	304.25	304.25
DISCCART	368900.00	4710075.00	304.37	304.37
DISCCART	368925.00	4710075.00	304.43	304.43
DISCCART	368950.00	4710075.00	304.48	304.48
DISCCART	368975.00	4710075.00	304.60	304.60
DISCCART	369000.00	4710075.00	304.73	304.73
DISCCART	369025.00	4710075.00	304.85	304.85
DISCCART	369050.00	4710075.00	304.97	304.97
DISCCART	369075.00	4710075.00	305.27	305.27
DISCCART	369100.00	4710075.00	305.67	305.67
DISCCART	369125.00	4710075.00	306.06	306.06

DISCCART	369150.00	4710075.00	306.52	306.52
DISCCART	367675.00	4710100.00	301.38	301.38
DISCCART	367700.00	4710100.00	301.39	301.39
DISCCART	367725.00	4710100.00	301.38	301.38
DISCCART	367750.00	4710100.00	301.49	301.49
DISCCART	367775.00	4710100.00	301.68	301.68
DISCCART	367800.00	4710100.00	301.69	301.69
DISCCART	367825.00	4710100.00	301.69	301.69
DISCCART	367850.00	4710100.00	301.72	301.72
DISCCART	367875.00	4710100.00	301.86	301.86
DISCCART	367900.00	4710100.00	302.01	302.01
DISCCART	367925.00	4710100.00	302.03	302.03
DISCCART	367950.00	4710100.00	302.00	302.00
DISCCART	367975.00	4710100.00	301.91	301.91
DISCCART	368000.00	4710100.00	301.88	301.88
DISCCART	368025.00	4710100.00	301.87	301.87
DISCCART	368050.00	4710100.00	301.92	301.92
DISCCART	368075.00	4710100.00	302.05	302.05
DISCCART	368100.00	4710100.00	302.15	302.15
DISCCART	368125.00	4710100.00	302.13	302.13
DISCCART	368150.00	4710100.00	302.11	302.11
DISCCART	368175.00	4710100.00	302.10	302.10
DISCCART	368200.00	4710100.00	302.08	302.08
DISCCART	368225.00	4710100.00	302.17	302.17
DISCCART	368250.00	4710100.00	302.40	302.40
DISCCART	368275.00	4710100.00	302.56	302.56
DISCCART	368300.00	4710100.00	302.64	302.64
DISCCART	368325.00	4710100.00	302.90	302.90
DISCCART	368350.00	4710100.00	303.18	303.18
DISCCART	368375.00	4710100.00	303.26	303.26
DISCCART	368400.00	4710100.00	303.31	303.31
DISCCART	368425.00	4710100.00	303.33	303.33
DISCCART	368450.00	4710100.00	303.44	303.44
DISCCART	368475.00	4710100.00	303.52	303.52
DISCCART	368500.00	4710100.00	303.55	303.55
DISCCART	368525.00	4710100.00	303.66	303.66
DISCCART	368550.00	4710100.00	303.81	303.81
DISCCART	368575.00	4710100.00	303.83	303.83
DISCCART	368600.00	4710100.00	303.84	303.84
DISCCART	368625.00	4710100.00	303.98	303.98
DISCCART	368650.00	4710100.00	304.06	304.06
DISCCART	368675.00	4710100.00	303.99	303.99
DISCCART	368700.00	4710100.00	304.06	304.06
DISCCART	368725.00	4710100.00	303.99	303.99
DISCCART	368750.00	4710100.00	304.05	304.05
DISCCART	368775.00	4710100.00	304.13	304.13
DISCCART	368800.00	4710100.00	304.13	304.13
DISCCART	368825.00	4710100.00	304.14	304.14
DISCCART	368850.00	4710100.00	304.23	304.23
DISCCART	368875.00	4710100.00	304.39	304.39
DISCCART	368900.00	4710100.00	304.44	304.44
DISCCART	368925.00	4710100.00	304.48	304.48
DISCCART	368950.00	4710100.00	304.53	304.53
DISCCART	368975.00	4710100.00	304.59	304.59
DISCCART	369000.00	4710100.00	304.71	304.71
DISCCART	369025.00	4710100.00	304.76	304.76

DISCCART	369050.00	4710100.00	305.00	305.00
DISCCART	369075.00	4710100.00	305.40	305.40
DISCCART	369100.00	4710100.00	305.74	305.74
DISCCART	369125.00	4710100.00	306.06	306.06
DISCCART	369150.00	4710100.00	306.53	306.53
DISCCART	367675.00	4710125.00	301.39	301.39
DISCCART	367700.00	4710125.00	301.39	301.39
DISCCART	367725.00	4710125.00	301.43	301.43
DISCCART	367750.00	4710125.00	301.56	301.56
DISCCART	367775.00	4710125.00	301.68	301.68
DISCCART	367800.00	4710125.00	301.69	301.69
DISCCART	367825.00	4710125.00	301.69	301.69
DISCCART	367850.00	4710125.00	301.70	301.70
DISCCART	367875.00	4710125.00	301.78	301.78
DISCCART	367900.00	4710125.00	301.93	301.93
DISCCART	367925.00	4710125.00	301.99	301.99
DISCCART	367950.00	4710125.00	301.95	301.95
DISCCART	367975.00	4710125.00	301.79	301.79
DISCCART	368000.00	4710125.00	301.74	301.74
DISCCART	368025.00	4710125.00	301.73	301.73
DISCCART	368050.00	4710125.00	301.77	301.77
DISCCART	368075.00	4710125.00	301.90	301.90
DISCCART	368100.00	4710125.00	302.04	302.04
DISCCART	368125.00	4710125.00	302.20	302.20
DISCCART	368150.00	4710125.00	302.26	302.26
DISCCART	368175.00	4710125.00	302.30	302.30
DISCCART	368200.00	4710125.00	302.34	302.34
DISCCART	368225.00	4710125.00	302.39	302.39
DISCCART	368250.00	4710125.00	302.54	302.54
DISCCART	368275.00	4710125.00	302.66	302.66
DISCCART	368300.00	4710125.00	302.88	302.88
DISCCART	368325.00	4710125.00	303.01	303.01
DISCCART	368350.00	4710125.00	303.07	303.07
DISCCART	368375.00	4710125.00	303.26	303.26
DISCCART	368400.00	4710125.00	303.45	303.45
DISCCART	368425.00	4710125.00	303.51	303.51
DISCCART	368450.00	4710125.00	303.56	303.56
DISCCART	368475.00	4710125.00	303.58	303.58
DISCCART	368500.00	4710125.00	303.67	303.67
DISCCART	368525.00	4710125.00	303.79	303.79
DISCCART	368550.00	4710125.00	303.83	303.83
DISCCART	368575.00	4710125.00	303.87	303.87
DISCCART	368600.00	4710125.00	303.87	303.87
DISCCART	368625.00	4710125.00	303.99	303.99
DISCCART	368650.00	4710125.00	304.12	304.12
DISCCART	368675.00	4710125.00	304.13	304.13
DISCCART	368700.00	4710125.00	304.13	304.13
DISCCART	368725.00	4710125.00	304.13	304.13
DISCCART	368750.00	4710125.00	304.13	304.13
DISCCART	368775.00	4710125.00	304.15	304.15
DISCCART	368800.00	4710125.00	304.15	304.15
DISCCART	368825.00	4710125.00	304.22	304.22
DISCCART	368850.00	4710125.00	304.42	304.42
DISCCART	368875.00	4710125.00	304.43	304.43
DISCCART	368900.00	4710125.00	304.45	304.45
DISCCART	368925.00	4710125.00	304.58	304.58

DISCCART	368950.00	4710125.00	304.73	304.73
DISCCART	368975.00	4710125.00	304.75	304.75
DISCCART	369000.00	4710125.00	304.78	304.78
DISCCART	369025.00	4710125.00	304.83	304.83
DISCCART	369050.00	4710125.00	305.15	305.15
DISCCART	369075.00	4710125.00	305.54	305.54
DISCCART	369100.00	4710125.00	305.79	305.79
DISCCART	369125.00	4710125.00	306.06	306.06
DISCCART	369150.00	4710125.00	306.53	306.53
DISCCART	367675.00	4710150.00	301.39	301.39
DISCCART	367700.00	4710150.00	301.42	301.42
DISCCART	367725.00	4710150.00	301.54	301.54
DISCCART	367750.00	4710150.00	301.66	301.66
DISCCART	367775.00	4710150.00	301.69	301.69
DISCCART	367800.00	4710150.00	301.69	301.69
DISCCART	367825.00	4710150.00	301.69	301.69
DISCCART	367850.00	4710150.00	301.69	301.69
DISCCART	367875.00	4710150.00	301.72	301.72
DISCCART	367900.00	4710150.00	301.81	301.81
DISCCART	367925.00	4710150.00	301.93	301.93
DISCCART	367950.00	4710150.00	301.93	301.93
DISCCART	367975.00	4710150.00	301.76	301.76
DISCCART	368000.00	4710150.00	301.69	301.69
DISCCART	368025.00	4710150.00	301.69	301.69
DISCCART	368050.00	4710150.00	301.71	301.71
DISCCART	368075.00	4710150.00	301.83	301.83
DISCCART	368100.00	4710150.00	301.99	301.99
DISCCART	368125.00	4710150.00	302.28	302.28
DISCCART	368150.00	4710150.00	302.39	302.39
DISCCART	368175.00	4710150.00	302.48	302.48
DISCCART	368200.00	4710150.00	302.60	302.60
DISCCART	368225.00	4710150.00	302.64	302.64
DISCCART	368250.00	4710150.00	302.74	302.74
DISCCART	368275.00	4710150.00	302.88	302.88
DISCCART	368300.00	4710150.00	303.08	303.08
DISCCART	368325.00	4710150.00	303.14	303.14
DISCCART	368350.00	4710150.00	303.16	303.16
DISCCART	368375.00	4710150.00	303.32	303.32
DISCCART	368400.00	4710150.00	303.48	303.48
DISCCART	368425.00	4710150.00	303.55	303.55
DISCCART	368450.00	4710150.00	303.67	303.67
DISCCART	368475.00	4710150.00	303.75	303.75
DISCCART	368500.00	4710150.00	303.81	303.81
DISCCART	368525.00	4710150.00	303.87	303.87
DISCCART	368550.00	4710150.00	303.89	303.89
DISCCART	368575.00	4710150.00	304.05	304.05
DISCCART	368600.00	4710150.00	304.13	304.13
DISCCART	368625.00	4710150.00	304.15	304.15
DISCCART	368650.00	4710150.00	304.17	304.17
DISCCART	368675.00	4710150.00	304.17	304.17
DISCCART	368700.00	4710150.00	304.16	304.16
DISCCART	368725.00	4710150.00	304.13	304.13
DISCCART	368750.00	4710150.00	304.14	304.14
DISCCART	368775.00	4710150.00	304.29	304.29
DISCCART	368800.00	4710150.00	304.39	304.39
DISCCART	368825.00	4710150.00	304.41	304.41

DISCCART	368850.00	4710150.00	304.43	304.43
DISCCART	368875.00	4710150.00	304.43	304.43
DISCCART	368900.00	4710150.00	304.44	304.44
DISCCART	368925.00	4710150.00	304.58	304.58
DISCCART	368950.00	4710150.00	304.73	304.73
DISCCART	368975.00	4710150.00	304.82	304.82
DISCCART	369000.00	4710150.00	304.99	304.99
DISCCART	369025.00	4710150.00	305.05	305.05
DISCCART	369050.00	4710150.00	305.23	305.23
DISCCART	369075.00	4710150.00	305.67	305.67
DISCCART	369100.00	4710150.00	305.95	305.95
DISCCART	369125.00	4710150.00	306.05	306.05
DISCCART	369150.00	4710150.00	306.51	306.51
DISCCART	367675.00	4710175.00	301.40	301.40
DISCCART	367700.00	4710175.00	301.55	301.55
DISCCART	367725.00	4710175.00	301.67	301.67
DISCCART	367750.00	4710175.00	301.69	301.69
DISCCART	367775.00	4710175.00	301.69	301.69
DISCCART	367800.00	4710175.00	301.71	301.71
DISCCART	367825.00	4710175.00	301.71	301.71
DISCCART	367850.00	4710175.00	301.72	301.72
DISCCART	367875.00	4710175.00	301.70	301.70
DISCCART	367900.00	4710175.00	301.71	301.71
DISCCART	367925.00	4710175.00	301.82	301.82
DISCCART	367950.00	4710175.00	301.92	301.92
DISCCART	367975.00	4710175.00	301.79	301.79
DISCCART	368000.00	4710175.00	301.73	301.73
DISCCART	368025.00	4710175.00	301.72	301.72
DISCCART	368050.00	4710175.00	301.78	301.78
DISCCART	368075.00	4710175.00	301.93	301.93
DISCCART	368100.00	4710175.00	302.08	302.08
DISCCART	368125.00	4710175.00	302.40	302.40
DISCCART	368150.00	4710175.00	302.55	302.55
DISCCART	368175.00	4710175.00	302.70	302.70
DISCCART	368200.00	4710175.00	302.85	302.85
DISCCART	368225.00	4710175.00	302.91	302.91
DISCCART	368250.00	4710175.00	303.04	303.04
DISCCART	368275.00	4710175.00	303.15	303.15
DISCCART	368300.00	4710175.00	303.23	303.23
DISCCART	368325.00	4710175.00	303.29	303.29
DISCCART	368350.00	4710175.00	303.37	303.37
DISCCART	368375.00	4710175.00	303.48	303.48
DISCCART	368400.00	4710175.00	303.55	303.55
DISCCART	368425.00	4710175.00	303.59	303.59
DISCCART	368450.00	4710175.00	303.72	303.72
DISCCART	368475.00	4710175.00	303.84	303.84
DISCCART	368500.00	4710175.00	303.94	303.94
DISCCART	368525.00	4710175.00	304.01	304.01
DISCCART	368550.00	4710175.00	304.04	304.04
DISCCART	368575.00	4710175.00	304.15	304.15
DISCCART	368600.00	4710175.00	304.30	304.30
DISCCART	368625.00	4710175.00	304.38	304.38
DISCCART	368650.00	4710175.00	304.39	304.39
DISCCART	368675.00	4710175.00	304.39	304.39
DISCCART	368700.00	4710175.00	304.35	304.35
DISCCART	368725.00	4710175.00	304.23	304.23

DISCCART	368750.00	4710175.00	304.27	304.27
DISCCART	368775.00	4710175.00	304.39	304.39
DISCCART	368800.00	4710175.00	304.44	304.44
DISCCART	368825.00	4710175.00	304.46	304.46
DISCCART	368850.00	4710175.00	304.45	304.45
DISCCART	368875.00	4710175.00	304.45	304.45
DISCCART	368900.00	4710175.00	304.59	304.59
DISCCART	368925.00	4710175.00	304.71	304.71
DISCCART	368950.00	4710175.00	304.82	304.82
DISCCART	368975.00	4710175.00	304.97	304.97
DISCCART	369000.00	4710175.00	305.07	305.07
DISCCART	369025.00	4710175.00	305.25	305.25
DISCCART	369050.00	4710175.00	305.50	305.50
DISCCART	369075.00	4710175.00	305.65	305.65
DISCCART	369100.00	4710175.00	305.77	305.77
DISCCART	369125.00	4710175.00	306.04	306.04
DISCCART	369150.00	4710175.00	306.29	306.29
DISCCART	367675.00	4710200.00	301.62	301.62
DISCCART	367700.00	4710200.00	301.65	301.65
DISCCART	367725.00	4710200.00	301.68	301.68
DISCCART	367750.00	4710200.00	301.69	301.69
DISCCART	367775.00	4710200.00	301.72	301.72
DISCCART	367800.00	4710200.00	301.90	301.90
DISCCART	367825.00	4710200.00	301.92	301.92
DISCCART	367850.00	4710200.00	301.91	301.91
DISCCART	367875.00	4710200.00	301.80	301.80
DISCCART	367900.00	4710200.00	301.69	301.69
DISCCART	367925.00	4710200.00	301.76	301.76
DISCCART	367950.00	4710200.00	301.91	301.91
DISCCART	367975.00	4710200.00	301.91	301.91
DISCCART	368000.00	4710200.00	301.87	301.87
DISCCART	368025.00	4710200.00	301.86	301.86
DISCCART	368050.00	4710200.00	301.97	301.97
DISCCART	368075.00	4710200.00	302.23	302.23
DISCCART	368100.00	4710200.00	302.38	302.38
DISCCART	368125.00	4710200.00	302.57	302.57
DISCCART	368150.00	4710200.00	302.75	302.75
DISCCART	368175.00	4710200.00	302.96	302.96
DISCCART	368200.00	4710200.00	303.10	303.10
DISCCART	368225.00	4710200.00	303.20	303.20
DISCCART	368250.00	4710200.00	303.39	303.39
DISCCART	368275.00	4710200.00	303.43	303.43
DISCCART	368300.00	4710200.00	303.40	303.40
DISCCART	368325.00	4710200.00	303.47	303.47
DISCCART	368350.00	4710200.00	303.61	303.61
DISCCART	368375.00	4710200.00	303.70	303.70
DISCCART	368400.00	4710200.00	303.69	303.69
DISCCART	368425.00	4710200.00	303.71	303.71
DISCCART	368450.00	4710200.00	303.80	303.80
DISCCART	368475.00	4710200.00	303.92	303.92
DISCCART	368500.00	4710200.00	304.04	304.04
DISCCART	368525.00	4710200.00	304.12	304.12
DISCCART	368550.00	4710200.00	304.17	304.17
DISCCART	368575.00	4710200.00	304.27	304.27
DISCCART	368600.00	4710200.00	304.42	304.42
DISCCART	368625.00	4710200.00	304.55	304.55

DISCCART	368650.00	4710200.00	304.61	304.61
DISCCART	368675.00	4710200.00	304.62	304.62
DISCCART	368700.00	4710200.00	304.57	304.57
DISCCART	368725.00	4710200.00	304.41	304.41
DISCCART	368750.00	4710200.00	304.39	304.39
DISCCART	368775.00	4710200.00	304.44	304.44
DISCCART	368800.00	4710200.00	304.52	304.52
DISCCART	368825.00	4710200.00	304.60	304.60
DISCCART	368850.00	4710200.00	304.61	304.61
DISCCART	368875.00	4710200.00	304.61	304.61
DISCCART	368900.00	4710200.00	304.69	304.69
DISCCART	368925.00	4710200.00	304.75	304.75
DISCCART	368950.00	4710200.00	304.85	304.85
DISCCART	368975.00	4710200.00	305.01	305.01
DISCCART	369000.00	4710200.00	305.09	305.09
DISCCART	369025.00	4710200.00	305.29	305.29
DISCCART	369050.00	4710200.00	305.56	305.56
DISCCART	369075.00	4710200.00	305.67	305.67
DISCCART	369100.00	4710200.00	305.61	305.61
DISCCART	369125.00	4710200.00	305.55	305.55
DISCCART	369150.00	4710200.00	305.64	305.64
DISCCART	367675.00	4710225.00	301.70	301.70
DISCCART	367700.00	4710225.00	301.79	301.79
DISCCART	367725.00	4710225.00	301.87	301.87
DISCCART	367750.00	4710225.00	301.86	301.86
DISCCART	367775.00	4710225.00	301.87	301.87
DISCCART	367800.00	4710225.00	301.97	301.97
DISCCART	367825.00	4710225.00	301.98	301.98
DISCCART	367850.00	4710225.00	301.97	301.97
DISCCART	367875.00	4710225.00	301.91	301.91
DISCCART	367900.00	4710225.00	301.85	301.85
DISCCART	367925.00	4710225.00	301.93	301.93
DISCCART	367950.00	4710225.00	302.12	302.12
DISCCART	367975.00	4710225.00	302.15	302.15
DISCCART	368000.00	4710225.00	302.14	302.14
DISCCART	368025.00	4710225.00	302.12	302.12
DISCCART	368050.00	4710225.00	302.23	302.23
DISCCART	368075.00	4710225.00	302.51	302.51
DISCCART	368100.00	4710225.00	302.74	302.74
DISCCART	368125.00	4710225.00	302.78	302.78
DISCCART	368150.00	4710225.00	302.94	302.94
DISCCART	368175.00	4710225.00	303.21	303.21
DISCCART	368200.00	4710225.00	303.35	303.35
DISCCART	368225.00	4710225.00	303.45	303.45
DISCCART	368250.00	4710225.00	303.65	303.65
DISCCART	368275.00	4710225.00	303.68	303.68
DISCCART	368300.00	4710225.00	303.66	303.66
DISCCART	368325.00	4710225.00	303.76	303.76
DISCCART	368350.00	4710225.00	303.83	303.83
DISCCART	368375.00	4710225.00	303.83	303.83
DISCCART	368400.00	4710225.00	303.86	303.86
DISCCART	368425.00	4710225.00	303.94	303.94
DISCCART	368450.00	4710225.00	303.98	303.98
DISCCART	368475.00	4710225.00	304.05	304.05
DISCCART	368500.00	4710225.00	304.13	304.13
DISCCART	368525.00	4710225.00	304.16	304.16

DISCCART	368550.00	4710225.00	304.26	304.26
DISCCART	368575.00	4710225.00	304.42	304.42
DISCCART	368600.00	4710225.00	304.52	304.52
DISCCART	368625.00	4710225.00	304.67	304.67
DISCCART	368650.00	4710225.00	304.76	304.76
DISCCART	368675.00	4710225.00	304.76	304.76
DISCCART	368700.00	4710225.00	304.73	304.73
DISCCART	368725.00	4710225.00	304.62	304.62
DISCCART	368750.00	4710225.00	304.49	304.49
DISCCART	368775.00	4710225.00	304.50	304.50
DISCCART	368800.00	4710225.00	304.63	304.63
DISCCART	368825.00	4710225.00	304.73	304.73
DISCCART	368850.00	4710225.00	304.74	304.74
DISCCART	368875.00	4710225.00	304.74	304.74
DISCCART	368900.00	4710225.00	304.74	304.74
DISCCART	368925.00	4710225.00	304.74	304.74
DISCCART	368950.00	4710225.00	304.85	304.85
DISCCART	368975.00	4710225.00	305.06	305.06
DISCCART	369000.00	4710225.00	305.19	305.19
DISCCART	369025.00	4710225.00	305.32	305.32
DISCCART	369050.00	4710225.00	305.45	305.45
DISCCART	369075.00	4710225.00	305.43	305.43
DISCCART	369100.00	4710225.00	305.36	305.36
DISCCART	369125.00	4710225.00	305.32	305.32
DISCCART	369150.00	4710225.00	305.02	305.02
DISCCART	367675.00	4710250.00	301.83	301.83
DISCCART	367700.00	4710250.00	301.92	301.92
DISCCART	367725.00	4710250.00	301.98	301.98
DISCCART	367750.00	4710250.00	302.02	302.02
DISCCART	367775.00	4710250.00	302.10	302.10
DISCCART	367800.00	4710250.00	302.13	302.13
DISCCART	367825.00	4710250.00	302.13	302.13
DISCCART	367850.00	4710250.00	302.13	302.13
DISCCART	367875.00	4710250.00	302.11	302.11
DISCCART	367900.00	4710250.00	302.08	302.08
DISCCART	367925.00	4710250.00	302.12	302.12
DISCCART	367950.00	4710250.00	302.25	302.25
DISCCART	367975.00	4710250.00	302.37	302.37
DISCCART	368000.00	4710250.00	302.40	302.40
DISCCART	368025.00	4710250.00	302.38	302.38
DISCCART	368050.00	4710250.00	302.49	302.49
DISCCART	368075.00	4710250.00	302.73	302.73
DISCCART	368100.00	4710250.00	302.87	302.87
DISCCART	368125.00	4710250.00	302.98	302.98
DISCCART	368150.00	4710250.00	303.21	303.21
DISCCART	368175.00	4710250.00	303.49	303.49
DISCCART	368200.00	4710250.00	303.62	303.62
DISCCART	368225.00	4710250.00	303.66	303.66
DISCCART	368250.00	4710250.00	303.79	303.79
DISCCART	368275.00	4710250.00	303.91	303.91
DISCCART	368300.00	4710250.00	303.93	303.93
DISCCART	368325.00	4710250.00	303.93	303.93
DISCCART	368350.00	4710250.00	303.93	303.93
DISCCART	368375.00	4710250.00	303.93	303.93
DISCCART	368400.00	4710250.00	303.95	303.95
DISCCART	368425.00	4710250.00	304.06	304.06

DISCCART	368450.00	4710250.00	304.12	304.12
DISCCART	368475.00	4710250.00	304.18	304.18
DISCCART	368500.00	4710250.00	304.23	304.23
DISCCART	368525.00	4710250.00	304.29	304.29
DISCCART	368550.00	4710250.00	304.41	304.41
DISCCART	368575.00	4710250.00	304.44	304.44
DISCCART	368600.00	4710250.00	304.65	304.65
DISCCART	368625.00	4710250.00	304.82	304.82
DISCCART	368650.00	4710250.00	304.83	304.83
DISCCART	368675.00	4710250.00	304.83	304.83
DISCCART	368700.00	4710250.00	304.82	304.82
DISCCART	368725.00	4710250.00	304.76	304.76
DISCCART	368750.00	4710250.00	304.61	304.61
DISCCART	368775.00	4710250.00	304.64	304.64
DISCCART	368800.00	4710250.00	304.73	304.73
DISCCART	368825.00	4710250.00	304.74	304.74
DISCCART	368850.00	4710250.00	304.74	304.74
DISCCART	368875.00	4710250.00	304.74	304.74
DISCCART	368900.00	4710250.00	304.74	304.74
DISCCART	368925.00	4710250.00	304.77	304.77
DISCCART	368950.00	4710250.00	304.92	304.92
DISCCART	368975.00	4710250.00	305.16	305.16
DISCCART	369000.00	4710250.00	305.32	305.32
DISCCART	369025.00	4710250.00	305.35	305.35
DISCCART	369050.00	4710250.00	305.34	305.34
DISCCART	369075.00	4710250.00	305.16	305.16
DISCCART	369100.00	4710250.00	305.13	305.13
DISCCART	369125.00	4710250.00	305.19	305.19
DISCCART	369150.00	4710250.00	304.60	304.60
DISCCART	367675.00	4710275.00	301.97	301.97
DISCCART	367700.00	4710275.00	301.99	301.99
DISCCART	367725.00	4710275.00	302.03	302.03
DISCCART	367750.00	4710275.00	302.15	302.15
DISCCART	367775.00	4710275.00	302.27	302.27
DISCCART	367800.00	4710275.00	302.28	302.28
DISCCART	367825.00	4710275.00	302.27	302.27
DISCCART	367850.00	4710275.00	302.27	302.27
DISCCART	367875.00	4710275.00	302.30	302.30
DISCCART	367900.00	4710275.00	302.35	302.35
DISCCART	367925.00	4710275.00	302.35	302.35
DISCCART	367950.00	4710275.00	302.42	302.42
DISCCART	367975.00	4710275.00	302.59	302.59
DISCCART	368000.00	4710275.00	302.66	302.66
DISCCART	368025.00	4710275.00	302.63	302.63
DISCCART	368050.00	4710275.00	302.75	302.75
DISCCART	368075.00	4710275.00	302.96	302.96
DISCCART	368100.00	4710275.00	303.01	303.01
DISCCART	368125.00	4710275.00	303.20	303.20
DISCCART	368150.00	4710275.00	303.40	303.40
DISCCART	368175.00	4710275.00	303.62	303.62
DISCCART	368200.00	4710275.00	303.81	303.81
DISCCART	368225.00	4710275.00	303.88	303.88
DISCCART	368250.00	4710275.00	303.93	303.93
DISCCART	368275.00	4710275.00	304.05	304.05
DISCCART	368300.00	4710275.00	304.16	304.16
DISCCART	368325.00	4710275.00	304.19	304.19

DISCCART	368350.00	4710275.00	304.19	304.19
DISCCART	368375.00	4710275.00	304.19	304.19
DISCCART	368400.00	4710275.00	304.19	304.19
DISCCART	368425.00	4710275.00	304.22	304.22
DISCCART	368450.00	4710275.00	304.23	304.23
DISCCART	368475.00	4710275.00	304.31	304.31
DISCCART	368500.00	4710275.00	304.38	304.38
DISCCART	368525.00	4710275.00	304.40	304.40
DISCCART	368550.00	4710275.00	304.43	304.43
DISCCART	368575.00	4710275.00	304.50	304.50
DISCCART	368600.00	4710275.00	304.65	304.65
DISCCART	368625.00	4710275.00	304.89	304.89
DISCCART	368650.00	4710275.00	305.01	305.01
DISCCART	368675.00	4710275.00	305.01	305.01
DISCCART	368700.00	4710275.00	304.97	304.97
DISCCART	368725.00	4710275.00	304.82	304.82
DISCCART	368750.00	4710275.00	304.72	304.72
DISCCART	368775.00	4710275.00	304.73	304.73
DISCCART	368800.00	4710275.00	304.76	304.76
DISCCART	368825.00	4710275.00	304.78	304.78
DISCCART	368850.00	4710275.00	304.74	304.74
DISCCART	368875.00	4710275.00	304.74	304.74
DISCCART	368900.00	4710275.00	304.74	304.74
DISCCART	368925.00	4710275.00	304.86	304.86
DISCCART	368950.00	4710275.00	305.14	305.14
DISCCART	368975.00	4710275.00	305.33	305.33
DISCCART	369000.00	4710275.00	305.35	305.35
DISCCART	369025.00	4710275.00	305.35	305.35
DISCCART	369050.00	4710275.00	305.32	305.32
DISCCART	369075.00	4710275.00	305.17	305.17
DISCCART	369100.00	4710275.00	305.05	305.05
DISCCART	369125.00	4710275.00	304.92	304.92
DISCCART	369150.00	4710275.00	304.36	304.36
DISCCART	367675.00	4710300.00	301.91	301.91
DISCCART	367700.00	4710300.00	302.02	302.02
DISCCART	367725.00	4710300.00	302.15	302.15
DISCCART	367750.00	4710300.00	302.28	302.28
DISCCART	367775.00	4710300.00	302.31	302.31
DISCCART	367800.00	4710300.00	302.33	302.33
DISCCART	367825.00	4710300.00	302.34	302.34
DISCCART	367850.00	4710300.00	302.34	302.34
DISCCART	367875.00	4710300.00	302.44	302.44
DISCCART	367900.00	4710300.00	302.57	302.57
DISCCART	367925.00	4710300.00	302.57	302.57
DISCCART	367950.00	4710300.00	302.62	302.62
DISCCART	367975.00	4710300.00	302.80	302.80
DISCCART	368000.00	4710300.00	302.90	302.90
DISCCART	368025.00	4710300.00	302.89	302.89
DISCCART	368050.00	4710300.00	303.01	303.01
DISCCART	368075.00	4710300.00	303.20	303.20
DISCCART	368100.00	4710300.00	303.22	303.22
DISCCART	368125.00	4710300.00	303.45	303.45
DISCCART	368150.00	4710300.00	303.57	303.57
DISCCART	368175.00	4710300.00	303.72	303.72
DISCCART	368200.00	4710300.00	303.95	303.95
DISCCART	368225.00	4710300.00	304.07	304.07

DISCCART	368250.00	4710300.00	304.12	304.12
DISCCART	368275.00	4710300.00	304.18	304.18
DISCCART	368300.00	4710300.00	304.31	304.31
DISCCART	368325.00	4710300.00	304.37	304.37
DISCCART	368350.00	4710300.00	304.37	304.37
DISCCART	368375.00	4710300.00	304.37	304.37
DISCCART	368400.00	4710300.00	304.36	304.36
DISCCART	368425.00	4710300.00	304.36	304.36
DISCCART	368450.00	4710300.00	304.36	304.36
DISCCART	368475.00	4710300.00	304.43	304.43
DISCCART	368500.00	4710300.00	304.50	304.50
DISCCART	368525.00	4710300.00	304.50	304.50
DISCCART	368550.00	4710300.00	304.51	304.51
DISCCART	368575.00	4710300.00	304.63	304.63
DISCCART	368600.00	4710300.00	304.75	304.75
DISCCART	368625.00	4710300.00	304.92	304.92
DISCCART	368650.00	4710300.00	305.07	305.07
DISCCART	368675.00	4710300.00	305.10	305.10
DISCCART	368700.00	4710300.00	305.01	305.01
DISCCART	368725.00	4710300.00	304.86	304.86
DISCCART	368750.00	4710300.00	304.78	304.78
DISCCART	368775.00	4710300.00	304.78	304.78
DISCCART	368800.00	4710300.00	304.88	304.88
DISCCART	368825.00	4710300.00	304.93	304.93
DISCCART	368850.00	4710300.00	304.77	304.77
DISCCART	368875.00	4710300.00	304.73	304.73
DISCCART	368900.00	4710300.00	304.76	304.76
DISCCART	368925.00	4710300.00	304.78	304.78
DISCCART	368950.00	4710300.00	305.00	305.00
DISCCART	368975.00	4710300.00	305.34	305.34
DISCCART	369000.00	4710300.00	305.37	305.37
DISCCART	369025.00	4710300.00	305.32	305.32
DISCCART	369050.00	4710300.00	305.16	305.16
DISCCART	369075.00	4710300.00	305.05	305.05
DISCCART	369100.00	4710300.00	304.95	304.95
DISCCART	369125.00	4710300.00	304.61	304.61
DISCCART	369150.00	4710300.00	304.20	304.20
DISCCART	367675.00	4710325.00	301.93	301.93
DISCCART	367700.00	4710325.00	302.17	302.17
DISCCART	367725.00	4710325.00	302.29	302.29
DISCCART	367750.00	4710325.00	302.30	302.30
DISCCART	367775.00	4710325.00	302.36	302.36
DISCCART	367800.00	4710325.00	302.54	302.54
DISCCART	367825.00	4710325.00	302.57	302.57
DISCCART	367850.00	4710325.00	302.55	302.55
DISCCART	367875.00	4710325.00	302.56	302.56
DISCCART	367900.00	4710325.00	302.60	302.60
DISCCART	367925.00	4710325.00	302.66	302.66
DISCCART	367950.00	4710325.00	302.81	302.81
DISCCART	367975.00	4710325.00	302.91	302.91
DISCCART	368000.00	4710325.00	303.07	303.07
DISCCART	368025.00	4710325.00	303.14	303.14
DISCCART	368050.00	4710325.00	303.27	303.27
DISCCART	368075.00	4710325.00	303.45	303.45
DISCCART	368100.00	4710325.00	303.48	303.48
DISCCART	368125.00	4710325.00	303.69	303.69

DISCCART	368150.00	4710325.00	303.77	303.77
DISCCART	368175.00	4710325.00	303.89	303.89
DISCCART	368200.00	4710325.00	304.08	304.08
DISCCART	368225.00	4710325.00	304.21	304.21
DISCCART	368250.00	4710325.00	304.35	304.35
DISCCART	368275.00	4710325.00	304.38	304.38
DISCCART	368300.00	4710325.00	304.44	304.44
DISCCART	368325.00	4710325.00	304.47	304.47
DISCCART	368350.00	4710325.00	304.48	304.48
DISCCART	368375.00	4710325.00	304.48	304.48
DISCCART	368400.00	4710325.00	304.48	304.48
DISCCART	368425.00	4710325.00	304.48	304.48
DISCCART	368450.00	4710325.00	304.49	304.49
DISCCART	368475.00	4710325.00	304.56	304.56
DISCCART	368500.00	4710325.00	304.65	304.65
DISCCART	368525.00	4710325.00	304.68	304.68
DISCCART	368550.00	4710325.00	304.69	304.69
DISCCART	368575.00	4710325.00	304.77	304.77
DISCCART	368600.00	4710325.00	304.93	304.93
DISCCART	368625.00	4710325.00	305.04	305.04
DISCCART	368650.00	4710325.00	305.14	305.14
DISCCART	368675.00	4710325.00	305.21	305.21
DISCCART	368700.00	4710325.00	305.10	305.10
DISCCART	368725.00	4710325.00	305.01	305.01
DISCCART	368750.00	4710325.00	304.98	304.98
DISCCART	368775.00	4710325.00	304.99	304.99
DISCCART	368800.00	4710325.00	305.05	305.05
DISCCART	368825.00	4710325.00	305.02	305.02
DISCCART	368850.00	4710325.00	304.80	304.80
DISCCART	368875.00	4710325.00	304.79	304.79
DISCCART	368900.00	4710325.00	304.93	304.93
DISCCART	368925.00	4710325.00	304.99	304.99
DISCCART	368950.00	4710325.00	305.18	305.18
DISCCART	368975.00	4710325.00	305.49	305.49
DISCCART	369000.00	4710325.00	305.41	305.41
DISCCART	369025.00	4710325.00	305.32	305.32
DISCCART	369050.00	4710325.00	305.15	305.15
DISCCART	369075.00	4710325.00	304.92	304.92
DISCCART	369100.00	4710325.00	304.57	304.57
DISCCART	369125.00	4710325.00	304.20	304.20
DISCCART	369150.00	4710325.00	304.01	304.01
DISCCART	367675.00	4710350.00	301.92	301.92
DISCCART	367700.00	4710350.00	302.07	302.07
DISCCART	367725.00	4710350.00	302.19	302.19
DISCCART	367750.00	4710350.00	302.38	302.38
DISCCART	367775.00	4710350.00	302.53	302.53
DISCCART	367800.00	4710350.00	302.59	302.59
DISCCART	367825.00	4710350.00	302.60	302.60
DISCCART	367850.00	4710350.00	302.74	302.74
DISCCART	367875.00	4710350.00	302.82	302.82
DISCCART	367900.00	4710350.00	302.80	302.80
DISCCART	367925.00	4710350.00	302.87	302.87
DISCCART	367950.00	4710350.00	303.06	303.06
DISCCART	367975.00	4710350.00	303.12	303.12
DISCCART	368000.00	4710350.00	303.16	303.16
DISCCART	368025.00	4710350.00	303.29	303.29

DISCCART	368050.00	4710350.00	303.53	303.53
DISCCART	368075.00	4710350.00	303.74	303.74
DISCCART	368100.00	4710350.00	303.74	303.74
DISCCART	368125.00	4710350.00	303.79	303.79
DISCCART	368150.00	4710350.00	303.95	303.95
DISCCART	368175.00	4710350.00	304.08	304.08
DISCCART	368200.00	4710350.00	304.18	304.18
DISCCART	368225.00	4710350.00	304.40	304.40
DISCCART	368250.00	4710350.00	304.61	304.61
DISCCART	368275.00	4710350.00	304.64	304.64
DISCCART	368300.00	4710350.00	304.62	304.62
DISCCART	368325.00	4710350.00	304.62	304.62
DISCCART	368350.00	4710350.00	304.62	304.62
DISCCART	368375.00	4710350.00	304.62	304.62
DISCCART	368400.00	4710350.00	304.62	304.62
DISCCART	368425.00	4710350.00	304.62	304.62
DISCCART	368450.00	4710350.00	304.62	304.62
DISCCART	368475.00	4710350.00	304.69	304.69
DISCCART	368500.00	4710350.00	304.82	304.82
DISCCART	368525.00	4710350.00	304.92	304.92
DISCCART	368550.00	4710350.00	304.94	304.94
DISCCART	368575.00	4710350.00	304.93	304.93
DISCCART	368600.00	4710350.00	305.13	305.13
DISCCART	368625.00	4710350.00	305.24	305.24
DISCCART	368650.00	4710350.00	305.29	305.29
DISCCART	368675.00	4710350.00	305.36	305.36
DISCCART	368700.00	4710350.00	305.26	305.26
DISCCART	368725.00	4710350.00	305.25	305.25
DISCCART	368750.00	4710350.00	305.26	305.26
DISCCART	368775.00	4710350.00	305.24	305.24
DISCCART	368800.00	4710350.00	305.23	305.23
DISCCART	368825.00	4710350.00	305.15	305.15
DISCCART	368850.00	4710350.00	304.99	304.99
DISCCART	368875.00	4710350.00	305.07	305.07
DISCCART	368900.00	4710350.00	305.21	305.21
DISCCART	368925.00	4710350.00	305.25	305.25
DISCCART	368950.00	4710350.00	305.40	305.40
DISCCART	368975.00	4710350.00	305.60	305.60
DISCCART	369000.00	4710350.00	305.44	305.44
DISCCART	369025.00	4710350.00	305.35	305.35
DISCCART	369050.00	4710350.00	305.17	305.17
DISCCART	369075.00	4710350.00	304.75	304.75
DISCCART	369100.00	4710350.00	304.04	304.04
DISCCART	369125.00	4710350.00	303.22	303.22
DISCCART	369150.00	4710350.00	302.59	302.59
DISCCART	367675.00	4710375.00	301.91	301.91
DISCCART	367700.00	4710375.00	302.01	302.01
DISCCART	367725.00	4710375.00	302.14	302.14
DISCCART	367750.00	4710375.00	302.41	302.41
DISCCART	367775.00	4710375.00	302.58	302.58
DISCCART	367800.00	4710375.00	302.62	302.62
DISCCART	367825.00	4710375.00	302.74	302.74
DISCCART	367850.00	4710375.00	302.85	302.85
DISCCART	367875.00	4710375.00	302.98	302.98
DISCCART	367900.00	4710375.00	303.06	303.06
DISCCART	367925.00	4710375.00	303.12	303.12

DISCCART	367950.00	4710375.00	303.32	303.32
DISCCART	367975.00	4710375.00	303.38	303.38
DISCCART	368000.00	4710375.00	303.37	303.37
DISCCART	368025.00	4710375.00	303.53	303.53
DISCCART	368050.00	4710375.00	303.72	303.72
DISCCART	368075.00	4710375.00	303.80	303.80
DISCCART	368100.00	4710375.00	303.81	303.81
DISCCART	368125.00	4710375.00	303.96	303.96
DISCCART	368150.00	4710375.00	304.07	304.07
DISCCART	368175.00	4710375.00	304.20	304.20
DISCCART	368200.00	4710375.00	304.33	304.33
DISCCART	368225.00	4710375.00	304.47	304.47
DISCCART	368250.00	4710375.00	304.70	304.70
DISCCART	368275.00	4710375.00	304.87	304.87
DISCCART	368300.00	4710375.00	304.90	304.90
DISCCART	368325.00	4710375.00	304.88	304.88
DISCCART	368350.00	4710375.00	304.88	304.88
DISCCART	368375.00	4710375.00	304.88	304.88
DISCCART	368400.00	4710375.00	304.89	304.89
DISCCART	368425.00	4710375.00	304.89	304.89
DISCCART	368450.00	4710375.00	304.89	304.89
DISCCART	368475.00	4710375.00	304.88	304.88
DISCCART	368500.00	4710375.00	304.93	304.93
DISCCART	368525.00	4710375.00	305.07	305.07
DISCCART	368550.00	4710375.00	305.18	305.18
DISCCART	368575.00	4710375.00	305.20	305.20
DISCCART	368600.00	4710375.00	305.30	305.30
DISCCART	368625.00	4710375.00	305.45	305.45
DISCCART	368650.00	4710375.00	305.51	305.51
DISCCART	368675.00	4710375.00	305.49	305.49
DISCCART	368700.00	4710375.00	305.50	305.50
DISCCART	368725.00	4710375.00	305.51	305.51
DISCCART	368750.00	4710375.00	305.50	305.50
DISCCART	368775.00	4710375.00	305.44	305.44
DISCCART	368800.00	4710375.00	305.38	305.38
DISCCART	368825.00	4710375.00	305.36	305.36
DISCCART	368850.00	4710375.00	305.36	305.36
DISCCART	368875.00	4710375.00	305.50	305.50
DISCCART	368900.00	4710375.00	305.53	305.53
DISCCART	368925.00	4710375.00	305.50	305.50
DISCCART	368950.00	4710375.00	305.60	305.60
DISCCART	368975.00	4710375.00	305.70	305.70
DISCCART	369000.00	4710375.00	305.54	305.54
DISCCART	369025.00	4710375.00	305.44	305.44
DISCCART	369050.00	4710375.00	305.21	305.21
DISCCART	369075.00	4710375.00	304.81	304.81
DISCCART	369100.00	4710375.00	303.30	303.30
DISCCART	369125.00	4710375.00	301.48	301.48
DISCCART	369150.00	4710375.00	301.53	301.53
DISCCART	367675.00	4710400.00	301.92	301.92
DISCCART	367700.00	4710400.00	302.07	302.07
DISCCART	367725.00	4710400.00	302.19	302.19
DISCCART	367750.00	4710400.00	302.41	302.41
DISCCART	367775.00	4710400.00	302.61	302.61
DISCCART	367800.00	4710400.00	302.73	302.73
DISCCART	367825.00	4710400.00	302.87	302.87

DISCCART	367850.00	4710400.00	302.98	302.98
DISCCART	367875.00	4710400.00	303.10	303.10
DISCCART	367900.00	4710400.00	303.23	303.23
DISCCART	367925.00	4710400.00	303.35	303.35
DISCCART	367950.00	4710400.00	303.47	303.47
DISCCART	367975.00	4710400.00	303.51	303.51
DISCCART	368000.00	4710400.00	303.57	303.57
DISCCART	368025.00	4710400.00	303.70	303.70
DISCCART	368050.00	4710400.00	303.85	303.85
DISCCART	368075.00	4710400.00	303.96	303.96
DISCCART	368100.00	4710400.00	303.96	303.96
DISCCART	368125.00	4710400.00	304.06	304.06
DISCCART	368150.00	4710400.00	304.19	304.19
DISCCART	368175.00	4710400.00	304.32	304.32
DISCCART	368200.00	4710400.00	304.45	304.45
DISCCART	368225.00	4710400.00	304.63	304.63
DISCCART	368250.00	4710400.00	304.85	304.85
DISCCART	368275.00	4710400.00	304.99	304.99
DISCCART	368300.00	4710400.00	305.09	305.09
DISCCART	368325.00	4710400.00	305.14	305.14
DISCCART	368350.00	4710400.00	305.14	305.14
DISCCART	368375.00	4710400.00	305.14	305.14
DISCCART	368400.00	4710400.00	305.14	305.14
DISCCART	368425.00	4710400.00	305.14	305.14
DISCCART	368450.00	4710400.00	305.14	305.14
DISCCART	368475.00	4710400.00	305.14	305.14
DISCCART	368500.00	4710400.00	305.14	305.14
DISCCART	368525.00	4710400.00	305.23	305.23
DISCCART	368550.00	4710400.00	305.42	305.42
DISCCART	368575.00	4710400.00	305.46	305.46
DISCCART	368600.00	4710400.00	305.45	305.45
DISCCART	368625.00	4710400.00	305.55	305.55
DISCCART	368650.00	4710400.00	305.64	305.64
DISCCART	368675.00	4710400.00	305.67	305.67
DISCCART	368700.00	4710400.00	305.74	305.74
DISCCART	368725.00	4710400.00	305.70	305.70
DISCCART	368750.00	4710400.00	305.72	305.72
DISCCART	368775.00	4710400.00	305.60	305.60
DISCCART	368800.00	4710400.00	305.46	305.46
DISCCART	368825.00	4710400.00	305.59	305.59
DISCCART	368850.00	4710400.00	305.76	305.76
DISCCART	368875.00	4710400.00	305.77	305.77
DISCCART	368900.00	4710400.00	305.76	305.76
DISCCART	368925.00	4710400.00	305.76	305.76
DISCCART	368950.00	4710400.00	305.84	305.84
DISCCART	368975.00	4710400.00	305.91	305.91
DISCCART	369000.00	4710400.00	305.73	305.73
DISCCART	369025.00	4710400.00	305.60	305.60
DISCCART	369050.00	4710400.00	305.30	305.30
DISCCART	369075.00	4710400.00	305.09	305.09
DISCCART	369100.00	4710400.00	302.60	305.13
DISCCART	369125.00	4710400.00	299.77	305.13
DISCCART	369150.00	4710400.00	301.38	303.96
DISCCART	367675.00	4710425.00	301.95	301.95
DISCCART	367700.00	4710425.00	302.20	302.20
DISCCART	367725.00	4710425.00	302.33	302.33

DISCCART	367750.00	4710425.00	302.45	302.45
DISCCART	367775.00	4710425.00	302.70	302.70
DISCCART	367800.00	4710425.00	302.89	302.89
DISCCART	367825.00	4710425.00	302.96	302.96
DISCCART	367850.00	4710425.00	303.17	303.17
DISCCART	367875.00	4710425.00	303.27	303.27
DISCCART	367900.00	4710425.00	303.36	303.36
DISCCART	367925.00	4710425.00	303.56	303.56
DISCCART	367950.00	4710425.00	303.59	303.59
DISCCART	367975.00	4710425.00	303.62	303.62
DISCCART	368000.00	4710425.00	303.77	303.77
DISCCART	368025.00	4710425.00	303.88	303.88
DISCCART	368050.00	4710425.00	303.97	303.97
DISCCART	368075.00	4710425.00	304.10	304.10
DISCCART	368100.00	4710425.00	304.17	304.17
DISCCART	368125.00	4710425.00	304.19	304.19
DISCCART	368150.00	4710425.00	304.37	304.37
DISCCART	368175.00	4710425.00	304.50	304.50
DISCCART	368200.00	4710425.00	304.56	304.56
DISCCART	368225.00	4710425.00	304.74	304.74
DISCCART	368250.00	4710425.00	304.96	304.96
DISCCART	368275.00	4710425.00	305.13	305.13
DISCCART	368300.00	4710425.00	305.32	305.32
DISCCART	368325.00	4710425.00	305.40	305.40
DISCCART	368350.00	4710425.00	305.39	305.39
DISCCART	368375.00	4710425.00	305.39	305.39
DISCCART	368400.00	4710425.00	305.39	305.39
DISCCART	368425.00	4710425.00	305.39	305.39
DISCCART	368450.00	4710425.00	305.39	305.39
DISCCART	368475.00	4710425.00	305.39	305.39
DISCCART	368500.00	4710425.00	305.39	305.39
DISCCART	368525.00	4710425.00	305.44	305.44
DISCCART	368550.00	4710425.00	305.59	305.59
DISCCART	368575.00	4710425.00	305.70	305.70
DISCCART	368600.00	4710425.00	305.70	305.70
DISCCART	368625.00	4710425.00	305.72	305.72
DISCCART	368650.00	4710425.00	305.73	305.73
DISCCART	368675.00	4710425.00	305.78	305.78
DISCCART	368700.00	4710425.00	305.88	305.88
DISCCART	368725.00	4710425.00	305.80	305.80
DISCCART	368750.00	4710425.00	305.83	305.83
DISCCART	368775.00	4710425.00	305.85	305.85
DISCCART	368800.00	4710425.00	305.83	305.83
DISCCART	368825.00	4710425.00	305.92	305.92
DISCCART	368850.00	4710425.00	306.01	306.01
DISCCART	368875.00	4710425.00	306.02	306.02
DISCCART	368900.00	4710425.00	306.02	306.02
DISCCART	368925.00	4710425.00	306.02	306.02
DISCCART	368950.00	4710425.00	306.03	306.03
DISCCART	368975.00	4710425.00	305.97	305.97
DISCCART	369000.00	4710425.00	305.76	305.76
DISCCART	369025.00	4710425.00	305.63	305.63
DISCCART	369050.00	4710425.00	305.32	305.32
DISCCART	369075.00	4710425.00	304.90	304.90
DISCCART	369100.00	4710425.00	302.60	304.76
DISCCART	369125.00	4710425.00	300.25	304.76

DISCCART	369150.00	4710425.00	301.32	301.32
DISCCART	367675.00	4710450.00	302.03	302.03
DISCCART	367700.00	4710450.00	302.20	302.20
DISCCART	367725.00	4710450.00	302.45	302.45
DISCCART	367750.00	4710450.00	302.71	302.71
DISCCART	367775.00	4710450.00	302.88	302.88
DISCCART	367800.00	4710450.00	302.94	302.94
DISCCART	367825.00	4710450.00	303.16	303.16
DISCCART	367850.00	4710450.00	303.43	303.43
DISCCART	367875.00	4710450.00	303.52	303.52
DISCCART	367900.00	4710450.00	303.61	303.61
DISCCART	367925.00	4710450.00	303.81	303.81
DISCCART	367950.00	4710450.00	303.82	303.82
DISCCART	367975.00	4710450.00	303.84	303.84
DISCCART	368000.00	4710450.00	304.00	304.00
DISCCART	368025.00	4710450.00	304.10	304.10
DISCCART	368050.00	4710450.00	304.11	304.11
DISCCART	368075.00	4710450.00	304.21	304.21
DISCCART	368100.00	4710450.00	304.38	304.38
DISCCART	368125.00	4710450.00	304.42	304.42
DISCCART	368150.00	4710450.00	304.62	304.62
DISCCART	368175.00	4710450.00	304.75	304.75
DISCCART	368200.00	4710450.00	304.75	304.75
DISCCART	368225.00	4710450.00	304.87	304.87
DISCCART	368250.00	4710450.00	305.07	305.07
DISCCART	368275.00	4710450.00	305.26	305.26
DISCCART	368300.00	4710450.00	305.49	305.49
DISCCART	368325.00	4710450.00	305.63	305.63
DISCCART	368350.00	4710450.00	305.65	305.65
DISCCART	368375.00	4710450.00	305.65	305.65
DISCCART	368400.00	4710450.00	305.65	305.65
DISCCART	368425.00	4710450.00	305.65	305.65
DISCCART	368450.00	4710450.00	305.65	305.65
DISCCART	368475.00	4710450.00	305.65	305.65
DISCCART	368500.00	4710450.00	305.64	305.64
DISCCART	368525.00	4710450.00	305.65	305.65
DISCCART	368550.00	4710450.00	305.73	305.73
DISCCART	368575.00	4710450.00	305.85	305.85
DISCCART	368600.00	4710450.00	305.94	305.94
DISCCART	368625.00	4710450.00	305.96	305.96
DISCCART	368650.00	4710450.00	305.94	305.94
DISCCART	368675.00	4710450.00	305.96	305.96
DISCCART	368700.00	4710450.00	306.02	306.02
DISCCART	368725.00	4710450.00	306.03	306.03
DISCCART	368750.00	4710450.00	306.07	306.07
DISCCART	368775.00	4710450.00	306.15	306.15
DISCCART	368800.00	4710450.00	306.16	306.16
DISCCART	368825.00	4710450.00	306.15	306.15
DISCCART	368850.00	4710450.00	306.25	306.25
DISCCART	368875.00	4710450.00	306.28	306.28
DISCCART	368900.00	4710450.00	306.23	306.23
DISCCART	368925.00	4710450.00	306.25	306.25
DISCCART	368950.00	4710450.00	306.25	306.25
DISCCART	368975.00	4710450.00	306.11	306.11
DISCCART	369000.00	4710450.00	305.92	305.92
DISCCART	369025.00	4710450.00	305.73	305.73

DISCCART	369050.00	4710450.00	305.45	305.45
DISCCART	369075.00	4710450.00	304.86	304.86
DISCCART	369100.00	4710450.00	303.53	303.53
DISCCART	369125.00	4710450.00	301.73	301.73
DISCCART	369150.00	4710450.00	300.38	305.00
DISCCART	367675.00	4710475.00	302.20	302.20
DISCCART	367700.00	4710475.00	302.43	302.43
DISCCART	367725.00	4710475.00	302.58	302.58
DISCCART	367750.00	4710475.00	302.72	302.72
DISCCART	367775.00	4710475.00	302.94	302.94
DISCCART	367800.00	4710475.00	303.17	303.17
DISCCART	367825.00	4710475.00	303.41	303.41
DISCCART	367850.00	4710475.00	303.50	303.50
DISCCART	367875.00	4710475.00	303.63	303.63
DISCCART	367900.00	4710475.00	303.88	303.88
DISCCART	367925.00	4710475.00	304.07	304.07
DISCCART	367950.00	4710475.00	304.08	304.08
DISCCART	367975.00	4710475.00	304.07	304.07
DISCCART	368000.00	4710475.00	304.10	304.10
DISCCART	368025.00	4710475.00	304.12	304.12
DISCCART	368050.00	4710475.00	304.22	304.22
DISCCART	368075.00	4710475.00	304.38	304.38
DISCCART	368100.00	4710475.00	304.45	304.45
DISCCART	368125.00	4710475.00	304.65	304.65
DISCCART	368150.00	4710475.00	304.91	304.91
DISCCART	368175.00	4710475.00	305.00	305.00
DISCCART	368200.00	4710475.00	305.06	305.06
DISCCART	368225.00	4710475.00	305.23	305.23
DISCCART	368250.00	4710475.00	305.28	305.28
DISCCART	368275.00	4710475.00	305.35	305.35
DISCCART	368300.00	4710475.00	305.55	305.55
DISCCART	368325.00	4710475.00	305.78	305.78
DISCCART	368350.00	4710475.00	305.90	305.90
DISCCART	368375.00	4710475.00	305.90	305.90
DISCCART	368400.00	4710475.00	305.90	305.90
DISCCART	368425.00	4710475.00	305.90	305.90
DISCCART	368450.00	4710475.00	305.90	305.90
DISCCART	368475.00	4710475.00	305.90	305.90
DISCCART	368500.00	4710475.00	305.91	305.91
DISCCART	368525.00	4710475.00	305.91	305.91
DISCCART	368550.00	4710475.00	305.91	305.91
DISCCART	368575.00	4710475.00	306.01	306.01
DISCCART	368600.00	4710475.00	306.16	306.16
DISCCART	368625.00	4710475.00	306.22	306.22
DISCCART	368650.00	4710475.00	306.22	306.22
DISCCART	368675.00	4710475.00	306.20	306.20
DISCCART	368700.00	4710475.00	306.22	306.22
DISCCART	368725.00	4710475.00	306.36	306.36
DISCCART	368750.00	4710475.00	306.42	306.42
DISCCART	368775.00	4710475.00	306.47	306.47
DISCCART	368800.00	4710475.00	306.48	306.48
DISCCART	368825.00	4710475.00	306.45	306.45
DISCCART	368850.00	4710475.00	306.51	306.51
DISCCART	368875.00	4710475.00	306.49	306.49
DISCCART	368900.00	4710475.00	306.36	306.36
DISCCART	368925.00	4710475.00	306.38	306.38

DISCCART	368950.00	4710475.00	306.35	306.35
DISCCART	368975.00	4710475.00	306.09	306.09
DISCCART	369000.00	4710475.00	305.98	305.98
DISCCART	369025.00	4710475.00	305.90	305.90
DISCCART	369050.00	4710475.00	305.61	305.61
DISCCART	369075.00	4710475.00	305.17	305.17
DISCCART	369100.00	4710475.00	304.62	304.62
DISCCART	369125.00	4710475.00	303.90	303.90
DISCCART	369150.00	4710475.00	303.05	304.70
DISCCART	367675.00	4710500.00	302.27	302.27
DISCCART	367700.00	4710500.00	302.53	302.53
DISCCART	367725.00	4710500.00	302.72	302.72
DISCCART	367750.00	4710500.00	302.84	302.84
DISCCART	367775.00	4710500.00	302.98	302.98
DISCCART	367800.00	4710500.00	303.22	303.22
DISCCART	367825.00	4710500.00	303.47	303.47
DISCCART	367850.00	4710500.00	303.65	303.65
DISCCART	367875.00	4710500.00	303.88	303.88
DISCCART	367900.00	4710500.00	304.07	304.07
DISCCART	367925.00	4710500.00	304.16	304.16
DISCCART	367950.00	4710500.00	304.30	304.30
DISCCART	367975.00	4710500.00	304.34	304.34
DISCCART	368000.00	4710500.00	304.33	304.33
DISCCART	368025.00	4710500.00	304.33	304.33
DISCCART	368050.00	4710500.00	304.37	304.37
DISCCART	368075.00	4710500.00	304.42	304.42
DISCCART	368100.00	4710500.00	304.45	304.45
DISCCART	368125.00	4710500.00	304.67	304.67
DISCCART	368150.00	4710500.00	304.93	304.93
DISCCART	368175.00	4710500.00	305.13	305.13
DISCCART	368200.00	4710500.00	305.34	305.34
DISCCART	368225.00	4710500.00	305.52	305.52
DISCCART	368250.00	4710500.00	305.58	305.58
DISCCART	368275.00	4710500.00	305.71	305.71
DISCCART	368300.00	4710500.00	305.81	305.81
DISCCART	368325.00	4710500.00	305.86	305.86
DISCCART	368350.00	4710500.00	306.00	306.00
DISCCART	368375.00	4710500.00	306.15	306.15
DISCCART	368400.00	4710500.00	306.16	306.16
DISCCART	368425.00	4710500.00	306.15	306.15
DISCCART	368450.00	4710500.00	306.15	306.15
DISCCART	368475.00	4710500.00	306.14	306.14
DISCCART	368500.00	4710500.00	306.22	306.22
DISCCART	368525.00	4710500.00	306.28	306.28
DISCCART	368550.00	4710500.00	306.21	306.21
DISCCART	368575.00	4710500.00	306.30	306.30
DISCCART	368600.00	4710500.00	306.43	306.43
DISCCART	368625.00	4710500.00	306.47	306.47
DISCCART	368650.00	4710500.00	306.46	306.46
DISCCART	368675.00	4710500.00	306.46	306.46
DISCCART	368700.00	4710500.00	306.49	306.49
DISCCART	368725.00	4710500.00	306.71	306.71
DISCCART	368750.00	4710500.00	306.80	306.80
DISCCART	368775.00	4710500.00	306.78	306.78
DISCCART	368800.00	4710500.00	306.78	306.78
DISCCART	368825.00	4710500.00	306.79	306.79

DISCCART	368850.00	4710500.00	306.76	306.76
DISCCART	368875.00	4710500.00	306.64	306.64
DISCCART	368900.00	4710500.00	306.49	306.49
DISCCART	368925.00	4710500.00	306.44	306.44
DISCCART	368950.00	4710500.00	306.33	306.33
DISCCART	368975.00	4710500.00	306.09	306.09
DISCCART	369000.00	4710500.00	306.02	306.02
DISCCART	369025.00	4710500.00	306.06	306.06
DISCCART	369050.00	4710500.00	305.89	305.89
DISCCART	369075.00	4710500.00	305.71	305.71
DISCCART	369100.00	4710500.00	305.69	305.69
DISCCART	369125.00	4710500.00	305.74	305.74
DISCCART	369150.00	4710500.00	305.61	305.61
DISCCART	367675.00	4710525.00	302.38	302.38
DISCCART	367700.00	4710525.00	302.64	302.64
DISCCART	367725.00	4710525.00	302.90	302.90
DISCCART	367750.00	4710525.00	303.05	303.05
DISCCART	367775.00	4710525.00	303.13	303.13
DISCCART	367800.00	4710525.00	303.36	303.36
DISCCART	367825.00	4710525.00	303.61	303.61
DISCCART	367850.00	4710525.00	303.77	303.77
DISCCART	367875.00	4710525.00	303.98	303.98
DISCCART	367900.00	4710525.00	304.19	304.19
DISCCART	367925.00	4710525.00	304.34	304.34
DISCCART	367950.00	4710525.00	304.55	304.55
DISCCART	367975.00	4710525.00	304.60	304.60
DISCCART	368000.00	4710525.00	304.58	304.58
DISCCART	368025.00	4710525.00	304.58	304.58
DISCCART	368050.00	4710525.00	304.58	304.58
DISCCART	368075.00	4710525.00	304.59	304.59
DISCCART	368100.00	4710525.00	304.60	304.60
DISCCART	368125.00	4710525.00	304.68	304.68
DISCCART	368150.00	4710525.00	305.03	305.03
DISCCART	368175.00	4710525.00	305.36	305.36
DISCCART	368200.00	4710525.00	305.60	305.60
DISCCART	368225.00	4710525.00	305.77	305.77
DISCCART	368250.00	4710525.00	305.83	305.83
DISCCART	368275.00	4710525.00	306.01	306.01
DISCCART	368300.00	4710525.00	306.21	306.21
DISCCART	368325.00	4710525.00	306.28	306.28
DISCCART	368650.00	4710525.00	306.61	306.61
DISCCART	368675.00	4710525.00	306.71	306.71
DISCCART	368700.00	4710525.00	306.75	306.75
DISCCART	368725.00	4710525.00	306.95	306.95
DISCCART	368750.00	4710525.00	307.04	307.04
DISCCART	368775.00	4710525.00	307.03	307.03
DISCCART	368800.00	4710525.00	307.03	307.03
DISCCART	368825.00	4710525.00	307.04	307.04
DISCCART	368850.00	4710525.00	306.99	306.99
DISCCART	368875.00	4710525.00	306.77	306.77
DISCCART	368900.00	4710525.00	306.63	306.63
DISCCART	368925.00	4710525.00	306.40	306.40
DISCCART	368950.00	4710525.00	306.23	306.23
DISCCART	368975.00	4710525.00	306.23	306.23
DISCCART	369000.00	4710525.00	306.12	306.12
DISCCART	369025.00	4710525.00	306.13	306.13

DISCCART	369050.00	4710525.00	306.22	306.22
DISCCART	369075.00	4710525.00	306.34	306.34
DISCCART	369100.00	4710525.00	306.61	306.61
DISCCART	369125.00	4710525.00	306.94	306.94
DISCCART	369150.00	4710525.00	307.01	307.01
DISCCART	367675.00	4710550.00	302.57	302.57
DISCCART	367700.00	4710550.00	302.83	302.83
DISCCART	367725.00	4710550.00	303.09	303.09
DISCCART	367750.00	4710550.00	303.26	303.26
DISCCART	367775.00	4710550.00	303.39	303.39
DISCCART	367800.00	4710550.00	303.61	303.61
DISCCART	367825.00	4710550.00	303.80	303.80
DISCCART	367850.00	4710550.00	303.88	303.88
DISCCART	367875.00	4710550.00	304.06	304.06
DISCCART	367900.00	4710550.00	304.30	304.30
DISCCART	367925.00	4710550.00	304.49	304.49
DISCCART	367950.00	4710550.00	304.72	304.72
DISCCART	367975.00	4710550.00	304.83	304.83
DISCCART	368000.00	4710550.00	304.91	304.91
DISCCART	368025.00	4710550.00	304.95	304.95
DISCCART	368050.00	4710550.00	304.95	304.95
DISCCART	368075.00	4710550.00	304.91	304.91
DISCCART	368100.00	4710550.00	304.84	304.84
DISCCART	368125.00	4710550.00	304.92	304.92
DISCCART	368150.00	4710550.00	305.26	305.26
DISCCART	368175.00	4710550.00	305.60	305.60
DISCCART	368200.00	4710550.00	305.85	305.85
DISCCART	368225.00	4710550.00	306.06	306.06
DISCCART	368250.00	4710550.00	306.20	306.20
DISCCART	368275.00	4710550.00	306.42	306.42
DISCCART	368300.00	4710550.00	306.58	306.58
DISCCART	368325.00	4710550.00	306.62	306.62
DISCCART	368650.00	4710550.00	306.78	306.78
DISCCART	368675.00	4710550.00	306.97	306.97
DISCCART	368700.00	4710550.00	307.00	307.00
DISCCART	368725.00	4710550.00	307.20	307.20
DISCCART	368750.00	4710550.00	307.29	307.29
DISCCART	368775.00	4710550.00	307.28	307.28
DISCCART	368800.00	4710550.00	307.28	307.28
DISCCART	368825.00	4710550.00	307.29	307.29
DISCCART	368850.00	4710550.00	307.26	307.26
DISCCART	368875.00	4710550.00	307.03	307.03
DISCCART	368900.00	4710550.00	306.56	306.56
DISCCART	368925.00	4710550.00	306.15	306.15
DISCCART	368950.00	4710550.00	306.06	306.06
DISCCART	368975.00	4710550.00	306.20	306.20
DISCCART	369000.00	4710550.00	306.23	306.23
DISCCART	369025.00	4710550.00	306.07	306.07
DISCCART	369050.00	4710550.00	306.35	306.35
DISCCART	369075.00	4710550.00	306.88	306.88
DISCCART	369100.00	4710550.00	307.33	307.33
DISCCART	369125.00	4710550.00	307.72	307.72
DISCCART	369150.00	4710550.00	307.82	307.82
DISCCART	367675.00	4710575.00	302.59	302.59
DISCCART	367700.00	4710575.00	302.85	302.85
DISCCART	367725.00	4710575.00	303.10	303.10

DISCCART	367750.00	4710575.00	303.36	303.36
DISCCART	367775.00	4710575.00	303.63	303.63
DISCCART	367800.00	4710575.00	303.81	303.81
DISCCART	367825.00	4710575.00	303.87	303.87
DISCCART	367850.00	4710575.00	304.04	304.04
DISCCART	367875.00	4710575.00	304.31	304.31
DISCCART	367900.00	4710575.00	304.46	304.46
DISCCART	367925.00	4710575.00	304.53	304.53
DISCCART	367950.00	4710575.00	304.78	304.78
DISCCART	367975.00	4710575.00	305.05	305.05
DISCCART	368000.00	4710575.00	305.29	305.29
DISCCART	368025.00	4710575.00	305.40	305.40
DISCCART	368050.00	4710575.00	305.41	305.41
DISCCART	368075.00	4710575.00	305.32	305.32
DISCCART	368100.00	4710575.00	305.19	305.19
DISCCART	368125.00	4710575.00	305.38	305.38
DISCCART	368150.00	4710575.00	305.65	305.65
DISCCART	368175.00	4710575.00	305.91	305.91
DISCCART	368200.00	4710575.00	306.14	306.14
DISCCART	368225.00	4710575.00	306.35	306.35
DISCCART	368250.00	4710575.00	306.58	306.58
DISCCART	368275.00	4710575.00	306.82	306.82
DISCCART	368650.00	4710575.00	307.02	307.02
DISCCART	368675.00	4710575.00	307.22	307.22
DISCCART	368700.00	4710575.00	307.25	307.25
DISCCART	368725.00	4710575.00	307.47	307.47
DISCCART	368750.00	4710575.00	307.55	307.55
DISCCART	368775.00	4710575.00	307.52	307.52
DISCCART	368800.00	4710575.00	307.52	307.52
DISCCART	368825.00	4710575.00	307.53	307.53
DISCCART	368850.00	4710575.00	307.51	307.51
DISCCART	368875.00	4710575.00	307.25	307.25
DISCCART	368900.00	4710575.00	306.31	306.31
DISCCART	368925.00	4710575.00	305.74	305.74
DISCCART	368950.00	4710575.00	305.75	305.75
DISCCART	368975.00	4710575.00	305.89	305.89
DISCCART	369000.00	4710575.00	306.12	306.12
DISCCART	369025.00	4710575.00	306.06	306.06
DISCCART	369050.00	4710575.00	306.35	306.35
DISCCART	369075.00	4710575.00	306.96	306.96
DISCCART	369100.00	4710575.00	307.47	307.47
DISCCART	369125.00	4710575.00	307.73	307.73
DISCCART	369150.00	4710575.00	307.75	307.75
DISCCART	367675.00	4710600.00	302.77	302.77
DISCCART	367700.00	4710600.00	303.11	303.11
DISCCART	367725.00	4710600.00	303.37	303.37
DISCCART	367750.00	4710600.00	303.62	303.62
DISCCART	367775.00	4710600.00	303.79	303.79
DISCCART	367800.00	4710600.00	303.89	303.89
DISCCART	367825.00	4710600.00	304.07	304.07
DISCCART	367850.00	4710600.00	304.14	304.14
DISCCART	367875.00	4710600.00	304.29	304.29
DISCCART	367900.00	4710600.00	304.55	304.55
DISCCART	367925.00	4710600.00	304.79	304.79
DISCCART	367950.00	4710600.00	305.04	305.04
DISCCART	367975.00	4710600.00	305.30	305.30

DISCCART	368000.00	4710600.00	305.55	305.55
DISCCART	368025.00	4710600.00	305.66	305.66
DISCCART	368050.00	4710600.00	305.66	305.66
DISCCART	368075.00	4710600.00	305.64	305.64
DISCCART	368100.00	4710600.00	305.67	305.67
DISCCART	368125.00	4710600.00	305.89	305.89
DISCCART	368150.00	4710600.00	306.15	306.15
DISCCART	368175.00	4710600.00	306.42	306.42
DISCCART	368200.00	4710600.00	306.57	306.57
DISCCART	368225.00	4710600.00	306.63	306.63
DISCCART	368575.00	4710600.00	307.22	307.22
DISCCART	368600.00	4710600.00	307.16	307.16
DISCCART	368625.00	4710600.00	307.15	307.15
DISCCART	368650.00	4710600.00	307.28	307.28
DISCCART	368675.00	4710600.00	307.48	307.48
DISCCART	368700.00	4710600.00	307.48	307.48
DISCCART	368725.00	4710600.00	307.65	307.65
DISCCART	368750.00	4710600.00	307.77	307.77
DISCCART	368775.00	4710600.00	307.82	307.82
DISCCART	368800.00	4710600.00	307.85	307.85
DISCCART	368825.00	4710600.00	307.87	307.87
DISCCART	368850.00	4710600.00	307.86	307.86
DISCCART	368875.00	4710600.00	307.58	307.58
DISCCART	368900.00	4710600.00	306.48	306.48
DISCCART	368925.00	4710600.00	305.60	305.60
DISCCART	368950.00	4710600.00	305.37	305.37
DISCCART	368975.00	4710600.00	305.49	305.49
DISCCART	369000.00	4710600.00	305.83	305.83
DISCCART	369025.00	4710600.00	305.99	305.99
DISCCART	369050.00	4710600.00	306.26	306.26
DISCCART	369075.00	4710600.00	306.67	306.67
DISCCART	369100.00	4710600.00	307.07	307.07
DISCCART	369125.00	4710600.00	307.37	307.37
DISCCART	369150.00	4710600.00	307.50	307.50
DISCCART	367675.00	4710625.00	302.86	302.86
DISCCART	367700.00	4710625.00	303.30	303.30
DISCCART	367725.00	4710625.00	303.64	303.64
DISCCART	367750.00	4710625.00	303.81	303.81
DISCCART	367775.00	4710625.00	303.90	303.90
DISCCART	367800.00	4710625.00	304.09	304.09
DISCCART	367825.00	4710625.00	304.30	304.30
DISCCART	367850.00	4710625.00	304.37	304.37
DISCCART	367875.00	4710625.00	304.52	304.52
DISCCART	367900.00	4710625.00	304.79	304.79
DISCCART	367925.00	4710625.00	305.05	305.05
DISCCART	367950.00	4710625.00	305.30	305.30
DISCCART	367975.00	4710625.00	305.54	305.54
DISCCART	368000.00	4710625.00	305.66	305.66
DISCCART	368025.00	4710625.00	305.78	305.78
DISCCART	368050.00	4710625.00	305.90	305.90
DISCCART	368075.00	4710625.00	305.96	305.96
DISCCART	368100.00	4710625.00	306.16	306.16
DISCCART	368125.00	4710625.00	306.41	306.41
DISCCART	368150.00	4710625.00	306.67	306.67
DISCCART	368175.00	4710625.00	306.94	306.94
DISCCART	368200.00	4710625.00	307.08	307.08

DISCCART	368525.00	4710625.00	308.14	308.14
DISCCART	368550.00	4710625.00	307.74	307.74
DISCCART	368575.00	4710625.00	307.47	307.47
DISCCART	368600.00	4710625.00	307.39	307.39
DISCCART	368625.00	4710625.00	307.38	307.38
DISCCART	368650.00	4710625.00	307.50	307.50
DISCCART	368675.00	4710625.00	307.71	307.71
DISCCART	368700.00	4710625.00	307.77	307.77
DISCCART	368725.00	4710625.00	307.82	307.82
DISCCART	368750.00	4710625.00	307.95	307.95
DISCCART	368775.00	4710625.00	308.14	308.14
DISCCART	368800.00	4710625.00	308.24	308.24
DISCCART	368825.00	4710625.00	308.26	308.26
DISCCART	368850.00	4710625.00	308.24	308.24
DISCCART	368875.00	4710625.00	307.98	307.98
DISCCART	368900.00	4710625.00	307.08	307.08
DISCCART	368925.00	4710625.00	305.70	305.70
DISCCART	368950.00	4710625.00	304.91	304.91
DISCCART	368975.00	4710625.00	305.14	305.14
DISCCART	369000.00	4710625.00	305.53	305.53
DISCCART	369025.00	4710625.00	305.87	305.87
DISCCART	369050.00	4710625.00	306.07	306.07
DISCCART	369075.00	4710625.00	306.23	306.23
DISCCART	369100.00	4710625.00	306.52	306.52
DISCCART	369125.00	4710625.00	306.71	306.71
DISCCART	369150.00	4710625.00	306.74	306.74
DISCCART	367675.00	4710650.00	303.01	303.01
DISCCART	367700.00	4710650.00	303.54	303.54
DISCCART	367725.00	4710650.00	303.90	303.90
DISCCART	367750.00	4710650.00	304.03	304.03
DISCCART	367775.00	4710650.00	304.10	304.10
DISCCART	367800.00	4710650.00	304.31	304.31
DISCCART	367825.00	4710650.00	304.47	304.47
DISCCART	367850.00	4710650.00	304.60	304.60
DISCCART	367875.00	4710650.00	304.80	304.80
DISCCART	367900.00	4710650.00	305.05	305.05
DISCCART	367925.00	4710650.00	305.30	305.30
DISCCART	367950.00	4710650.00	305.56	305.56
DISCCART	367975.00	4710650.00	305.79	305.79
DISCCART	368000.00	4710650.00	305.88	305.88
DISCCART	368025.00	4710650.00	306.01	306.01
DISCCART	368050.00	4710650.00	306.24	306.24
DISCCART	368075.00	4710650.00	306.37	306.37
DISCCART	368100.00	4710650.00	306.49	306.49
DISCCART	368125.00	4710650.00	306.71	306.71
DISCCART	368150.00	4710650.00	306.97	306.97
DISCCART	368175.00	4710650.00	307.22	307.22
DISCCART	368450.00	4710650.00	310.20	310.20
DISCCART	368475.00	4710650.00	310.00	310.00
DISCCART	368500.00	4710650.00	309.63	309.63
DISCCART	368525.00	4710650.00	309.22	309.22
DISCCART	368550.00	4710650.00	308.56	308.56
DISCCART	368575.00	4710650.00	308.00	308.00
DISCCART	368600.00	4710650.00	307.61	307.61
DISCCART	368625.00	4710650.00	307.51	307.51
DISCCART	368650.00	4710650.00	307.57	307.57

DISCCART	368675.00	4710650.00	307.81	307.81
DISCCART	368700.00	4710650.00	308.32	308.32
DISCCART	368725.00	4710650.00	308.20	308.20
DISCCART	368750.00	4710650.00	308.20	308.20
DISCCART	368775.00	4710650.00	308.43	308.43
DISCCART	368800.00	4710650.00	308.60	308.60
DISCCART	368825.00	4710650.00	308.62	308.62
DISCCART	368850.00	4710650.00	308.58	308.58
DISCCART	368875.00	4710650.00	308.37	308.37
DISCCART	368900.00	4710650.00	307.85	307.85
DISCCART	368925.00	4710650.00	306.01	306.01
DISCCART	368950.00	4710650.00	304.54	304.54
DISCCART	368975.00	4710650.00	304.89	304.89
DISCCART	369000.00	4710650.00	305.29	305.29
DISCCART	369025.00	4710650.00	305.63	305.63
DISCCART	369050.00	4710650.00	305.77	305.77
DISCCART	369075.00	4710650.00	305.81	305.81
DISCCART	369100.00	4710650.00	305.81	305.81
DISCCART	369125.00	4710650.00	305.54	305.54
DISCCART	369150.00	4710650.00	305.21	305.21
DISCCART	367675.00	4710675.00	303.31	303.31
DISCCART	367700.00	4710675.00	303.86	303.86
DISCCART	367725.00	4710675.00	304.15	304.15
DISCCART	367750.00	4710675.00	304.29	304.29
DISCCART	367775.00	4710675.00	304.37	304.37
DISCCART	367800.00	4710675.00	304.54	304.54
DISCCART	367825.00	4710675.00	304.68	304.68
DISCCART	367850.00	4710675.00	304.90	304.90
DISCCART	367875.00	4710675.00	305.11	305.11
DISCCART	367900.00	4710675.00	305.31	305.31
DISCCART	367925.00	4710675.00	305.57	305.57
DISCCART	367950.00	4710675.00	305.82	305.82
DISCCART	367975.00	4710675.00	306.07	306.07
DISCCART	368000.00	4710675.00	306.22	306.22
DISCCART	368025.00	4710675.00	306.41	306.41
DISCCART	368050.00	4710675.00	306.68	306.68
DISCCART	368075.00	4710675.00	306.85	306.85
DISCCART	368100.00	4710675.00	306.89	306.89
DISCCART	368125.00	4710675.00	307.00	307.00
DISCCART	368150.00	4710675.00	307.21	307.21
DISCCART	368175.00	4710675.00	307.56	307.56
DISCCART	368400.00	4710675.00	311.22	311.22
DISCCART	368425.00	4710675.00	311.50	311.50
DISCCART	368450.00	4710675.00	311.57	311.57
DISCCART	368475.00	4710675.00	311.36	311.36
DISCCART	368500.00	4710675.00	310.91	310.91
DISCCART	368525.00	4710675.00	310.34	310.34
DISCCART	368550.00	4710675.00	309.92	309.92
DISCCART	368575.00	4710675.00	309.75	309.75
DISCCART	368600.00	4710675.00	309.39	309.39
DISCCART	368625.00	4710675.00	308.85	308.85
DISCCART	368650.00	4710675.00	308.52	308.52
DISCCART	368675.00	4710675.00	308.60	308.60
DISCCART	368700.00	4710675.00	308.92	308.92
DISCCART	368725.00	4710675.00	309.02	309.02
DISCCART	368750.00	4710675.00	308.93	308.93

DISCCART	368775.00	4710675.00	308.92	308.92
DISCCART	368800.00	4710675.00	309.00	309.00
DISCCART	368825.00	4710675.00	308.96	308.96
DISCCART	368850.00	4710675.00	308.81	308.81
DISCCART	368875.00	4710675.00	308.59	308.59
DISCCART	368900.00	4710675.00	308.22	308.22
DISCCART	368925.00	4710675.00	306.57	306.57
DISCCART	368950.00	4710675.00	304.83	304.83
DISCCART	368975.00	4710675.00	304.63	304.63
DISCCART	369000.00	4710675.00	305.04	305.04
DISCCART	369025.00	4710675.00	305.08	305.08
DISCCART	369050.00	4710675.00	305.34	305.34
DISCCART	369075.00	4710675.00	305.37	305.37
DISCCART	369100.00	4710675.00	304.71	304.71
DISCCART	369125.00	4710675.00	303.70	303.70
DISCCART	369150.00	4710675.00	303.01	303.01
DISCCART	367675.00	4710700.00	303.76	303.76
DISCCART	367700.00	4710700.00	304.19	304.19
DISCCART	367725.00	4710700.00	304.39	304.39
DISCCART	367750.00	4710700.00	304.54	304.54
DISCCART	367775.00	4710700.00	304.59	304.59
DISCCART	367800.00	4710700.00	304.75	304.75
DISCCART	367825.00	4710700.00	304.97	304.97
DISCCART	367850.00	4710700.00	305.27	305.27
DISCCART	367875.00	4710700.00	305.47	305.47
DISCCART	367900.00	4710700.00	305.65	305.65
DISCCART	367925.00	4710700.00	305.91	305.91
DISCCART	367950.00	4710700.00	306.16	306.16
DISCCART	367975.00	4710700.00	306.41	306.41
DISCCART	368000.00	4710700.00	306.62	306.62
DISCCART	368025.00	4710700.00	306.84	306.84
DISCCART	368050.00	4710700.00	307.10	307.10
DISCCART	368075.00	4710700.00	307.31	307.31
DISCCART	368100.00	4710700.00	307.39	307.39
DISCCART	368125.00	4710700.00	307.39	307.39
DISCCART	368150.00	4710700.00	307.42	307.42
DISCCART	368175.00	4710700.00	307.76	307.76
DISCCART	368325.00	4710700.00	310.55	310.55
DISCCART	368350.00	4710700.00	311.28	311.28
DISCCART	368375.00	4710700.00	311.97	311.97
DISCCART	368400.00	4710700.00	312.51	312.51
DISCCART	368425.00	4710700.00	312.70	312.70
DISCCART	368450.00	4710700.00	312.83	312.83
DISCCART	368475.00	4710700.00	312.72	312.72
DISCCART	368500.00	4710700.00	312.26	312.26
DISCCART	368525.00	4710700.00	311.77	311.77
DISCCART	368550.00	4710700.00	311.70	311.70
DISCCART	368575.00	4710700.00	311.82	311.82
DISCCART	368600.00	4710700.00	311.58	311.58
DISCCART	368625.00	4710700.00	310.42	312.61
DISCCART	368650.00	4710700.00	309.68	309.68
DISCCART	368675.00	4710700.00	309.83	309.83
DISCCART	368700.00	4710700.00	309.73	309.73
DISCCART	368725.00	4710700.00	309.74	309.74
DISCCART	368750.00	4710700.00	309.57	309.57
DISCCART	368775.00	4710700.00	309.46	309.46

DISCCART	368800.00	4710700.00	309.49	309.49
DISCCART	368825.00	4710700.00	309.47	309.47
DISCCART	368850.00	4710700.00	309.32	309.32
DISCCART	368875.00	4710700.00	308.99	308.99
DISCCART	368900.00	4710700.00	308.56	308.56
DISCCART	368925.00	4710700.00	307.57	307.57
DISCCART	368950.00	4710700.00	305.86	305.86
DISCCART	368975.00	4710700.00	304.32	304.32
DISCCART	369000.00	4710700.00	303.82	303.82
DISCCART	369025.00	4710700.00	303.32	303.32
DISCCART	369050.00	4710700.00	303.56	303.56
DISCCART	369075.00	4710700.00	303.69	303.69
DISCCART	369100.00	4710700.00	302.83	302.83
DISCCART	369125.00	4710700.00	301.88	301.88
DISCCART	369150.00	4710700.00	301.71	301.71
DISCCART	367675.00	4710725.00	304.19	304.19
DISCCART	367700.00	4710725.00	304.44	304.44
DISCCART	367725.00	4710725.00	304.61	304.61
DISCCART	367750.00	4710725.00	304.71	304.71
DISCCART	367775.00	4710725.00	304.72	304.72
DISCCART	367800.00	4710725.00	304.73	304.73
DISCCART	367825.00	4710725.00	304.84	304.84
DISCCART	367850.00	4710725.00	305.23	305.23
DISCCART	367875.00	4710725.00	305.77	305.77
DISCCART	367900.00	4710725.00	306.21	306.21
DISCCART	367925.00	4710725.00	306.47	306.47
DISCCART	367950.00	4710725.00	306.69	306.69
DISCCART	367975.00	4710725.00	306.89	306.89
DISCCART	368000.00	4710725.00	306.97	306.97
DISCCART	368025.00	4710725.00	307.11	307.11
DISCCART	368050.00	4710725.00	307.41	307.41
DISCCART	368075.00	4710725.00	307.73	307.73
DISCCART	368100.00	4710725.00	307.97	307.97
DISCCART	368125.00	4710725.00	307.95	307.95
DISCCART	368150.00	4710725.00	307.64	307.64
DISCCART	368175.00	4710725.00	307.77	307.77
DISCCART	368200.00	4710725.00	308.36	308.36
DISCCART	368250.00	4710725.00	309.08	309.08
DISCCART	368275.00	4710725.00	309.55	309.55
DISCCART	368300.00	4710725.00	310.22	310.22
DISCCART	368325.00	4710725.00	311.01	311.01
DISCCART	368350.00	4710725.00	311.94	311.94
DISCCART	368375.00	4710725.00	312.89	312.89
DISCCART	368400.00	4710725.00	313.56	313.56
DISCCART	368425.00	4710725.00	313.75	313.75
DISCCART	368450.00	4710725.00	313.91	313.91
DISCCART	368475.00	4710725.00	313.88	313.88
DISCCART	368500.00	4710725.00	313.50	313.50
DISCCART	368525.00	4710725.00	313.15	313.15
DISCCART	368550.00	4710725.00	313.38	313.38
DISCCART	368575.00	4710725.00	313.64	313.64
DISCCART	368600.00	4710725.00	313.47	313.47
DISCCART	368625.00	4710725.00	312.17	312.17
DISCCART	368650.00	4710725.00	311.25	311.25
DISCCART	368675.00	4710725.00	311.27	311.27
DISCCART	368700.00	4710725.00	310.78	310.78

DISCCART	368725.00	4710725.00	310.34	310.34
DISCCART	368750.00	4710725.00	310.13	310.13
DISCCART	368775.00	4710725.00	310.04	310.04
DISCCART	368800.00	4710725.00	310.06	310.06
DISCCART	368825.00	4710725.00	310.09	310.09
DISCCART	368850.00	4710725.00	309.95	309.95
DISCCART	368875.00	4710725.00	309.58	309.58
DISCCART	368900.00	4710725.00	308.97	308.97
DISCCART	368925.00	4710725.00	308.29	308.29
DISCCART	368950.00	4710725.00	306.96	306.96
DISCCART	368975.00	4710725.00	305.07	305.07
DISCCART	369000.00	4710725.00	303.77	303.77
DISCCART	369025.00	4710725.00	302.61	302.61
DISCCART	369050.00	4710725.00	302.19	302.19
DISCCART	369075.00	4710725.00	302.21	302.21
DISCCART	369100.00	4710725.00	301.97	301.97
DISCCART	369125.00	4710725.00	301.69	301.69
DISCCART	369150.00	4710725.00	301.66	301.66
DISCCART	367675.00	4710750.00	304.58	304.58
DISCCART	367700.00	4710750.00	304.65	304.65
DISCCART	367725.00	4710750.00	304.71	304.71
DISCCART	367750.00	4710750.00	304.76	304.76
DISCCART	367775.00	4710750.00	304.78	304.78
DISCCART	367800.00	4710750.00	304.90	304.90
DISCCART	367825.00	4710750.00	305.28	305.28
DISCCART	367850.00	4710750.00	305.80	305.80
DISCCART	367875.00	4710750.00	306.32	306.32
DISCCART	367900.00	4710750.00	306.83	306.83
DISCCART	367925.00	4710750.00	307.18	307.18
DISCCART	367950.00	4710750.00	307.23	307.23
DISCCART	367975.00	4710750.00	307.28	307.28
DISCCART	368000.00	4710750.00	307.47	307.47
DISCCART	368025.00	4710750.00	307.76	307.76
DISCCART	368050.00	4710750.00	308.23	308.23
DISCCART	368075.00	4710750.00	308.81	308.81
DISCCART	368100.00	4710750.00	309.04	309.04
DISCCART	368125.00	4710750.00	308.80	308.80
DISCCART	368150.00	4710750.00	308.09	308.09
DISCCART	368175.00	4710750.00	308.04	308.04
DISCCART	368200.00	4710750.00	308.63	308.63
DISCCART	368225.00	4710750.00	309.06	309.06
DISCCART	368250.00	4710750.00	309.34	309.34
DISCCART	368275.00	4710750.00	309.79	309.79
DISCCART	368300.00	4710750.00	310.33	310.33
DISCCART	368325.00	4710750.00	311.26	311.26
DISCCART	368350.00	4710750.00	312.44	312.44
DISCCART	368375.00	4710750.00	313.42	313.42
DISCCART	368400.00	4710750.00	314.16	314.16
DISCCART	368425.00	4710750.00	314.66	314.66
DISCCART	368450.00	4710750.00	314.81	314.81
DISCCART	368475.00	4710750.00	314.81	314.81
DISCCART	368500.00	4710750.00	314.58	314.58
DISCCART	368525.00	4710750.00	314.34	314.34
DISCCART	368550.00	4710750.00	314.71	314.71
DISCCART	368575.00	4710750.00	315.05	315.05
DISCCART	368600.00	4710750.00	314.94	314.94

DISCCART	368625.00	4710750.00	313.90	313.90
DISCCART	368650.00	4710750.00	313.03	313.03
DISCCART	368675.00	4710750.00	312.73	312.73
DISCCART	368700.00	4710750.00	312.01	312.01
DISCCART	368725.00	4710750.00	311.15	311.15
DISCCART	368750.00	4710750.00	310.84	310.84
DISCCART	368775.00	4710750.00	310.65	310.65
DISCCART	368800.00	4710750.00	310.55	310.55
DISCCART	368825.00	4710750.00	310.65	310.65
DISCCART	368850.00	4710750.00	310.48	310.48
DISCCART	368875.00	4710750.00	310.13	310.13
DISCCART	368900.00	4710750.00	309.46	309.46
DISCCART	368925.00	4710750.00	308.82	308.82
DISCCART	368950.00	4710750.00	307.79	307.79
DISCCART	368975.00	4710750.00	306.21	306.21
DISCCART	369000.00	4710750.00	304.77	304.77
DISCCART	369025.00	4710750.00	303.08	303.08
DISCCART	369050.00	4710750.00	301.80	301.80
DISCCART	369075.00	4710750.00	301.71	301.71
DISCCART	369100.00	4710750.00	302.43	307.30
DISCCART	369125.00	4710750.00	302.89	307.63
DISCCART	369150.00	4710750.00	302.70	307.63
DISCCART	367675.00	4710775.00	304.74	304.74
DISCCART	367700.00	4710775.00	304.74	304.74
DISCCART	367725.00	4710775.00	304.74	304.74
DISCCART	367750.00	4710775.00	304.81	304.81
DISCCART	367775.00	4710775.00	305.01	305.01
DISCCART	367800.00	4710775.00	305.35	305.35
DISCCART	367825.00	4710775.00	305.98	305.98
DISCCART	367850.00	4710775.00	306.56	306.56
DISCCART	367875.00	4710775.00	307.05	307.05
DISCCART	367900.00	4710775.00	307.51	307.51
DISCCART	367925.00	4710775.00	307.87	307.87
DISCCART	367950.00	4710775.00	308.06	308.06
DISCCART	367975.00	4710775.00	308.24	308.24
DISCCART	368000.00	4710775.00	308.61	308.61
DISCCART	368025.00	4710775.00	309.16	309.16
DISCCART	368050.00	4710775.00	309.76	309.76
DISCCART	368075.00	4710775.00	310.27	310.27
DISCCART	368100.00	4710775.00	310.41	310.41
DISCCART	368125.00	4710775.00	310.00	310.00
DISCCART	368150.00	4710775.00	309.14	309.14
DISCCART	368175.00	4710775.00	308.93	308.93
DISCCART	368200.00	4710775.00	309.31	309.31
DISCCART	368225.00	4710775.00	309.53	309.53
DISCCART	368250.00	4710775.00	309.63	309.63
DISCCART	368275.00	4710775.00	310.02	310.02
DISCCART	368300.00	4710775.00	310.43	310.43
DISCCART	368325.00	4710775.00	311.25	311.25
DISCCART	368350.00	4710775.00	312.64	312.64
DISCCART	368375.00	4710775.00	313.91	313.91
DISCCART	368400.00	4710775.00	314.68	314.68
DISCCART	368425.00	4710775.00	315.19	315.19
DISCCART	368450.00	4710775.00	315.66	315.66
DISCCART	368475.00	4710775.00	315.84	315.84
DISCCART	368500.00	4710775.00	315.77	315.77

DISCCART	368525.00	4710775.00	315.73	315.73
DISCCART	368550.00	4710775.00	315.94	315.94
DISCCART	368575.00	4710775.00	316.50	316.50
DISCCART	368600.00	4710775.00	316.51	316.51
DISCCART	368625.00	4710775.00	315.41	315.41
DISCCART	368650.00	4710775.00	314.46	314.46
DISCCART	368675.00	4710775.00	314.04	314.04
DISCCART	368700.00	4710775.00	313.28	313.28
DISCCART	368725.00	4710775.00	312.45	312.45
DISCCART	368750.00	4710775.00	311.95	311.95
DISCCART	368775.00	4710775.00	311.30	311.30
DISCCART	368800.00	4710775.00	310.87	310.87
DISCCART	368825.00	4710775.00	310.97	310.97
DISCCART	368850.00	4710775.00	310.82	310.82
DISCCART	368875.00	4710775.00	310.52	310.52
DISCCART	368900.00	4710775.00	310.00	310.00
DISCCART	368925.00	4710775.00	309.40	309.40
DISCCART	368950.00	4710775.00	308.50	308.50
DISCCART	368975.00	4710775.00	307.35	307.35
DISCCART	369000.00	4710775.00	306.27	306.27
DISCCART	369025.00	4710775.00	304.56	304.56
DISCCART	369050.00	4710775.00	302.99	309.15
DISCCART	369075.00	4710775.00	302.94	309.10
DISCCART	369100.00	4710775.00	304.26	307.30
DISCCART	369125.00	4710775.00	305.15	307.63
DISCCART	369150.00	4710775.00	304.83	307.63
DISCCART	367675.00	4710800.00	304.76	304.76
DISCCART	367700.00	4710800.00	304.74	304.74
DISCCART	367725.00	4710800.00	304.75	304.75
DISCCART	367750.00	4710800.00	304.94	304.94
DISCCART	367775.00	4710800.00	305.39	305.39
DISCCART	367800.00	4710800.00	306.04	306.04
DISCCART	367825.00	4710800.00	306.91	306.91
DISCCART	367850.00	4710800.00	307.60	307.60
DISCCART	367875.00	4710800.00	308.01	308.01
DISCCART	367900.00	4710800.00	308.41	308.41
DISCCART	367925.00	4710800.00	308.88	308.88
DISCCART	367950.00	4710800.00	309.29	309.29
DISCCART	367975.00	4710800.00	309.58	309.58
DISCCART	368000.00	4710800.00	310.01	310.01
DISCCART	368025.00	4710800.00	310.52	310.52
DISCCART	368050.00	4710800.00	311.01	311.01
DISCCART	368075.00	4710800.00	311.35	311.35
DISCCART	368100.00	4710800.00	311.17	311.17
DISCCART	368125.00	4710800.00	310.51	310.51
DISCCART	368150.00	4710800.00	309.97	309.97
DISCCART	368175.00	4710800.00	309.97	309.97
DISCCART	368200.00	4710800.00	310.19	310.19
DISCCART	368225.00	4710800.00	310.18	310.18
DISCCART	368250.00	4710800.00	310.07	310.07
DISCCART	368275.00	4710800.00	310.33	310.33
DISCCART	368300.00	4710800.00	310.77	310.77
DISCCART	368325.00	4710800.00	311.57	311.57
DISCCART	368350.00	4710800.00	312.72	312.72
DISCCART	368375.00	4710800.00	313.89	313.89
DISCCART	368400.00	4710800.00	314.97	314.97

DISCCART	368425.00	4710800.00	315.85	315.85
DISCCART	368450.00	4710800.00	316.47	316.47
DISCCART	368475.00	4710800.00	316.66	316.66
DISCCART	368500.00	4710800.00	316.62	316.62
DISCCART	368525.00	4710800.00	316.50	316.50
DISCCART	368550.00	4710800.00	316.33	316.33
DISCCART	368575.00	4710800.00	316.68	316.68
DISCCART	368600.00	4710800.00	316.72	316.72
DISCCART	368625.00	4710800.00	316.23	316.23
DISCCART	368650.00	4710800.00	315.58	315.58
DISCCART	368675.00	4710800.00	314.93	314.93
DISCCART	368700.00	4710800.00	314.33	314.33
DISCCART	368725.00	4710800.00	313.77	313.77
DISCCART	368750.00	4710800.00	313.28	313.28
DISCCART	368775.00	4710800.00	312.24	312.24
DISCCART	368800.00	4710800.00	311.15	311.15
DISCCART	368825.00	4710800.00	310.95	310.95
DISCCART	368850.00	4710800.00	311.11	311.11
DISCCART	368875.00	4710800.00	310.85	310.85
DISCCART	368900.00	4710800.00	310.59	310.59
DISCCART	368925.00	4710800.00	310.32	310.32
DISCCART	368950.00	4710800.00	309.56	309.56
DISCCART	368975.00	4710800.00	308.46	308.46
DISCCART	369000.00	4710800.00	307.55	307.55
DISCCART	369025.00	4710800.00	306.63	306.63
DISCCART	369050.00	4710800.00	305.90	309.10
DISCCART	369075.00	4710800.00	306.02	308.97
DISCCART	369100.00	4710800.00	306.95	306.95
DISCCART	369125.00	4710800.00	307.63	307.63
DISCCART	369150.00	4710800.00	307.38	307.38
DISCCART	367675.00	4710825.00	304.85	304.85
DISCCART	367700.00	4710825.00	304.77	304.77
DISCCART	367725.00	4710825.00	304.83	304.83
DISCCART	367750.00	4710825.00	305.24	305.24
DISCCART	367775.00	4710825.00	305.95	305.95
DISCCART	367800.00	4710825.00	306.93	306.93
DISCCART	367825.00	4710825.00	308.11	308.11
DISCCART	367850.00	4710825.00	309.00	309.00
DISCCART	367875.00	4710825.00	309.34	309.34
DISCCART	367900.00	4710825.00	309.59	309.59
DISCCART	367925.00	4710825.00	310.11	310.11
DISCCART	367950.00	4710825.00	310.70	310.70
DISCCART	367975.00	4710825.00	311.01	311.01
DISCCART	368000.00	4710825.00	311.36	311.36
DISCCART	368025.00	4710825.00	311.67	311.67
DISCCART	368050.00	4710825.00	311.98	311.98
DISCCART	368075.00	4710825.00	312.09	312.09
DISCCART	368100.00	4710825.00	311.58	311.58
DISCCART	368125.00	4710825.00	311.00	311.00
DISCCART	368150.00	4710825.00	310.86	310.86
DISCCART	368175.00	4710825.00	310.98	310.98
DISCCART	368200.00	4710825.00	311.02	311.02
DISCCART	368225.00	4710825.00	310.78	310.78
DISCCART	368250.00	4710825.00	310.46	310.46
DISCCART	368275.00	4710825.00	310.62	310.62
DISCCART	368300.00	4710825.00	311.17	311.17

DISCCART	368325.00	4710825.00	311.97	311.97
DISCCART	368350.00	4710825.00	312.84	312.84
DISCCART	368375.00	4710825.00	313.89	313.89
DISCCART	368400.00	4710825.00	315.23	315.23
DISCCART	368425.00	4710825.00	316.40	316.40
DISCCART	368450.00	4710825.00	316.97	316.97
DISCCART	368475.00	4710825.00	317.17	317.17
DISCCART	368500.00	4710825.00	317.24	317.24
DISCCART	368525.00	4710825.00	317.14	317.14
DISCCART	368550.00	4710825.00	316.89	316.89
DISCCART	368575.00	4710825.00	316.88	316.88
DISCCART	368600.00	4710825.00	316.84	316.84
DISCCART	368625.00	4710825.00	316.61	316.61
DISCCART	368650.00	4710825.00	316.30	316.30
DISCCART	368675.00	4710825.00	315.98	315.98
DISCCART	368700.00	4710825.00	315.57	315.57
DISCCART	368725.00	4710825.00	314.91	314.91
DISCCART	368750.00	4710825.00	314.42	314.42
DISCCART	368775.00	4710825.00	313.42	313.42
DISCCART	368800.00	4710825.00	312.20	312.20
DISCCART	368825.00	4710825.00	311.59	311.59
DISCCART	368850.00	4710825.00	311.38	311.38
DISCCART	368875.00	4710825.00	311.18	311.18
DISCCART	368900.00	4710825.00	311.10	311.10
DISCCART	368925.00	4710825.00	311.08	311.08
DISCCART	368950.00	4710825.00	310.63	310.63
DISCCART	368975.00	4710825.00	309.73	309.73
DISCCART	369000.00	4710825.00	309.05	309.05
DISCCART	369025.00	4710825.00	308.85	308.85
DISCCART	369050.00	4710825.00	308.75	308.75
DISCCART	369075.00	4710825.00	308.66	308.66
DISCCART	369100.00	4710825.00	308.54	308.54
DISCCART	369125.00	4710825.00	308.44	308.44
DISCCART	369150.00	4710825.00	308.41	308.41
DISCCART	367675.00	4710850.00	305.07	305.07
DISCCART	367700.00	4710850.00	305.12	305.12
DISCCART	367725.00	4710850.00	305.42	305.42
DISCCART	367750.00	4710850.00	306.04	306.04
DISCCART	367775.00	4710850.00	306.87	306.87
DISCCART	367800.00	4710850.00	308.07	308.07
DISCCART	367825.00	4710850.00	309.59	309.59
DISCCART	367850.00	4710850.00	310.84	310.84
DISCCART	367875.00	4710850.00	311.22	311.22
DISCCART	367900.00	4710850.00	311.02	311.02
DISCCART	367925.00	4710850.00	311.11	311.11
DISCCART	367950.00	4710850.00	311.80	311.80
DISCCART	367975.00	4710850.00	312.17	312.17
DISCCART	368000.00	4710850.00	312.46	312.46
DISCCART	368025.00	4710850.00	312.71	312.71
DISCCART	368050.00	4710850.00	312.94	312.94
DISCCART	368075.00	4710850.00	312.82	312.82
DISCCART	368100.00	4710850.00	312.25	312.25
DISCCART	368125.00	4710850.00	312.11	312.11
DISCCART	368150.00	4710850.00	312.10	312.10
DISCCART	368175.00	4710850.00	312.04	312.04
DISCCART	368200.00	4710850.00	311.83	311.83

DISCCART	368225.00	4710850.00	311.33	311.33
DISCCART	368250.00	4710850.00	310.81	310.81
DISCCART	368275.00	4710850.00	310.90	310.90
DISCCART	368300.00	4710850.00	311.53	311.53
DISCCART	368325.00	4710850.00	312.36	312.36
DISCCART	368350.00	4710850.00	313.13	313.13
DISCCART	368375.00	4710850.00	314.08	314.08
DISCCART	368400.00	4710850.00	315.40	315.40
DISCCART	368425.00	4710850.00	316.67	316.67
DISCCART	368450.00	4710850.00	317.32	317.32
DISCCART	368475.00	4710850.00	317.56	317.56
DISCCART	368500.00	4710850.00	317.69	317.69
DISCCART	368525.00	4710850.00	317.61	317.61
DISCCART	368550.00	4710850.00	317.14	317.14
DISCCART	368575.00	4710850.00	316.93	316.93
DISCCART	368600.00	4710850.00	316.97	316.97
DISCCART	368625.00	4710850.00	316.87	316.87
DISCCART	368650.00	4710850.00	316.73	316.73
DISCCART	368675.00	4710850.00	316.62	316.62
DISCCART	368700.00	4710850.00	316.33	316.33
DISCCART	368725.00	4710850.00	315.84	315.84
DISCCART	368750.00	4710850.00	315.05	315.05
DISCCART	368775.00	4710850.00	314.11	314.11
DISCCART	368800.00	4710850.00	312.88	312.88
DISCCART	368825.00	4710850.00	311.68	311.68
DISCCART	368850.00	4710850.00	311.42	311.42
DISCCART	368875.00	4710850.00	311.65	311.65
DISCCART	368900.00	4710850.00	311.76	311.76
DISCCART	368925.00	4710850.00	311.72	311.72
DISCCART	368950.00	4710850.00	311.34	311.34
DISCCART	368975.00	4710850.00	310.67	310.67
DISCCART	369000.00	4710850.00	310.26	310.26
DISCCART	369025.00	4710850.00	310.34	310.34
DISCCART	369050.00	4710850.00	310.00	310.00
DISCCART	369075.00	4710850.00	309.51	309.51
DISCCART	369100.00	4710850.00	309.29	309.29
DISCCART	369125.00	4710850.00	309.20	309.20
DISCCART	369150.00	4710850.00	308.99	308.99
DISCCART	367675.00	4710875.00	305.63	305.63
DISCCART	367700.00	4710875.00	305.86	305.86
DISCCART	367725.00	4710875.00	306.29	306.29
DISCCART	367750.00	4710875.00	306.98	306.98
DISCCART	367775.00	4710875.00	307.98	307.98
DISCCART	367800.00	4710875.00	309.34	309.34
DISCCART	367825.00	4710875.00	311.08	311.08
DISCCART	367850.00	4710875.00	312.34	312.34
DISCCART	367875.00	4710875.00	312.62	312.62
DISCCART	367900.00	4710875.00	312.35	312.35
DISCCART	367925.00	4710875.00	312.21	312.21
DISCCART	367950.00	4710875.00	312.55	312.55
DISCCART	367975.00	4710875.00	313.04	313.04
DISCCART	368000.00	4710875.00	313.56	313.56
DISCCART	368025.00	4710875.00	313.85	313.85
DISCCART	368050.00	4710875.00	314.00	314.00
DISCCART	368075.00	4710875.00	314.11	314.11
DISCCART	368100.00	4710875.00	313.99	313.99

DISCCART	368125.00	4710875.00	313.90	313.90
DISCCART	368150.00	4710875.00	313.71	313.71
DISCCART	368175.00	4710875.00	313.45	313.45
DISCCART	368200.00	4710875.00	312.96	312.96
DISCCART	368225.00	4710875.00	312.14	312.14
DISCCART	368250.00	4710875.00	311.39	311.39
DISCCART	368275.00	4710875.00	311.28	311.28
DISCCART	368300.00	4710875.00	311.82	311.82
DISCCART	368325.00	4710875.00	312.73	312.73
DISCCART	368350.00	4710875.00	313.64	313.64
DISCCART	368375.00	4710875.00	314.50	314.50
DISCCART	368400.00	4710875.00	315.52	315.52
DISCCART	368425.00	4710875.00	316.65	316.65
DISCCART	368450.00	4710875.00	317.58	317.58
DISCCART	368475.00	4710875.00	317.97	317.97
DISCCART	368500.00	4710875.00	318.12	318.12
DISCCART	368525.00	4710875.00	318.05	318.05
DISCCART	368550.00	4710875.00	317.35	317.35
DISCCART	368575.00	4710875.00	317.16	317.16
DISCCART	368600.00	4710875.00	317.27	317.27
DISCCART	368625.00	4710875.00	317.13	317.13
DISCCART	368650.00	4710875.00	316.94	316.94
DISCCART	368675.00	4710875.00	316.87	316.87
DISCCART	368700.00	4710875.00	316.67	316.67
DISCCART	368725.00	4710875.00	316.28	316.28
DISCCART	368750.00	4710875.00	315.52	315.52
DISCCART	368775.00	4710875.00	314.27	314.27
DISCCART	368800.00	4710875.00	312.71	312.71
DISCCART	368825.00	4710875.00	311.65	311.65
DISCCART	368850.00	4710875.00	311.83	311.83
DISCCART	368875.00	4710875.00	312.33	312.33
DISCCART	368900.00	4710875.00	312.50	312.50
DISCCART	368925.00	4710875.00	312.32	312.32
DISCCART	368950.00	4710875.00	311.97	311.97
DISCCART	368975.00	4710875.00	311.62	311.62
DISCCART	369000.00	4710875.00	311.44	311.44
DISCCART	369025.00	4710875.00	311.54	311.54
DISCCART	369050.00	4710875.00	311.07	311.07
DISCCART	369075.00	4710875.00	310.44	310.44
DISCCART	369100.00	4710875.00	310.16	310.16
DISCCART	369125.00	4710875.00	310.09	310.09
DISCCART	369150.00	4710875.00	309.90	309.90
DISCCART	367675.00	4710900.00	306.56	306.56
DISCCART	367700.00	4710900.00	306.85	306.85
DISCCART	367725.00	4710900.00	307.41	307.41
DISCCART	367750.00	4710900.00	308.22	308.22
DISCCART	367775.00	4710900.00	309.38	309.38
DISCCART	367800.00	4710900.00	310.86	310.86
DISCCART	367825.00	4710900.00	312.35	312.35
DISCCART	367850.00	4710900.00	313.33	313.33
DISCCART	367875.00	4710900.00	313.54	313.54
DISCCART	367900.00	4710900.00	313.49	313.49
DISCCART	367925.00	4710900.00	313.33	313.33
DISCCART	367950.00	4710900.00	313.27	313.27
DISCCART	367975.00	4710900.00	313.72	313.72
DISCCART	368000.00	4710900.00	314.27	314.27

DISCCART	368025.00	4710900.00	314.77	314.77
DISCCART	368050.00	4710900.00	315.17	315.17
DISCCART	368075.00	4710900.00	315.40	315.40
DISCCART	368100.00	4710900.00	315.41	315.41
DISCCART	368125.00	4710900.00	315.25	315.25
DISCCART	368150.00	4710900.00	314.98	314.98
DISCCART	368175.00	4710900.00	314.58	314.58
DISCCART	368200.00	4710900.00	314.06	314.06
DISCCART	368225.00	4710900.00	313.35	313.35
DISCCART	368250.00	4710900.00	312.45	312.45
DISCCART	368275.00	4710900.00	312.13	312.13
DISCCART	368300.00	4710900.00	312.42	312.42
DISCCART	368325.00	4710900.00	313.09	313.09
DISCCART	368350.00	4710900.00	313.96	313.96
DISCCART	368375.00	4710900.00	315.01	315.01
DISCCART	368400.00	4710900.00	315.95	315.95
DISCCART	368425.00	4710900.00	316.57	316.57
DISCCART	368450.00	4710900.00	317.44	317.44
DISCCART	368475.00	4710900.00	318.38	318.38
DISCCART	368500.00	4710900.00	318.82	318.82
DISCCART	368525.00	4710900.00	318.71	318.71
DISCCART	368550.00	4710900.00	318.45	318.45
DISCCART	368575.00	4710900.00	318.20	318.20
DISCCART	368600.00	4710900.00	317.93	317.93
DISCCART	368625.00	4710900.00	317.38	317.38
DISCCART	368650.00	4710900.00	316.97	316.97
DISCCART	368675.00	4710900.00	316.95	316.95
DISCCART	368700.00	4710900.00	316.83	316.83
DISCCART	368725.00	4710900.00	316.21	316.21
DISCCART	368750.00	4710900.00	315.76	315.76
DISCCART	368775.00	4710900.00	313.87	314.48
DISCCART	368800.00	4710900.00	311.82	311.82
DISCCART	368825.00	4710900.00	311.71	311.71
DISCCART	368850.00	4710900.00	312.69	312.69
DISCCART	368875.00	4710900.00	313.24	313.24
DISCCART	368900.00	4710900.00	313.27	313.27
DISCCART	368925.00	4710900.00	312.96	312.96
DISCCART	368950.00	4710900.00	312.65	312.65
DISCCART	368975.00	4710900.00	312.56	312.56
DISCCART	369000.00	4710900.00	312.57	312.57
DISCCART	369025.00	4710900.00	312.65	312.65
DISCCART	369050.00	4710900.00	312.40	312.40
DISCCART	369075.00	4710900.00	311.89	311.89
DISCCART	369100.00	4710900.00	311.45	311.45
DISCCART	369125.00	4710900.00	311.41	311.41
DISCCART	369150.00	4710900.00	311.44	311.44
DISCCART	367675.00	4710925.00	307.87	307.87
DISCCART	367700.00	4710925.00	308.21	308.21
DISCCART	367725.00	4710925.00	308.83	308.83
DISCCART	367750.00	4710925.00	309.67	309.67
DISCCART	367775.00	4710925.00	310.83	310.83
DISCCART	367800.00	4710925.00	312.32	312.32
DISCCART	367825.00	4710925.00	313.23	313.23
DISCCART	367850.00	4710925.00	313.70	313.70
DISCCART	367875.00	4710925.00	313.86	313.86
DISCCART	367900.00	4710925.00	314.02	314.02

DISCCART	367925.00	4710925.00	314.03	314.03
DISCCART	367950.00	4710925.00	313.86	313.86
DISCCART	367975.00	4710925.00	314.32	314.32
DISCCART	368000.00	4710925.00	314.87	314.87
DISCCART	368025.00	4710925.00	315.49	315.49
DISCCART	368050.00	4710925.00	316.11	316.11
DISCCART	368075.00	4710925.00	316.49	316.49
DISCCART	368100.00	4710925.00	316.69	316.69
DISCCART	368125.00	4710925.00	316.65	316.65
DISCCART	368150.00	4710925.00	316.31	316.31
DISCCART	368175.00	4710925.00	315.83	315.83
DISCCART	368200.00	4710925.00	315.14	315.14
DISCCART	368225.00	4710925.00	314.22	314.22
DISCCART	368250.00	4710925.00	313.40	313.40
DISCCART	368275.00	4710925.00	313.07	313.07
DISCCART	368300.00	4710925.00	312.98	312.98
DISCCART	368325.00	4710925.00	313.23	313.23
DISCCART	368350.00	4710925.00	314.04	314.04
DISCCART	368375.00	4710925.00	315.34	315.34
DISCCART	368400.00	4710925.00	316.61	316.61
DISCCART	368425.00	4710925.00	317.30	317.30
DISCCART	368450.00	4710925.00	318.02	318.02
DISCCART	368475.00	4710925.00	318.71	318.71
DISCCART	368500.00	4710925.00	319.22	319.22
DISCCART	368525.00	4710925.00	319.52	319.52
DISCCART	368550.00	4710925.00	319.50	319.50
DISCCART	368575.00	4710925.00	319.39	319.39
DISCCART	368600.00	4710925.00	318.74	318.74
DISCCART	368625.00	4710925.00	317.63	317.63
DISCCART	368650.00	4710925.00	316.99	316.99
DISCCART	368675.00	4710925.00	316.93	316.93
DISCCART	368700.00	4710925.00	316.86	316.86
DISCCART	368725.00	4710925.00	316.19	316.19
DISCCART	368750.00	4710925.00	314.43	314.43
DISCCART	368775.00	4710925.00	312.42	312.42
DISCCART	368800.00	4710925.00	311.28	311.28
DISCCART	368825.00	4710925.00	311.83	311.83
DISCCART	368850.00	4710925.00	313.61	313.61
DISCCART	368875.00	4710925.00	314.27	314.27
DISCCART	368900.00	4710925.00	314.11	314.11
DISCCART	368925.00	4710925.00	313.68	313.68
DISCCART	368950.00	4710925.00	313.38	313.38
DISCCART	368975.00	4710925.00	313.44	313.44
DISCCART	369000.00	4710925.00	313.64	313.64
DISCCART	369025.00	4710925.00	313.85	313.85
DISCCART	369050.00	4710925.00	314.13	314.13
DISCCART	369075.00	4710925.00	313.86	313.86
DISCCART	369100.00	4710925.00	313.16	313.16
DISCCART	369125.00	4710925.00	313.16	313.16
DISCCART	369150.00	4710925.00	313.57	313.57
DISCCART	367675.00	4710950.00	309.39	309.39
DISCCART	367700.00	4710950.00	309.86	309.86
DISCCART	367725.00	4710950.00	310.42	310.42
DISCCART	367750.00	4710950.00	311.05	311.05
DISCCART	367775.00	4710950.00	312.04	312.04
DISCCART	367800.00	4710950.00	313.36	313.36

DISCCART	367825.00	4710950.00	313.71	313.71
DISCCART	367850.00	4710950.00	313.69	313.69
DISCCART	367875.00	4710950.00	313.79	313.79
DISCCART	367900.00	4710950.00	314.08	314.08
DISCCART	367925.00	4710950.00	314.34	314.34
DISCCART	367950.00	4710950.00	314.36	314.36
DISCCART	367975.00	4710950.00	314.92	314.92
DISCCART	368000.00	4710950.00	315.47	315.47
DISCCART	368025.00	4710950.00	316.13	316.13
DISCCART	368050.00	4710950.00	316.81	316.81
DISCCART	368075.00	4710950.00	317.30	317.30
DISCCART	368100.00	4710950.00	317.73	317.73
DISCCART	368125.00	4710950.00	317.95	317.95
DISCCART	368150.00	4710950.00	317.64	317.64
DISCCART	368175.00	4710950.00	316.99	316.99
DISCCART	368200.00	4710950.00	316.13	316.13
DISCCART	368225.00	4710950.00	315.08	315.08
DISCCART	368250.00	4710950.00	314.14	314.14
DISCCART	368275.00	4710950.00	313.77	313.77
DISCCART	368300.00	4710950.00	313.62	313.62
DISCCART	368325.00	4710950.00	313.58	313.58
DISCCART	368350.00	4710950.00	314.05	314.05
DISCCART	368375.00	4710950.00	315.32	315.32
DISCCART	368400.00	4710950.00	316.76	316.76
DISCCART	368425.00	4710950.00	317.61	317.61
DISCCART	368450.00	4710950.00	318.33	318.33
DISCCART	368475.00	4710950.00	319.07	319.07
DISCCART	368500.00	4710950.00	319.64	319.64
DISCCART	368525.00	4710950.00	319.88	319.88
DISCCART	368550.00	4710950.00	319.90	319.90
DISCCART	368575.00	4710950.00	319.84	319.84
DISCCART	368600.00	4710950.00	319.22	319.22
DISCCART	368625.00	4710950.00	317.87	317.87
DISCCART	368650.00	4710950.00	317.04	317.04
DISCCART	368675.00	4710950.00	317.12	317.12
DISCCART	368700.00	4710950.00	317.11	317.11
DISCCART	368725.00	4710950.00	316.59	316.59
DISCCART	368750.00	4710950.00	314.86	314.86
DISCCART	368775.00	4710950.00	312.54	322.47
DISCCART	368800.00	4710950.00	311.86	322.92
DISCCART	368825.00	4710950.00	313.35	313.35
DISCCART	368850.00	4710950.00	314.71	314.71
DISCCART	368875.00	4710950.00	315.08	315.08
DISCCART	368900.00	4710950.00	314.87	314.87
DISCCART	368925.00	4710950.00	314.26	314.26
DISCCART	368950.00	4710950.00	314.08	314.08
DISCCART	368975.00	4710950.00	314.59	314.59
DISCCART	369000.00	4710950.00	315.00	315.00
DISCCART	369025.00	4710950.00	315.40	315.40
DISCCART	369050.00	4710950.00	316.09	316.09
DISCCART	369075.00	4710950.00	315.91	315.91
DISCCART	369100.00	4710950.00	314.96	314.96
DISCCART	369125.00	4710950.00	315.01	315.01
DISCCART	369150.00	4710950.00	315.81	315.81
DISCCART	367675.00	4710975.00	310.65	310.65
DISCCART	367700.00	4710975.00	311.02	311.02

DISCCART	367725.00	4710975.00	311.40	311.40
DISCCART	367750.00	4710975.00	311.87	311.87
DISCCART	367775.00	4710975.00	312.66	312.66
DISCCART	367800.00	4710975.00	313.61	313.61
DISCCART	367825.00	4710975.00	313.91	313.91
DISCCART	367850.00	4710975.00	313.79	313.79
DISCCART	367875.00	4710975.00	313.77	313.77
DISCCART	367900.00	4710975.00	314.11	314.11
DISCCART	367925.00	4710975.00	314.53	314.53
DISCCART	367950.00	4710975.00	314.84	314.84
DISCCART	367975.00	4710975.00	315.46	315.46
DISCCART	368000.00	4710975.00	316.01	316.01
DISCCART	368025.00	4710975.00	316.66	316.66
DISCCART	368050.00	4710975.00	317.28	317.28
DISCCART	368075.00	4710975.00	317.73	317.73
DISCCART	368100.00	4710975.00	318.38	318.38
DISCCART	368125.00	4710975.00	318.99	318.99
DISCCART	368150.00	4710975.00	318.84	318.84
DISCCART	368175.00	4710975.00	317.99	317.99
DISCCART	368200.00	4710975.00	317.00	317.00
DISCCART	368225.00	4710975.00	316.00	316.00
DISCCART	368250.00	4710975.00	314.94	314.94
DISCCART	368275.00	4710975.00	314.43	314.43
DISCCART	368300.00	4710975.00	314.35	314.35
DISCCART	368325.00	4710975.00	314.28	314.28
DISCCART	368350.00	4710975.00	314.46	314.46
DISCCART	368375.00	4710975.00	315.34	315.34
DISCCART	368400.00	4710975.00	316.47	316.47
DISCCART	368425.00	4710975.00	317.39	317.39
DISCCART	368450.00	4710975.00	318.17	318.17
DISCCART	368475.00	4710975.00	319.03	319.03
DISCCART	368500.00	4710975.00	319.74	319.74
DISCCART	368525.00	4710975.00	320.02	320.02
DISCCART	368550.00	4710975.00	320.13	320.13
DISCCART	368575.00	4710975.00	320.11	320.11
DISCCART	368600.00	4710975.00	319.63	319.63
DISCCART	368625.00	4710975.00	318.29	318.29
DISCCART	368650.00	4710975.00	317.31	317.31
DISCCART	368675.00	4710975.00	317.41	317.41
DISCCART	368700.00	4710975.00	317.48	317.48
DISCCART	368725.00	4710975.00	316.90	316.90
DISCCART	368750.00	4710975.00	315.41	315.41
DISCCART	368775.00	4710975.00	313.78	325.65
DISCCART	368800.00	4710975.00	313.70	325.65
DISCCART	368825.00	4710975.00	315.22	322.92
DISCCART	368850.00	4710975.00	316.21	316.21
DISCCART	368875.00	4710975.00	316.09	316.09
DISCCART	368900.00	4710975.00	315.63	315.63
DISCCART	368925.00	4710975.00	315.33	315.33
DISCCART	368950.00	4710975.00	315.45	315.45
DISCCART	368975.00	4710975.00	316.08	316.08
DISCCART	369000.00	4710975.00	316.87	316.87
DISCCART	369025.00	4710975.00	317.56	317.56
DISCCART	369050.00	4710975.00	318.30	318.30
DISCCART	369075.00	4710975.00	317.84	317.84
DISCCART	369100.00	4710975.00	316.54	316.54

DISCCART	369125.00	4710975.00	316.05	316.05
DISCCART	369150.00	4710975.00	316.06	316.06
DISCCART	367675.00	4711000.00	311.30	311.30
DISCCART	367700.00	4711000.00	311.53	311.53
DISCCART	367725.00	4711000.00	311.84	311.84
DISCCART	367750.00	4711000.00	312.29	312.29
DISCCART	367775.00	4711000.00	312.97	312.97
DISCCART	367800.00	4711000.00	313.73	313.73
DISCCART	367825.00	4711000.00	313.90	313.90
DISCCART	367850.00	4711000.00	313.87	313.87
DISCCART	367875.00	4711000.00	313.86	313.86
DISCCART	367900.00	4711000.00	313.98	313.98
DISCCART	367925.00	4711000.00	314.39	314.39
DISCCART	367950.00	4711000.00	315.00	315.00
DISCCART	367975.00	4711000.00	315.45	315.45
DISCCART	368000.00	4711000.00	316.08	316.08
DISCCART	368025.00	4711000.00	316.79	316.79
DISCCART	368050.00	4711000.00	317.25	317.25
DISCCART	368075.00	4711000.00	317.58	317.58
DISCCART	368100.00	4711000.00	318.44	318.44
DISCCART	368125.00	4711000.00	319.61	319.61
DISCCART	368150.00	4711000.00	319.68	319.68
DISCCART	368175.00	4711000.00	318.78	318.78
DISCCART	368200.00	4711000.00	317.77	317.77
DISCCART	368225.00	4711000.00	316.87	316.87
DISCCART	368250.00	4711000.00	316.00	316.00
DISCCART	368275.00	4711000.00	315.28	315.28
DISCCART	368300.00	4711000.00	315.19	315.19
DISCCART	368325.00	4711000.00	315.32	315.32
DISCCART	368350.00	4711000.00	315.43	315.43
DISCCART	368375.00	4711000.00	315.69	315.69
DISCCART	368400.00	4711000.00	316.13	316.13
DISCCART	368425.00	4711000.00	316.92	316.92
DISCCART	368450.00	4711000.00	317.77	317.77
DISCCART	368475.00	4711000.00	318.70	318.70
DISCCART	368500.00	4711000.00	319.55	319.55
DISCCART	368525.00	4711000.00	320.04	320.04
DISCCART	368550.00	4711000.00	320.26	320.26
DISCCART	368575.00	4711000.00	320.26	320.26
DISCCART	368600.00	4711000.00	319.90	319.90
DISCCART	368625.00	4711000.00	318.97	318.97
DISCCART	368650.00	4711000.00	318.15	318.15
DISCCART	368675.00	4711000.00	317.99	317.99
DISCCART	368700.00	4711000.00	318.00	318.00
DISCCART	368725.00	4711000.00	317.75	317.75
DISCCART	368750.00	4711000.00	317.25	325.65
DISCCART	368775.00	4711000.00	316.56	325.65
DISCCART	368800.00	4711000.00	316.64	322.61
DISCCART	368825.00	4711000.00	317.72	322.92
DISCCART	368850.00	4711000.00	318.32	320.19
DISCCART	368875.00	4711000.00	317.70	317.70
DISCCART	368900.00	4711000.00	316.88	316.88
DISCCART	368925.00	4711000.00	316.77	322.19
DISCCART	368950.00	4711000.00	317.26	322.19
DISCCART	368975.00	4711000.00	318.04	318.04
DISCCART	369000.00	4711000.00	318.89	318.89

DISCCART	369025.00	4711000.00	319.46	319.46
DISCCART	369050.00	4711000.00	319.77	319.77
DISCCART	369075.00	4711000.00	319.01	319.01
DISCCART	369100.00	4711000.00	317.65	317.65
DISCCART	369125.00	4711000.00	316.76	316.76
DISCCART	369150.00	4711000.00	316.10	316.10
DISCCART	367675.00	4711025.00	311.70	311.70
DISCCART	367700.00	4711025.00	312.09	312.09
DISCCART	367725.00	4711025.00	312.44	312.44
DISCCART	367750.00	4711025.00	312.72	312.72
DISCCART	367775.00	4711025.00	313.13	313.13
DISCCART	367800.00	4711025.00	313.59	313.59
DISCCART	367825.00	4711025.00	313.76	313.76
DISCCART	367850.00	4711025.00	313.77	313.77
DISCCART	367875.00	4711025.00	313.80	313.80
DISCCART	367900.00	4711025.00	313.89	313.89
DISCCART	367925.00	4711025.00	314.15	314.15
DISCCART	367950.00	4711025.00	314.59	314.59
DISCCART	367975.00	4711025.00	314.83	314.83
DISCCART	368000.00	4711025.00	315.58	315.58
DISCCART	368025.00	4711025.00	316.45	316.45
DISCCART	368050.00	4711025.00	317.03	317.03
DISCCART	368075.00	4711025.00	317.38	317.38
DISCCART	368100.00	4711025.00	317.98	317.98
DISCCART	368125.00	4711025.00	319.06	319.06
DISCCART	368150.00	4711025.00	319.29	319.29
DISCCART	368175.00	4711025.00	319.39	319.39
DISCCART	368200.00	4711025.00	319.10	319.10
DISCCART	368225.00	4711025.00	317.78	317.78
DISCCART	368250.00	4711025.00	316.42	316.42
DISCCART	368275.00	4711025.00	315.90	315.90
DISCCART	368300.00	4711025.00	316.24	316.24
DISCCART	368325.00	4711025.00	316.59	316.59
DISCCART	368350.00	4711025.00	316.45	316.45
DISCCART	368375.00	4711025.00	316.28	316.28
DISCCART	368400.00	4711025.00	316.42	316.42
DISCCART	368425.00	4711025.00	316.84	316.84
DISCCART	368450.00	4711025.00	317.69	317.69
DISCCART	368475.00	4711025.00	318.58	318.58
DISCCART	368500.00	4711025.00	319.37	319.37
DISCCART	368525.00	4711025.00	320.01	320.01
DISCCART	368550.00	4711025.00	320.24	320.24
DISCCART	368575.00	4711025.00	320.26	320.26
DISCCART	368600.00	4711025.00	319.97	319.97
DISCCART	368625.00	4711025.00	319.74	319.74
DISCCART	368650.00	4711025.00	319.42	319.42
DISCCART	368675.00	4711025.00	318.89	318.89
DISCCART	368700.00	4711025.00	318.72	325.54
DISCCART	368725.00	4711025.00	319.09	325.65
DISCCART	368750.00	4711025.00	320.00	325.65
DISCCART	368775.00	4711025.00	320.09	320.09
DISCCART	368800.00	4711025.00	319.92	322.36
DISCCART	368825.00	4711025.00	320.49	320.49
DISCCART	368850.00	4711025.00	320.72	320.72
DISCCART	368875.00	4711025.00	319.75	319.75
DISCCART	368900.00	4711025.00	318.68	318.68

DISCCART	368925.00	4711025.00	318.92	322.19
DISCCART	368950.00	4711025.00	319.65	322.06
DISCCART	368975.00	4711025.00	320.13	320.13
DISCCART	369000.00	4711025.00	320.81	320.81
DISCCART	369025.00	4711025.00	321.20	321.20
DISCCART	369050.00	4711025.00	320.56	320.56
DISCCART	369075.00	4711025.00	319.45	319.45
DISCCART	369100.00	4711025.00	318.44	318.44
DISCCART	369125.00	4711025.00	317.58	317.58
DISCCART	369150.00	4711025.00	316.74	316.74
DISCCART	367675.00	4711050.00	311.95	311.95
DISCCART	367700.00	4711050.00	312.58	312.58
DISCCART	367725.00	4711050.00	313.06	313.06
DISCCART	367750.00	4711050.00	313.26	313.26
DISCCART	367775.00	4711050.00	313.36	313.36
DISCCART	367800.00	4711050.00	313.47	313.47
DISCCART	367825.00	4711050.00	313.60	313.60
DISCCART	367850.00	4711050.00	313.72	313.72
DISCCART	367875.00	4711050.00	313.85	313.85
DISCCART	367900.00	4711050.00	314.04	314.04
DISCCART	367925.00	4711050.00	314.23	314.23
DISCCART	367950.00	4711050.00	314.35	314.35
DISCCART	367975.00	4711050.00	314.41	314.41
DISCCART	368000.00	4711050.00	314.82	314.82
DISCCART	368025.00	4711050.00	315.91	315.91
DISCCART	368050.00	4711050.00	316.98	316.98
DISCCART	368075.00	4711050.00	317.44	317.44
DISCCART	368100.00	4711050.00	318.00	318.00
DISCCART	368125.00	4711050.00	319.02	319.02
DISCCART	368150.00	4711050.00	319.28	319.28
DISCCART	368175.00	4711050.00	319.25	319.25
DISCCART	368200.00	4711050.00	318.99	318.99
DISCCART	368225.00	4711050.00	317.94	317.94
DISCCART	368250.00	4711050.00	316.64	316.64
DISCCART	368275.00	4711050.00	316.26	316.26
DISCCART	368300.00	4711050.00	316.77	316.77
DISCCART	368325.00	4711050.00	317.38	317.38
DISCCART	368350.00	4711050.00	317.51	317.51
DISCCART	368375.00	4711050.00	317.24	317.24
DISCCART	368400.00	4711050.00	316.95	316.95
DISCCART	368425.00	4711050.00	316.94	316.94
DISCCART	368450.00	4711050.00	317.54	317.54
DISCCART	368475.00	4711050.00	318.49	318.49
DISCCART	368500.00	4711050.00	319.32	319.32
DISCCART	368525.00	4711050.00	319.78	319.78
DISCCART	368550.00	4711050.00	320.02	320.02
DISCCART	368575.00	4711050.00	320.25	320.25
DISCCART	368600.00	4711050.00	320.27	320.27
DISCCART	368625.00	4711050.00	319.99	319.99
DISCCART	368650.00	4711050.00	319.72	319.72
DISCCART	368675.00	4711050.00	319.70	324.75
DISCCART	368700.00	4711050.00	319.69	326.49
DISCCART	368725.00	4711050.00	319.96	326.49
DISCCART	368750.00	4711050.00	321.66	325.65
DISCCART	368775.00	4711050.00	322.53	322.53
DISCCART	368800.00	4711050.00	322.42	322.42

DISCCART	368825.00	4711050.00	322.71	322.71
DISCCART	368850.00	4711050.00	322.72	322.72
DISCCART	368875.00	4711050.00	321.70	321.70
DISCCART	368900.00	4711050.00	320.83	320.83
DISCCART	368925.00	4711050.00	321.62	321.62
DISCCART	368950.00	4711050.00	322.20	322.20
DISCCART	368975.00	4711050.00	321.85	321.85
DISCCART	369000.00	4711050.00	322.24	322.24
DISCCART	369025.00	4711050.00	322.55	322.55
DISCCART	369050.00	4711050.00	321.02	321.02
DISCCART	369075.00	4711050.00	319.71	319.71
DISCCART	369100.00	4711050.00	319.24	319.24
DISCCART	369125.00	4711050.00	318.72	318.72
DISCCART	369150.00	4711050.00	317.93	317.93
DISCCART	367675.00	4711075.00	312.16	312.16
DISCCART	367700.00	4711075.00	312.94	312.94
DISCCART	367725.00	4711075.00	313.53	313.53
DISCCART	367750.00	4711075.00	313.76	313.76
DISCCART	367775.00	4711075.00	313.68	313.68
DISCCART	367800.00	4711075.00	313.52	313.52
DISCCART	367825.00	4711075.00	313.60	313.60
DISCCART	367850.00	4711075.00	313.89	313.89
DISCCART	367875.00	4711075.00	314.29	314.29
DISCCART	367900.00	4711075.00	314.62	314.62
DISCCART	367925.00	4711075.00	314.65	314.65
DISCCART	367950.00	4711075.00	314.44	314.44
DISCCART	367975.00	4711075.00	314.32	314.32
DISCCART	368000.00	4711075.00	314.65	314.65
DISCCART	368025.00	4711075.00	315.94	315.94
DISCCART	368050.00	4711075.00	317.30	317.30
DISCCART	368075.00	4711075.00	317.96	317.96
DISCCART	368100.00	4711075.00	318.64	318.64
DISCCART	368125.00	4711075.00	319.47	319.47
DISCCART	368150.00	4711075.00	319.48	319.48
DISCCART	368175.00	4711075.00	318.65	318.65
DISCCART	368200.00	4711075.00	318.01	318.01
DISCCART	368225.00	4711075.00	317.71	317.71
DISCCART	368250.00	4711075.00	317.24	317.24
DISCCART	368275.00	4711075.00	316.98	316.98
DISCCART	368300.00	4711075.00	317.30	317.30
DISCCART	368325.00	4711075.00	318.05	318.05
DISCCART	368350.00	4711075.00	318.59	318.59
DISCCART	368375.00	4711075.00	318.36	318.36
DISCCART	368400.00	4711075.00	317.66	317.66
DISCCART	368425.00	4711075.00	317.22	317.22
DISCCART	368450.00	4711075.00	317.69	317.69
DISCCART	368475.00	4711075.00	318.56	318.56
DISCCART	368500.00	4711075.00	319.39	319.39
DISCCART	368525.00	4711075.00	320.00	320.00
DISCCART	368550.00	4711075.00	320.23	320.23
DISCCART	368575.00	4711075.00	320.43	320.43
DISCCART	368600.00	4711075.00	320.26	320.26
DISCCART	368625.00	4711075.00	320.26	320.26
DISCCART	368650.00	4711075.00	321.06	321.06
DISCCART	368675.00	4711075.00	322.33	323.65
DISCCART	368700.00	4711075.00	323.46	324.75

DISCCART	368725.00	4711075.00	324.36	325.54
DISCCART	368750.00	4711075.00	324.93	325.65
DISCCART	368775.00	4711075.00	324.08	324.08
DISCCART	368800.00	4711075.00	323.10	323.10
DISCCART	368825.00	4711075.00	323.20	323.20
DISCCART	368850.00	4711075.00	322.98	322.98
DISCCART	368875.00	4711075.00	322.63	322.63
DISCCART	368900.00	4711075.00	322.59	322.59
DISCCART	368925.00	4711075.00	322.84	322.84
DISCCART	368950.00	4711075.00	322.74	322.74
DISCCART	368975.00	4711075.00	322.40	322.40
DISCCART	369000.00	4711075.00	322.50	322.50
DISCCART	369025.00	4711075.00	322.76	322.76
DISCCART	369050.00	4711075.00	321.78	321.78
DISCCART	369075.00	4711075.00	320.73	320.73
DISCCART	369100.00	4711075.00	320.38	320.38
DISCCART	369125.00	4711075.00	320.11	320.11
DISCCART	369150.00	4711075.00	319.07	319.07
DISCCART	367675.00	4711100.00	312.54	312.54
DISCCART	367700.00	4711100.00	313.32	313.32
DISCCART	367725.00	4711100.00	313.68	313.68
DISCCART	367750.00	4711100.00	313.89	313.89
DISCCART	367775.00	4711100.00	313.87	313.87
DISCCART	367800.00	4711100.00	313.80	313.80
DISCCART	367825.00	4711100.00	313.92	313.92
DISCCART	367850.00	4711100.00	314.36	314.36
DISCCART	367875.00	4711100.00	315.22	315.22
DISCCART	367900.00	4711100.00	315.67	315.67
DISCCART	367925.00	4711100.00	315.33	315.33
DISCCART	367950.00	4711100.00	314.86	314.86
DISCCART	367975.00	4711100.00	314.56	314.56
DISCCART	368000.00	4711100.00	315.47	315.47
DISCCART	368025.00	4711100.00	316.93	316.93
DISCCART	368050.00	4711100.00	318.09	318.09
DISCCART	368075.00	4711100.00	318.94	318.94
DISCCART	368100.00	4711100.00	319.77	319.77
DISCCART	368125.00	4711100.00	320.21	320.21
DISCCART	368150.00	4711100.00	319.98	319.98
DISCCART	368175.00	4711100.00	318.61	318.61
DISCCART	368200.00	4711100.00	317.75	317.75
DISCCART	368225.00	4711100.00	318.20	318.20
DISCCART	368250.00	4711100.00	318.55	318.55
DISCCART	368275.00	4711100.00	318.48	318.48
DISCCART	368300.00	4711100.00	318.47	318.47
DISCCART	368325.00	4711100.00	318.95	318.95
DISCCART	368350.00	4711100.00	319.58	319.58
DISCCART	368375.00	4711100.00	319.58	319.58
DISCCART	368400.00	4711100.00	318.87	318.87
DISCCART	368425.00	4711100.00	318.10	318.10
DISCCART	368450.00	4711100.00	318.07	318.07
DISCCART	368475.00	4711100.00	318.56	318.56
DISCCART	368500.00	4711100.00	319.38	319.38
DISCCART	368525.00	4711100.00	320.15	320.15
DISCCART	368550.00	4711100.00	320.25	320.25
DISCCART	368575.00	4711100.00	320.33	320.33
DISCCART	368600.00	4711100.00	320.48	320.48

DISCCART	368625.00	4711100.00	321.22	321.22
DISCCART	368650.00	4711100.00	322.18	322.18
DISCCART	368675.00	4711100.00	323.40	323.40
DISCCART	368700.00	4711100.00	325.25	325.25
DISCCART	368725.00	4711100.00	325.83	325.83
DISCCART	368750.00	4711100.00	324.61	324.61
DISCCART	368775.00	4711100.00	323.21	323.21
DISCCART	368800.00	4711100.00	322.56	322.56
DISCCART	368825.00	4711100.00	322.64	322.64
DISCCART	368850.00	4711100.00	323.15	323.15
DISCCART	368875.00	4711100.00	323.21	323.21
DISCCART	368900.00	4711100.00	323.30	323.30
DISCCART	368925.00	4711100.00	323.47	323.47
DISCCART	368950.00	4711100.00	323.02	323.02
DISCCART	368975.00	4711100.00	322.27	322.27
DISCCART	369000.00	4711100.00	322.10	322.10
DISCCART	369025.00	4711100.00	322.27	322.27
DISCCART	369050.00	4711100.00	322.65	322.65
DISCCART	369075.00	4711100.00	321.56	321.56
DISCCART	369100.00	4711100.00	320.42	320.42
DISCCART	369125.00	4711100.00	320.24	320.24
DISCCART	369150.00	4711100.00	318.78	318.78
DISCCART	367675.00	4711125.00	313.19	313.19
DISCCART	367700.00	4711125.00	313.86	313.86
DISCCART	367725.00	4711125.00	314.10	314.10
DISCCART	367750.00	4711125.00	314.10	314.10
DISCCART	367775.00	4711125.00	313.88	313.88
DISCCART	367800.00	4711125.00	314.03	314.03
DISCCART	367825.00	4711125.00	314.24	314.24
DISCCART	367850.00	4711125.00	315.05	315.05
DISCCART	367875.00	4711125.00	316.16	316.16
DISCCART	367900.00	4711125.00	316.63	316.63
DISCCART	367925.00	4711125.00	316.20	316.20
DISCCART	367950.00	4711125.00	315.40	315.40
DISCCART	367975.00	4711125.00	315.06	315.06
DISCCART	368000.00	4711125.00	316.90	316.98
DISCCART	368025.00	4711125.00	318.63	318.63
DISCCART	368050.00	4711125.00	319.31	319.31
DISCCART	368075.00	4711125.00	320.18	320.18
DISCCART	368100.00	4711125.00	321.07	321.07
DISCCART	368125.00	4711125.00	320.95	320.95
DISCCART	368150.00	4711125.00	320.96	320.96
DISCCART	368175.00	4711125.00	320.07	323.69
DISCCART	368200.00	4711125.00	319.37	319.37
DISCCART	368225.00	4711125.00	319.98	319.98
DISCCART	368250.00	4711125.00	320.41	320.41
DISCCART	368275.00	4711125.00	320.48	320.48
DISCCART	368300.00	4711125.00	320.22	320.22
DISCCART	368325.00	4711125.00	320.16	320.16
DISCCART	368350.00	4711125.00	320.50	320.50
DISCCART	368375.00	4711125.00	320.76	320.76
DISCCART	368400.00	4711125.00	320.29	320.29
DISCCART	368425.00	4711125.00	319.32	319.32
DISCCART	368450.00	4711125.00	318.70	318.70
DISCCART	368475.00	4711125.00	318.46	318.46
DISCCART	368500.00	4711125.00	318.92	318.92

DISCCART	368525.00	4711125.00	319.77	319.77
DISCCART	368550.00	4711125.00	319.83	319.83
DISCCART	368575.00	4711125.00	319.82	319.82
DISCCART	368600.00	4711125.00	320.32	320.32
DISCCART	368625.00	4711125.00	321.20	321.20
DISCCART	368650.00	4711125.00	321.92	321.92
DISCCART	368675.00	4711125.00	323.41	323.41
DISCCART	368700.00	4711125.00	325.72	325.72
DISCCART	368725.00	4711125.00	326.00	326.00
DISCCART	368750.00	4711125.00	324.60	324.60
DISCCART	368775.00	4711125.00	323.35	323.35
DISCCART	368800.00	4711125.00	322.18	322.18
DISCCART	368825.00	4711125.00	321.23	321.23
DISCCART	368850.00	4711125.00	321.85	321.85
DISCCART	368875.00	4711125.00	323.11	323.11
DISCCART	368900.00	4711125.00	323.72	323.72
DISCCART	368925.00	4711125.00	323.69	323.69
DISCCART	368950.00	4711125.00	322.68	322.68
DISCCART	368975.00	4711125.00	321.16	321.16
DISCCART	369000.00	4711125.00	320.88	320.88
DISCCART	369025.00	4711125.00	321.83	321.83
DISCCART	369050.00	4711125.00	322.96	322.96
DISCCART	369075.00	4711125.00	321.63	321.63
DISCCART	369100.00	4711125.00	319.28	319.28
DISCCART	369125.00	4711125.00	318.24	320.58
DISCCART	369150.00	4711125.00	317.39	317.39
DISCCART	367675.00	4711150.00	312.96	312.96
DISCCART	367700.00	4711150.00	314.03	314.03
DISCCART	367725.00	4711150.00	314.47	314.47
DISCCART	367750.00	4711150.00	314.42	314.42
DISCCART	367775.00	4711150.00	314.05	314.05
DISCCART	367800.00	4711150.00	314.09	314.09
DISCCART	367825.00	4711150.00	315.02	315.02
DISCCART	367850.00	4711150.00	316.27	316.27
DISCCART	367875.00	4711150.00	317.13	317.13
DISCCART	367900.00	4711150.00	317.16	317.16
DISCCART	367925.00	4711150.00	316.53	316.53
DISCCART	367950.00	4711150.00	315.95	315.95
DISCCART	367975.00	4711150.00	316.12	316.12
DISCCART	368000.00	4711150.00	318.01	318.01
DISCCART	368025.00	4711150.00	319.90	319.90
DISCCART	368050.00	4711150.00	320.63	320.63
DISCCART	368075.00	4711150.00	321.18	321.18
DISCCART	368100.00	4711150.00	322.31	322.31
DISCCART	368125.00	4711150.00	322.52	322.52
DISCCART	368150.00	4711150.00	323.02	323.02
DISCCART	368175.00	4711150.00	322.26	322.26
DISCCART	368200.00	4711150.00	321.12	324.94
DISCCART	368225.00	4711150.00	321.25	321.25
DISCCART	368250.00	4711150.00	321.44	321.44
DISCCART	368275.00	4711150.00	321.47	321.47
DISCCART	368300.00	4711150.00	321.25	321.25
DISCCART	368325.00	4711150.00	321.22	321.22
DISCCART	368350.00	4711150.00	321.53	321.53
DISCCART	368375.00	4711150.00	321.75	321.75
DISCCART	368400.00	4711150.00	321.30	321.30

DISCCART	368425.00	4711150.00	320.31	320.31
DISCCART	368450.00	4711150.00	319.58	319.58
DISCCART	368475.00	4711150.00	318.31	318.31
DISCCART	368500.00	4711150.00	317.82	317.82
DISCCART	368525.00	4711150.00	318.64	318.64
DISCCART	368550.00	4711150.00	318.80	318.80
DISCCART	368575.00	4711150.00	318.83	318.83
DISCCART	368600.00	4711150.00	319.28	319.28
DISCCART	368625.00	4711150.00	319.55	319.55
DISCCART	368650.00	4711150.00	320.21	326.34
DISCCART	368675.00	4711150.00	322.30	326.34
DISCCART	368700.00	4711150.00	324.07	326.34
DISCCART	368725.00	4711150.00	323.82	326.34
DISCCART	368750.00	4711150.00	323.30	325.66
DISCCART	368775.00	4711150.00	322.53	325.16
DISCCART	368800.00	4711150.00	320.62	324.16
DISCCART	368825.00	4711150.00	318.76	324.16
DISCCART	368850.00	4711150.00	319.25	323.97
DISCCART	368875.00	4711150.00	320.75	323.97
DISCCART	368900.00	4711150.00	321.35	323.97
DISCCART	368925.00	4711150.00	321.37	323.82
DISCCART	368950.00	4711150.00	320.76	323.61
DISCCART	368975.00	4711150.00	319.41	323.61
DISCCART	369000.00	4711150.00	319.01	319.01
DISCCART	369025.00	4711150.00	320.34	321.81
DISCCART	369050.00	4711150.00	321.17	323.04
DISCCART	369075.00	4711150.00	320.02	323.04
DISCCART	369100.00	4711150.00	317.81	323.04
DISCCART	369125.00	4711150.00	316.26	321.79
DISCCART	369150.00	4711150.00	315.65	315.65
DISCCART	367675.00	4711175.00	312.85	312.85
DISCCART	367700.00	4711175.00	314.04	314.04
DISCCART	367725.00	4711175.00	314.72	314.72
DISCCART	367750.00	4711175.00	314.88	314.88
DISCCART	367775.00	4711175.00	314.47	314.47
DISCCART	367800.00	4711175.00	314.19	314.19
DISCCART	367825.00	4711175.00	315.60	315.60
DISCCART	367850.00	4711175.00	317.48	317.48
DISCCART	367875.00	4711175.00	318.36	318.36
DISCCART	367900.00	4711175.00	318.27	318.27
DISCCART	367925.00	4711175.00	317.58	317.58
DISCCART	367950.00	4711175.00	316.52	316.52
DISCCART	367975.00	4711175.00	316.41	316.41
DISCCART	368000.00	4711175.00	318.10	318.10
DISCCART	368025.00	4711175.00	320.40	320.40
DISCCART	368050.00	4711175.00	321.83	321.83
DISCCART	368075.00	4711175.00	322.34	322.34
DISCCART	368100.00	4711175.00	322.75	322.75
DISCCART	368125.00	4711175.00	323.11	323.11
DISCCART	368150.00	4711175.00	324.08	324.08
DISCCART	368175.00	4711175.00	324.29	324.29
DISCCART	368200.00	4711175.00	323.32	323.32
DISCCART	368225.00	4711175.00	322.58	322.58
DISCCART	368250.00	4711175.00	322.56	322.56
DISCCART	368275.00	4711175.00	322.52	322.52
DISCCART	368300.00	4711175.00	322.22	322.22

DISCCART	368325.00	4711175.00	322.08	322.08
DISCCART	368350.00	4711175.00	322.42	322.42
DISCCART	368375.00	4711175.00	322.83	322.83
DISCCART	368400.00	4711175.00	322.53	322.53
DISCCART	368425.00	4711175.00	321.61	321.61
DISCCART	368450.00	4711175.00	320.32	320.32
DISCCART	368475.00	4711175.00	318.02	319.92
DISCCART	368500.00	4711175.00	316.74	316.74
DISCCART	368525.00	4711175.00	317.15	317.15
DISCCART	368550.00	4711175.00	317.06	317.06
DISCCART	368575.00	4711175.00	317.14	317.14
DISCCART	368600.00	4711175.00	317.11	317.11
DISCCART	368625.00	4711175.00	317.39	326.34
DISCCART	368650.00	4711175.00	318.57	326.34
DISCCART	368675.00	4711175.00	319.50	326.34
DISCCART	368700.00	4711175.00	318.65	326.49
DISCCART	368725.00	4711175.00	317.25	326.49
DISCCART	368750.00	4711175.00	317.27	326.49
DISCCART	368775.00	4711175.00	317.48	326.34
DISCCART	368800.00	4711175.00	316.42	326.34
DISCCART	368825.00	4711175.00	315.38	325.66
DISCCART	368850.00	4711175.00	316.25	323.97
DISCCART	368875.00	4711175.00	316.33	323.97
DISCCART	368900.00	4711175.00	316.42	323.97
DISCCART	368925.00	4711175.00	317.11	323.97
DISCCART	368950.00	4711175.00	317.81	323.82
DISCCART	368975.00	4711175.00	317.64	323.61
DISCCART	369000.00	4711175.00	317.30	317.30
DISCCART	369025.00	4711175.00	318.23	323.04
DISCCART	369050.00	4711175.00	318.29	323.04
DISCCART	369075.00	4711175.00	317.62	323.04
DISCCART	369100.00	4711175.00	316.34	323.04
DISCCART	369125.00	4711175.00	314.84	321.79
DISCCART	369150.00	4711175.00	314.32	314.32
DISCCART	367675.00	4711200.00	313.31	313.31
DISCCART	367700.00	4711200.00	314.35	314.35
DISCCART	367725.00	4711200.00	315.13	315.13
DISCCART	367750.00	4711200.00	315.51	315.51
DISCCART	367775.00	4711200.00	315.35	315.35
DISCCART	367800.00	4711200.00	314.96	314.96
DISCCART	367825.00	4711200.00	316.08	316.08
DISCCART	367850.00	4711200.00	318.24	318.24
DISCCART	367875.00	4711200.00	319.34	319.34
DISCCART	367900.00	4711200.00	319.37	319.37
DISCCART	367925.00	4711200.00	318.73	318.73
DISCCART	367950.00	4711200.00	317.12	317.12
DISCCART	367975.00	4711200.00	316.92	324.00
DISCCART	368000.00	4711200.00	318.60	318.60
DISCCART	368025.00	4711200.00	320.92	320.92
DISCCART	368050.00	4711200.00	322.54	322.54
DISCCART	368075.00	4711200.00	323.12	323.12
DISCCART	368100.00	4711200.00	323.29	323.29
DISCCART	368125.00	4711200.00	323.98	323.98
DISCCART	368150.00	4711200.00	325.00	325.00
DISCCART	368175.00	4711200.00	325.61	325.61
DISCCART	368200.00	4711200.00	325.09	325.09

DISCCART	368225.00	4711200.00	323.88	323.88
DISCCART	368250.00	4711200.00	323.17	323.17
DISCCART	368275.00	4711200.00	323.04	323.04
DISCCART	368300.00	4711200.00	322.75	322.75
DISCCART	368325.00	4711200.00	322.36	322.36
DISCCART	368350.00	4711200.00	322.27	322.27
DISCCART	368375.00	4711200.00	322.70	322.70
DISCCART	368400.00	4711200.00	323.10	323.10
DISCCART	368425.00	4711200.00	322.21	322.21
DISCCART	368450.00	4711200.00	319.86	319.86
DISCCART	368475.00	4711200.00	316.83	323.33
DISCCART	368500.00	4711200.00	315.06	319.92
DISCCART	368525.00	4711200.00	314.69	317.05
DISCCART	368550.00	4711200.00	314.19	316.94
DISCCART	368575.00	4711200.00	314.46	317.06
DISCCART	368600.00	4711200.00	315.91	315.91
DISCCART	368625.00	4711200.00	316.89	316.89
DISCCART	368650.00	4711200.00	317.29	326.34
DISCCART	368675.00	4711200.00	317.43	326.34
DISCCART	368700.00	4711200.00	315.53	326.49
DISCCART	368725.00	4711200.00	312.63	326.49
DISCCART	368750.00	4711200.00	312.07	326.49
DISCCART	368775.00	4711200.00	312.45	326.49
DISCCART	368800.00	4711200.00	312.69	326.49
DISCCART	368825.00	4711200.00	313.30	326.34
DISCCART	368850.00	4711200.00	314.15	324.16
DISCCART	368875.00	4711200.00	314.57	323.97
DISCCART	368900.00	4711200.00	315.46	323.97
DISCCART	368925.00	4711200.00	316.36	323.97
DISCCART	368950.00	4711200.00	316.62	323.82
DISCCART	368975.00	4711200.00	316.72	316.72
DISCCART	369000.00	4711200.00	316.91	316.91
DISCCART	369025.00	4711200.00	316.98	316.98
DISCCART	369050.00	4711200.00	316.62	323.04
DISCCART	369075.00	4711200.00	316.17	323.04
DISCCART	369100.00	4711200.00	315.21	315.21
DISCCART	369125.00	4711200.00	314.02	314.02
DISCCART	369150.00	4711200.00	313.87	313.87
DISCCART	367675.00	4711225.00	314.02	314.02
DISCCART	367700.00	4711225.00	315.38	315.38
DISCCART	367725.00	4711225.00	316.10	316.10
DISCCART	367750.00	4711225.00	316.30	316.30
DISCCART	367775.00	4711225.00	316.67	316.67
DISCCART	367800.00	4711225.00	316.83	316.83
DISCCART	367825.00	4711225.00	316.97	316.97
DISCCART	367850.00	4711225.00	318.60	318.60
DISCCART	367875.00	4711225.00	319.77	319.77
DISCCART	367900.00	4711225.00	320.01	320.01
DISCCART	367925.00	4711225.00	319.51	319.51
DISCCART	367950.00	4711225.00	317.93	317.93
DISCCART	367975.00	4711225.00	318.23	326.31
DISCCART	368000.00	4711225.00	320.20	326.31
DISCCART	368025.00	4711225.00	322.05	322.05
DISCCART	368050.00	4711225.00	323.00	323.00
DISCCART	368075.00	4711225.00	323.36	323.36
DISCCART	368100.00	4711225.00	323.79	323.79

DISCCART	368125.00	4711225.00	324.85	324.85
DISCCART	368150.00	4711225.00	325.81	325.81
DISCCART	368175.00	4711225.00	326.36	326.36
DISCCART	368200.00	4711225.00	326.15	326.15
DISCCART	368225.00	4711225.00	324.89	324.89
DISCCART	368250.00	4711225.00	323.36	323.36
DISCCART	368275.00	4711225.00	322.67	322.67
DISCCART	368300.00	4711225.00	322.65	322.65
DISCCART	368325.00	4711225.00	322.27	322.27
DISCCART	368350.00	4711225.00	321.72	321.72
DISCCART	368375.00	4711225.00	322.09	322.09
DISCCART	368400.00	4711225.00	323.05	323.05
DISCCART	368425.00	4711225.00	322.24	322.24
DISCCART	368450.00	4711225.00	319.24	323.33
DISCCART	368475.00	4711225.00	315.86	323.33
DISCCART	368500.00	4711225.00	314.12	323.33
DISCCART	368525.00	4711225.00	313.86	313.86
DISCCART	368550.00	4711225.00	313.63	313.63
DISCCART	368575.00	4711225.00	313.79	313.79
DISCCART	368600.00	4711225.00	314.56	314.56
DISCCART	368625.00	4711225.00	315.37	315.37
DISCCART	368650.00	4711225.00	316.17	326.34
DISCCART	368675.00	4711225.00	316.11	326.34
DISCCART	368700.00	4711225.00	314.20	326.49
DISCCART	368725.00	4711225.00	311.47	326.49
DISCCART	368750.00	4711225.00	311.16	326.49
DISCCART	368775.00	4711225.00	311.69	326.49
DISCCART	368800.00	4711225.00	312.52	326.34
DISCCART	368825.00	4711225.00	313.82	325.16
DISCCART	368850.00	4711225.00	314.22	323.97
DISCCART	368875.00	4711225.00	314.67	323.97
DISCCART	368900.00	4711225.00	315.41	315.41
DISCCART	368925.00	4711225.00	316.09	316.09
DISCCART	368950.00	4711225.00	316.47	316.47
DISCCART	368975.00	4711225.00	316.62	316.62
DISCCART	369000.00	4711225.00	316.68	316.68
DISCCART	369025.00	4711225.00	316.68	316.68
DISCCART	369050.00	4711225.00	316.47	316.47
DISCCART	369075.00	4711225.00	316.06	316.06
DISCCART	369100.00	4711225.00	315.35	315.35
DISCCART	369125.00	4711225.00	314.48	314.48
DISCCART	369150.00	4711225.00	313.94	313.94
DISCCART	367675.00	4711250.00	314.51	314.51
DISCCART	367700.00	4711250.00	315.58	315.58
DISCCART	367725.00	4711250.00	316.57	316.57
DISCCART	367750.00	4711250.00	316.85	316.85
DISCCART	367775.00	4711250.00	317.19	322.60
DISCCART	367800.00	4711250.00	318.86	322.60
DISCCART	367825.00	4711250.00	319.40	319.40
DISCCART	367850.00	4711250.00	319.83	319.83
DISCCART	367875.00	4711250.00	320.17	320.17
DISCCART	367900.00	4711250.00	320.38	320.38
DISCCART	367925.00	4711250.00	320.05	329.44
DISCCART	367950.00	4711250.00	319.34	329.44
DISCCART	367975.00	4711250.00	320.47	325.24
DISCCART	368000.00	4711250.00	322.79	322.79

DISCCART	368025.00	4711250.00	324.09	324.09
DISCCART	368050.00	4711250.00	323.77	323.77
DISCCART	368075.00	4711250.00	323.19	323.19
DISCCART	368100.00	4711250.00	323.79	323.79
DISCCART	368125.00	4711250.00	325.07	325.07
DISCCART	368150.00	4711250.00	326.10	326.10
DISCCART	368175.00	4711250.00	326.25	326.25
DISCCART	368200.00	4711250.00	325.86	325.86
DISCCART	368225.00	4711250.00	324.78	324.78
DISCCART	368250.00	4711250.00	322.82	325.04
DISCCART	368275.00	4711250.00	321.42	321.42
DISCCART	368300.00	4711250.00	321.75	321.75
DISCCART	368325.00	4711250.00	321.81	321.81
DISCCART	368350.00	4711250.00	321.21	321.21
DISCCART	368375.00	4711250.00	321.40	321.40
DISCCART	368400.00	4711250.00	322.39	322.39
DISCCART	368425.00	4711250.00	321.75	321.75
DISCCART	368450.00	4711250.00	318.88	323.10
DISCCART	368475.00	4711250.00	315.57	323.33
DISCCART	368500.00	4711250.00	313.93	323.10
DISCCART	368525.00	4711250.00	313.89	313.89
DISCCART	368550.00	4711250.00	313.91	313.91
DISCCART	368575.00	4711250.00	313.88	313.88
DISCCART	368600.00	4711250.00	313.89	313.89
DISCCART	368625.00	4711250.00	314.36	314.36
DISCCART	368650.00	4711250.00	315.20	315.20
DISCCART	368675.00	4711250.00	315.15	315.15
DISCCART	368700.00	4711250.00	313.80	326.34
DISCCART	368725.00	4711250.00	311.47	326.49
DISCCART	368750.00	4711250.00	310.94	326.49
DISCCART	368775.00	4711250.00	312.11	326.34
DISCCART	368800.00	4711250.00	313.62	313.62
DISCCART	368825.00	4711250.00	314.61	314.61
DISCCART	368850.00	4711250.00	314.85	314.85
DISCCART	368875.00	4711250.00	315.16	315.16
DISCCART	368900.00	4711250.00	315.68	315.68
DISCCART	368925.00	4711250.00	316.23	316.23
DISCCART	368950.00	4711250.00	316.56	316.56
DISCCART	368975.00	4711250.00	316.63	316.63
DISCCART	369000.00	4711250.00	316.63	316.63
DISCCART	369025.00	4711250.00	316.63	316.63
DISCCART	369050.00	4711250.00	316.57	316.57
DISCCART	369075.00	4711250.00	316.45	316.45
DISCCART	369100.00	4711250.00	316.17	316.17
DISCCART	369125.00	4711250.00	315.69	315.69
DISCCART	369150.00	4711250.00	315.40	319.64
DISCCART	367150.00	4709500.00	298.12	298.12
DISCCART	367200.00	4709500.00	298.04	298.04
DISCCART	367250.00	4709500.00	298.26	298.26
DISCCART	367300.00	4709500.00	298.34	298.34
DISCCART	367350.00	4709500.00	298.60	298.60
DISCCART	367400.00	4709500.00	298.77	298.77
DISCCART	367450.00	4709500.00	298.95	298.95
DISCCART	367500.00	4709500.00	299.20	299.20
DISCCART	367550.00	4709500.00	299.25	299.25
DISCCART	367600.00	4709500.00	299.43	299.43

DISCCART	367650.00	4709500.00	299.56	299.56
DISCCART	367700.00	4709500.00	299.56	299.56
DISCCART	367750.00	4709500.00	299.56	299.56
DISCCART	367800.00	4709500.00	299.66	299.66
DISCCART	367850.00	4709500.00	299.86	299.86
DISCCART	367900.00	4709500.00	299.89	299.89
DISCCART	367950.00	4709500.00	300.16	300.16
DISCCART	368000.00	4709500.00	300.27	300.27
DISCCART	368050.00	4709500.00	300.50	300.50
DISCCART	368100.00	4709500.00	300.76	300.76
DISCCART	368150.00	4709500.00	301.01	301.01
DISCCART	368200.00	4709500.00	301.26	301.26
DISCCART	368250.00	4709500.00	301.40	301.40
DISCCART	368300.00	4709500.00	301.61	301.61
DISCCART	368350.00	4709500.00	301.74	301.74
DISCCART	368400.00	4709500.00	301.84	301.84
DISCCART	368450.00	4709500.00	301.98	301.98
DISCCART	368500.00	4709500.00	301.85	301.85
DISCCART	368550.00	4709500.00	301.97	301.97
DISCCART	368600.00	4709500.00	301.97	301.97
DISCCART	368650.00	4709500.00	301.83	301.83
DISCCART	368700.00	4709500.00	301.78	301.78
DISCCART	368750.00	4709500.00	301.87	301.87
DISCCART	368800.00	4709500.00	302.08	302.08
DISCCART	368850.00	4709500.00	302.20	302.20
DISCCART	368900.00	4709500.00	302.21	302.21
DISCCART	368950.00	4709500.00	302.21	302.21
DISCCART	369000.00	4709500.00	302.02	302.02
DISCCART	369050.00	4709500.00	302.40	302.40
DISCCART	369100.00	4709500.00	302.50	302.50
DISCCART	369150.00	4709500.00	302.78	302.78
DISCCART	369200.00	4709500.00	302.98	302.98
DISCCART	369250.00	4709500.00	302.52	302.52
DISCCART	369300.00	4709500.00	302.02	302.02
DISCCART	369350.00	4709500.00	302.18	302.18
DISCCART	369400.00	4709500.00	302.88	302.88
DISCCART	369450.00	4709500.00	303.58	303.58
DISCCART	369500.00	4709500.00	303.67	303.67
DISCCART	369550.00	4709500.00	303.83	303.83
DISCCART	369600.00	4709500.00	304.07	304.07
DISCCART	369650.00	4709500.00	304.13	304.13
DISCCART	367150.00	4709550.00	298.32	298.32
DISCCART	367200.00	4709550.00	298.27	298.27
DISCCART	367250.00	4709550.00	298.34	298.34
DISCCART	367300.00	4709550.00	298.47	298.47
DISCCART	367350.00	4709550.00	298.63	298.63
DISCCART	367400.00	4709550.00	298.64	298.64
DISCCART	367450.00	4709550.00	298.78	298.78
DISCCART	367500.00	4709550.00	299.22	299.22
DISCCART	367550.00	4709550.00	299.32	299.32
DISCCART	367600.00	4709550.00	299.55	299.55
DISCCART	367650.00	4709550.00	299.56	299.56
DISCCART	367700.00	4709550.00	299.74	299.74
DISCCART	367750.00	4709550.00	299.81	299.81
DISCCART	367800.00	4709550.00	299.85	299.85
DISCCART	367850.00	4709550.00	300.05	300.05

DISCCART	367900.00	4709550.00	300.16	300.16
DISCCART	367950.00	4709550.00	300.20	300.20
DISCCART	368000.00	4709550.00	300.49	300.49
DISCCART	368050.00	4709550.00	300.76	300.76
DISCCART	368100.00	4709550.00	300.82	300.82
DISCCART	368150.00	4709550.00	301.08	301.08
DISCCART	368200.00	4709550.00	301.39	301.39
DISCCART	368250.00	4709550.00	301.64	301.64
DISCCART	368300.00	4709550.00	301.72	301.72
DISCCART	368350.00	4709550.00	301.97	301.97
DISCCART	368400.00	4709550.00	302.04	302.04
DISCCART	368450.00	4709550.00	302.05	302.05
DISCCART	368500.00	4709550.00	302.26	302.26
DISCCART	368550.00	4709550.00	302.24	302.24
DISCCART	368600.00	4709550.00	302.24	302.24
DISCCART	368650.00	4709550.00	302.21	302.21
DISCCART	368700.00	4709550.00	302.29	302.29
DISCCART	368750.00	4709550.00	302.51	302.51
DISCCART	368800.00	4709550.00	302.72	302.72
DISCCART	368850.00	4709550.00	302.96	302.96
DISCCART	368900.00	4709550.00	303.09	303.09
DISCCART	368950.00	4709550.00	303.23	303.23
DISCCART	369000.00	4709550.00	303.31	303.31
DISCCART	369050.00	4709550.00	303.51	303.51
DISCCART	369100.00	4709550.00	303.75	303.75
DISCCART	369150.00	4709550.00	303.77	303.77
DISCCART	369200.00	4709550.00	303.77	303.77
DISCCART	369250.00	4709550.00	303.83	303.83
DISCCART	369300.00	4709550.00	303.75	303.75
DISCCART	369350.00	4709550.00	304.10	304.10
DISCCART	369400.00	4709550.00	304.52	304.52
DISCCART	369450.00	4709550.00	304.22	304.22
DISCCART	369500.00	4709550.00	304.09	304.09
DISCCART	369550.00	4709550.00	304.14	304.14
DISCCART	369600.00	4709550.00	304.14	304.14
DISCCART	369650.00	4709550.00	304.32	304.32
DISCCART	367150.00	4709600.00	298.54	298.54
DISCCART	367200.00	4709600.00	298.53	298.53
DISCCART	367250.00	4709600.00	298.42	298.42
DISCCART	367300.00	4709600.00	298.63	298.63
DISCCART	367350.00	4709600.00	298.66	298.66
DISCCART	367400.00	4709600.00	298.82	298.82
DISCCART	367450.00	4709600.00	298.86	298.86
DISCCART	367500.00	4709600.00	299.23	299.23
DISCCART	367550.00	4709600.00	299.51	299.51
DISCCART	367600.00	4709600.00	299.62	299.62
DISCCART	367650.00	4709600.00	299.73	299.73
DISCCART	367700.00	4709600.00	299.88	299.88
DISCCART	367750.00	4709600.00	299.94	299.94
DISCCART	367800.00	4709600.00	300.06	300.06
DISCCART	367850.00	4709600.00	300.19	300.19
DISCCART	367900.00	4709600.00	300.39	300.39
DISCCART	367950.00	4709600.00	300.47	300.47
DISCCART	368000.00	4709600.00	300.59	300.59
DISCCART	368050.00	4709600.00	300.77	300.77
DISCCART	368100.00	4709600.00	301.03	301.03

DISCCART	368150.00	4709600.00	301.28	301.28
DISCCART	368200.00	4709600.00	301.48	301.48
DISCCART	368250.00	4709600.00	301.72	301.72
DISCCART	368300.00	4709600.00	301.97	301.97
DISCCART	368350.00	4709600.00	302.08	302.08
DISCCART	368400.00	4709600.00	302.29	302.29
DISCCART	368450.00	4709600.00	302.29	302.29
DISCCART	368500.00	4709600.00	302.30	302.30
DISCCART	368550.00	4709600.00	302.49	302.49
DISCCART	368600.00	4709600.00	302.50	302.50
DISCCART	368650.00	4709600.00	302.57	302.57
DISCCART	368700.00	4709600.00	302.79	302.79
DISCCART	368750.00	4709600.00	303.25	303.25
DISCCART	368800.00	4709600.00	303.48	303.48
DISCCART	368850.00	4709600.00	303.74	303.74
DISCCART	368900.00	4709600.00	303.91	303.91
DISCCART	368950.00	4709600.00	304.03	304.03
DISCCART	369000.00	4709600.00	304.35	304.35
DISCCART	369050.00	4709600.00	304.53	304.53
DISCCART	369100.00	4709600.00	304.61	304.61
DISCCART	369150.00	4709600.00	304.35	304.35
DISCCART	369200.00	4709600.00	304.43	304.43
DISCCART	369250.00	4709600.00	304.68	304.68
DISCCART	369300.00	4709600.00	304.63	304.63
DISCCART	369350.00	4709600.00	304.82	304.82
DISCCART	369400.00	4709600.00	304.96	304.96
DISCCART	369450.00	4709600.00	304.75	304.75
DISCCART	369500.00	4709600.00	304.29	304.29
DISCCART	369550.00	4709600.00	304.66	304.66
DISCCART	369600.00	4709600.00	304.65	304.65
DISCCART	369650.00	4709600.00	304.52	304.52
DISCCART	367150.00	4709650.00	298.79	298.79
DISCCART	367200.00	4709650.00	298.77	298.77
DISCCART	367250.00	4709650.00	298.62	298.62
DISCCART	367300.00	4709650.00	298.64	298.64
DISCCART	367350.00	4709650.00	298.65	298.65
DISCCART	367400.00	4709650.00	298.77	298.77
DISCCART	367450.00	4709650.00	298.91	298.91
DISCCART	367500.00	4709650.00	299.23	299.23
DISCCART	367550.00	4709650.00	299.43	299.43
DISCCART	367600.00	4709650.00	299.62	299.62
DISCCART	367650.00	4709650.00	299.85	299.85
DISCCART	367700.00	4709650.00	300.07	300.07
DISCCART	367750.00	4709650.00	300.17	300.17
DISCCART	367800.00	4709650.00	300.23	300.23
DISCCART	367850.00	4709650.00	300.47	300.47
DISCCART	367900.00	4709650.00	300.48	300.48
DISCCART	367950.00	4709650.00	300.48	300.48
DISCCART	368000.00	4709650.00	300.69	300.69
DISCCART	368050.00	4709650.00	300.81	300.81
DISCCART	368100.00	4709650.00	301.04	301.04
DISCCART	368150.00	4709650.00	301.28	301.28
DISCCART	368200.00	4709650.00	301.49	301.49
DISCCART	368250.00	4709650.00	301.72	301.72
DISCCART	368300.00	4709650.00	301.95	301.95
DISCCART	368350.00	4709650.00	302.07	302.07

DISCCART	368400.00	4709650.00	302.28	302.28
DISCCART	368450.00	4709650.00	302.50	302.50
DISCCART	368500.00	4709650.00	302.58	302.58
DISCCART	368550.00	4709650.00	302.61	302.61
DISCCART	368600.00	4709650.00	302.91	302.91
DISCCART	368650.00	4709650.00	303.11	303.11
DISCCART	368700.00	4709650.00	303.59	303.59
DISCCART	368750.00	4709650.00	303.92	303.92
DISCCART	368800.00	4709650.00	304.21	304.21
DISCCART	368850.00	4709650.00	304.48	304.48
DISCCART	368900.00	4709650.00	304.53	304.53
DISCCART	368950.00	4709650.00	304.58	304.58
DISCCART	369000.00	4709650.00	304.85	304.85
DISCCART	369050.00	4709650.00	304.97	304.97
DISCCART	369100.00	4709650.00	305.03	305.03
DISCCART	369150.00	4709650.00	304.87	304.87
DISCCART	369200.00	4709650.00	304.84	304.84
DISCCART	369250.00	4709650.00	305.04	305.04
DISCCART	369300.00	4709650.00	304.97	304.97
DISCCART	369350.00	4709650.00	305.16	305.16
DISCCART	369400.00	4709650.00	305.35	305.35
DISCCART	369450.00	4709650.00	305.13	305.13
DISCCART	369500.00	4709650.00	304.80	304.80
DISCCART	369550.00	4709650.00	305.11	305.11
DISCCART	369600.00	4709650.00	305.16	305.16
DISCCART	369650.00	4709650.00	304.96	304.96
DISCCART	367150.00	4709700.00	299.01	299.01
DISCCART	367200.00	4709700.00	299.01	299.01
DISCCART	367250.00	4709700.00	298.94	298.94
DISCCART	367300.00	4709700.00	298.88	298.88
DISCCART	367350.00	4709700.00	298.73	298.73
DISCCART	367400.00	4709700.00	298.71	298.71
DISCCART	367450.00	4709700.00	298.77	298.77
DISCCART	367500.00	4709700.00	299.37	299.37
DISCCART	367550.00	4709700.00	299.67	299.67
DISCCART	367600.00	4709700.00	299.81	299.81
DISCCART	367650.00	4709700.00	300.06	300.06
DISCCART	367700.00	4709700.00	300.19	300.19
DISCCART	367750.00	4709700.00	300.29	300.29
DISCCART	367800.00	4709700.00	300.42	300.42
DISCCART	367850.00	4709700.00	300.53	300.53
DISCCART	367900.00	4709700.00	300.71	300.71
DISCCART	367950.00	4709700.00	300.73	300.73
DISCCART	368000.00	4709700.00	300.82	300.82
DISCCART	368050.00	4709700.00	301.05	301.05
DISCCART	368100.00	4709700.00	301.08	301.08
DISCCART	368150.00	4709700.00	301.29	301.29
DISCCART	368200.00	4709700.00	301.39	301.39
DISCCART	368250.00	4709700.00	301.66	301.66
DISCCART	368300.00	4709700.00	301.69	301.69
DISCCART	368350.00	4709700.00	301.68	301.68
DISCCART	368400.00	4709700.00	301.94	301.94
DISCCART	368450.00	4709700.00	302.38	302.38
DISCCART	368500.00	4709700.00	302.68	302.68
DISCCART	368550.00	4709700.00	302.89	302.89
DISCCART	368600.00	4709700.00	303.11	303.11

DISCCART	368650.00	4709700.00	303.58	303.58
DISCCART	368700.00	4709700.00	304.07	304.07
DISCCART	368750.00	4709700.00	304.34	304.34
DISCCART	368800.00	4709700.00	304.69	304.69
DISCCART	368850.00	4709700.00	304.81	304.81
DISCCART	368900.00	4709700.00	304.99	304.99
DISCCART	368950.00	4709700.00	305.00	305.00
DISCCART	369000.00	4709700.00	305.11	305.11
DISCCART	369050.00	4709700.00	305.12	305.12
DISCCART	369100.00	4709700.00	305.27	305.27
DISCCART	369150.00	4709700.00	305.35	305.35
DISCCART	369200.00	4709700.00	305.19	305.19
DISCCART	369250.00	4709700.00	305.26	305.26
DISCCART	369300.00	4709700.00	305.41	305.41
DISCCART	369350.00	4709700.00	305.53	305.53
DISCCART	369400.00	4709700.00	305.66	305.66
DISCCART	369450.00	4709700.00	305.57	305.57
DISCCART	369500.00	4709700.00	305.32	305.32
DISCCART	369550.00	4709700.00	305.49	305.49
DISCCART	369600.00	4709700.00	305.67	305.67
DISCCART	369650.00	4709700.00	305.64	305.64
DISCCART	367150.00	4709750.00	299.25	299.25
DISCCART	367200.00	4709750.00	299.25	299.25
DISCCART	367250.00	4709750.00	299.24	299.24
DISCCART	367300.00	4709750.00	299.13	299.13
DISCCART	367350.00	4709750.00	299.14	299.14
DISCCART	367400.00	4709750.00	299.15	299.15
DISCCART	367450.00	4709750.00	299.24	299.24
DISCCART	367500.00	4709750.00	299.46	299.46
DISCCART	367550.00	4709750.00	299.84	299.84
DISCCART	367600.00	4709750.00	299.99	299.99
DISCCART	367650.00	4709750.00	300.31	300.31
DISCCART	367700.00	4709750.00	300.44	300.44
DISCCART	367750.00	4709750.00	300.50	300.50
DISCCART	367800.00	4709750.00	300.64	300.64
DISCCART	367850.00	4709750.00	300.80	300.80
DISCCART	367900.00	4709750.00	300.86	300.86
DISCCART	367950.00	4709750.00	300.95	300.95
DISCCART	368000.00	4709750.00	301.08	301.08
DISCCART	368050.00	4709750.00	301.10	301.10
DISCCART	368100.00	4709750.00	301.25	301.25
DISCCART	368150.00	4709750.00	301.39	301.39
DISCCART	368200.00	4709750.00	301.39	301.39
DISCCART	368250.00	4709750.00	301.39	301.39
DISCCART	368300.00	4709750.00	301.45	301.45
DISCCART	368350.00	4709750.00	301.57	301.57
DISCCART	368400.00	4709750.00	301.69	301.69
DISCCART	368450.00	4709750.00	301.89	301.89
DISCCART	368500.00	4709750.00	302.41	302.41
DISCCART	368550.00	4709750.00	302.91	302.91
DISCCART	368600.00	4709750.00	303.36	303.36
DISCCART	368650.00	4709750.00	303.60	303.60
DISCCART	368700.00	4709750.00	304.13	304.13
DISCCART	368750.00	4709750.00	304.65	304.65
DISCCART	368800.00	4709750.00	304.81	304.81
DISCCART	368850.00	4709750.00	305.03	305.03

DISCCART	368900.00	4709750.00	305.18	305.18
DISCCART	368950.00	4709750.00	305.29	305.29
DISCCART	369000.00	4709750.00	305.35	305.35
DISCCART	369050.00	4709750.00	305.36	305.36
DISCCART	369100.00	4709750.00	305.41	305.41
DISCCART	369150.00	4709750.00	305.64	305.64
DISCCART	369200.00	4709750.00	305.58	305.58
DISCCART	369250.00	4709750.00	305.52	305.52
DISCCART	369300.00	4709750.00	305.66	305.66
DISCCART	369350.00	4709750.00	305.85	305.85
DISCCART	369400.00	4709750.00	306.07	306.07
DISCCART	369450.00	4709750.00	305.93	305.93
DISCCART	369500.00	4709750.00	306.03	306.03
DISCCART	369550.00	4709750.00	306.21	306.21
DISCCART	369600.00	4709750.00	306.37	306.37
DISCCART	369650.00	4709750.00	306.43	306.43
DISCCART	367150.00	4709800.00	299.35	299.35
DISCCART	367200.00	4709800.00	299.53	299.53
DISCCART	367250.00	4709800.00	299.53	299.53
DISCCART	367300.00	4709800.00	299.53	299.53
DISCCART	367350.00	4709800.00	299.55	299.55
DISCCART	367400.00	4709800.00	299.67	299.67
DISCCART	367450.00	4709800.00	299.65	299.65
DISCCART	367500.00	4709800.00	299.81	299.81
DISCCART	367550.00	4709800.00	300.03	300.03
DISCCART	367600.00	4709800.00	300.20	300.20
DISCCART	367650.00	4709800.00	300.32	300.32
DISCCART	367700.00	4709800.00	300.55	300.55
DISCCART	367750.00	4709800.00	300.76	300.76
DISCCART	367800.00	4709800.00	300.78	300.78
DISCCART	367850.00	4709800.00	301.01	301.01
DISCCART	367900.00	4709800.00	301.08	301.08
DISCCART	367950.00	4709800.00	301.08	301.08
DISCCART	368000.00	4709800.00	301.13	301.13
DISCCART	368050.00	4709800.00	301.39	301.39
DISCCART	368100.00	4709800.00	301.40	301.40
DISCCART	368150.00	4709800.00	301.47	301.47
DISCCART	368200.00	4709800.00	301.47	301.47
DISCCART	368250.00	4709800.00	301.40	301.40
DISCCART	368300.00	4709800.00	301.40	301.40
DISCCART	368350.00	4709800.00	301.68	301.68
DISCCART	368400.00	4709800.00	301.74	301.74
DISCCART	368450.00	4709800.00	302.06	302.06
DISCCART	368500.00	4709800.00	302.40	302.40
DISCCART	368550.00	4709800.00	302.80	302.80
DISCCART	368600.00	4709800.00	303.37	303.37
DISCCART	368650.00	4709800.00	303.92	303.92
DISCCART	368700.00	4709800.00	304.26	304.26
DISCCART	368750.00	4709800.00	304.65	304.65
DISCCART	368800.00	4709800.00	304.84	304.84
DISCCART	368850.00	4709800.00	305.07	305.07
DISCCART	368900.00	4709800.00	305.29	305.29
DISCCART	368950.00	4709800.00	305.40	305.40
DISCCART	369000.00	4709800.00	305.49	305.49
DISCCART	369050.00	4709800.00	305.62	305.62
DISCCART	369100.00	4709800.00	305.67	305.67

DISCCART	369150.00	4709800.00	305.76	305.76
DISCCART	369200.00	4709800.00	305.65	305.65
DISCCART	369250.00	4709800.00	305.84	305.84
DISCCART	369300.00	4709800.00	305.91	305.91
DISCCART	369350.00	4709800.00	306.27	306.27
DISCCART	369400.00	4709800.00	306.49	306.49
DISCCART	369450.00	4709800.00	306.64	306.64
DISCCART	369500.00	4709800.00	306.74	306.74
DISCCART	369550.00	4709800.00	307.01	307.01
DISCCART	369600.00	4709800.00	307.29	307.29
DISCCART	369650.00	4709800.00	307.39	307.39
DISCCART	367150.00	4709850.00	299.54	299.54
DISCCART	367200.00	4709850.00	299.58	299.58
DISCCART	367250.00	4709850.00	299.83	299.83
DISCCART	367300.00	4709850.00	299.81	299.81
DISCCART	367350.00	4709850.00	299.82	299.82
DISCCART	367400.00	4709850.00	299.93	299.93
DISCCART	367450.00	4709850.00	300.12	300.12
DISCCART	367500.00	4709850.00	300.10	300.10
DISCCART	367550.00	4709850.00	300.21	300.21
DISCCART	367600.00	4709850.00	300.42	300.42
DISCCART	367650.00	4709850.00	300.56	300.56
DISCCART	367700.00	4709850.00	300.76	300.76
DISCCART	367750.00	4709850.00	300.90	300.90
DISCCART	367800.00	4709850.00	301.02	301.02
DISCCART	367850.00	4709850.00	301.16	301.16
DISCCART	367900.00	4709850.00	301.30	301.30
DISCCART	367950.00	4709850.00	301.31	301.31
DISCCART	368000.00	4709850.00	301.37	301.37
DISCCART	368050.00	4709850.00	301.40	301.40
DISCCART	368100.00	4709850.00	301.61	301.61
DISCCART	368150.00	4709850.00	301.72	301.72
DISCCART	368200.00	4709850.00	301.74	301.74
DISCCART	368250.00	4709850.00	301.65	301.65
DISCCART	368300.00	4709850.00	301.65	301.65
DISCCART	368350.00	4709850.00	301.69	301.69
DISCCART	368400.00	4709850.00	301.92	301.92
DISCCART	368450.00	4709850.00	302.20	302.20
DISCCART	368500.00	4709850.00	302.39	302.39
DISCCART	368550.00	4709850.00	302.91	302.91
DISCCART	368600.00	4709850.00	303.41	303.41
DISCCART	368650.00	4709850.00	303.93	303.93
DISCCART	368700.00	4709850.00	304.18	304.18
DISCCART	368750.00	4709850.00	304.65	304.65
DISCCART	368800.00	4709850.00	304.83	304.83
DISCCART	368850.00	4709850.00	305.01	305.01
DISCCART	368900.00	4709850.00	305.25	305.25
DISCCART	368950.00	4709850.00	305.45	305.45
DISCCART	369000.00	4709850.00	305.67	305.67
DISCCART	369050.00	4709850.00	305.89	305.89
DISCCART	369100.00	4709850.00	305.91	305.91
DISCCART	369150.00	4709850.00	306.08	306.08
DISCCART	369200.00	4709850.00	305.94	305.94
DISCCART	369250.00	4709850.00	306.11	306.11
DISCCART	369300.00	4709850.00	306.35	306.35
DISCCART	369350.00	4709850.00	306.60	306.60

DISCCART	369400.00	4709850.00	306.69	306.69
DISCCART	369450.00	4709850.00	306.96	306.96
DISCCART	369500.00	4709850.00	307.41	307.41
DISCCART	369550.00	4709850.00	307.51	307.51
DISCCART	369600.00	4709850.00	307.72	307.72
DISCCART	369650.00	4709850.00	308.08	308.08
DISCCART	367150.00	4709900.00	299.54	299.54
DISCCART	367200.00	4709900.00	299.58	299.58
DISCCART	367250.00	4709900.00	299.87	299.87
DISCCART	367300.00	4709900.00	299.94	299.94
DISCCART	367350.00	4709900.00	300.10	300.10
DISCCART	367400.00	4709900.00	300.16	300.16
DISCCART	367450.00	4709900.00	300.23	300.23
DISCCART	367500.00	4709900.00	300.39	300.39
DISCCART	367550.00	4709900.00	300.47	300.47
DISCCART	367600.00	4709900.00	300.54	300.54
DISCCART	367650.00	4709900.00	300.76	300.76
DISCCART	367700.00	4709900.00	300.90	300.90
DISCCART	367750.00	4709900.00	301.09	301.09
DISCCART	367800.00	4709900.00	301.25	301.25
DISCCART	367850.00	4709900.00	301.40	301.40
DISCCART	367900.00	4709900.00	301.47	301.47
DISCCART	367950.00	4709900.00	301.56	301.56
DISCCART	368000.00	4709900.00	301.46	301.46
DISCCART	368050.00	4709900.00	301.51	301.51
DISCCART	368100.00	4709900.00	301.72	301.72
DISCCART	368150.00	4709900.00	301.95	301.95
DISCCART	368200.00	4709900.00	302.01	302.01
DISCCART	368250.00	4709900.00	301.90	301.90
DISCCART	368300.00	4709900.00	301.89	301.89
DISCCART	368350.00	4709900.00	301.89	301.89
DISCCART	368400.00	4709900.00	302.02	302.02
DISCCART	368450.00	4709900.00	302.27	302.27
DISCCART	368500.00	4709900.00	302.68	302.68
DISCCART	368550.00	4709900.00	302.93	302.93
DISCCART	368600.00	4709900.00	303.42	303.42
DISCCART	368650.00	4709900.00	303.85	303.85
DISCCART	368700.00	4709900.00	304.14	304.14
DISCCART	368750.00	4709900.00	304.51	304.51
DISCCART	368800.00	4709900.00	304.60	304.60
DISCCART	368850.00	4709900.00	304.75	304.75
DISCCART	368900.00	4709900.00	305.01	305.01
DISCCART	368950.00	4709900.00	305.25	305.25
DISCCART	369000.00	4709900.00	305.43	305.43
DISCCART	369050.00	4709900.00	305.86	305.86
DISCCART	369100.00	4709900.00	306.21	306.21
DISCCART	369150.00	4709900.00	306.24	306.24
DISCCART	369200.00	4709900.00	306.35	306.35
DISCCART	369250.00	4709900.00	306.51	306.51
DISCCART	369300.00	4709900.00	306.59	306.59
DISCCART	369350.00	4709900.00	306.84	306.84
DISCCART	369400.00	4709900.00	307.06	307.06
DISCCART	369450.00	4709900.00	307.21	307.21
DISCCART	369500.00	4709900.00	307.71	307.71
DISCCART	369550.00	4709900.00	308.51	308.51
DISCCART	369600.00	4709900.00	308.42	308.42

DISCCART	369650.00	4709900.00	308.48	308.48
DISCCART	367150.00	4709950.00	299.54	299.54
DISCCART	367200.00	4709950.00	299.58	299.58
DISCCART	367250.00	4709950.00	299.87	299.87
DISCCART	367300.00	4709950.00	300.05	300.05
DISCCART	367350.00	4709950.00	300.19	300.19
DISCCART	367400.00	4709950.00	300.31	300.31
DISCCART	367450.00	4709950.00	300.45	300.45
DISCCART	367500.00	4709950.00	300.48	300.48
DISCCART	367550.00	4709950.00	300.70	300.70
DISCCART	367600.00	4709950.00	300.76	300.76
DISCCART	367650.00	4709950.00	300.79	300.79
DISCCART	367700.00	4709950.00	301.01	301.01
DISCCART	367750.00	4709950.00	301.26	301.26
DISCCART	367800.00	4709950.00	301.50	301.50
DISCCART	367850.00	4709950.00	301.61	301.61
DISCCART	367900.00	4709950.00	301.67	301.67
DISCCART	367950.00	4709950.00	301.80	301.80
DISCCART	368000.00	4709950.00	301.72	301.72
DISCCART	368050.00	4709950.00	301.68	301.68
DISCCART	368100.00	4709950.00	301.80	301.80
DISCCART	368150.00	4709950.00	302.00	302.00
DISCCART	368200.00	4709950.00	302.18	302.18
DISCCART	368250.00	4709950.00	302.30	302.30
DISCCART	368300.00	4709950.00	302.30	302.30
DISCCART	368350.00	4709950.00	302.35	302.35
DISCCART	368400.00	4709950.00	302.40	302.40
DISCCART	368450.00	4709950.00	302.54	302.54
DISCCART	368500.00	4709950.00	302.76	302.76
DISCCART	368550.00	4709950.00	303.21	303.21
DISCCART	368600.00	4709950.00	303.44	303.44
DISCCART	368650.00	4709950.00	303.81	303.81
DISCCART	368700.00	4709950.00	304.02	304.02
DISCCART	368750.00	4709950.00	304.13	304.13
DISCCART	368800.00	4709950.00	304.44	304.44
DISCCART	368850.00	4709950.00	304.61	304.61
DISCCART	368900.00	4709950.00	304.86	304.86
DISCCART	368950.00	4709950.00	305.02	305.02
DISCCART	369000.00	4709950.00	305.59	305.59
DISCCART	369050.00	4709950.00	305.79	305.79
DISCCART	369100.00	4709950.00	305.89	305.89
DISCCART	369150.00	4709950.00	306.14	306.14
DISCCART	369200.00	4709950.00	306.59	306.59
DISCCART	369250.00	4709950.00	306.75	306.75
DISCCART	369300.00	4709950.00	306.97	306.97
DISCCART	369350.00	4709950.00	307.08	307.08
DISCCART	369400.00	4709950.00	307.36	307.36
DISCCART	369450.00	4709950.00	307.14	307.14
DISCCART	369500.00	4709950.00	307.43	307.43
DISCCART	369550.00	4709950.00	310.28	310.28
DISCCART	369600.00	4709950.00	310.11	310.11
DISCCART	369650.00	4709950.00	309.16	309.16
DISCCART	367150.00	4710000.00	299.54	299.54
DISCCART	367200.00	4710000.00	299.83	299.83
DISCCART	367250.00	4710000.00	299.86	299.86
DISCCART	367300.00	4710000.00	300.16	300.16

DISCCART	367350.00	4710000.00	300.22	300.22
DISCCART	367400.00	4710000.00	300.47	300.47
DISCCART	367450.00	4710000.00	300.49	300.49
DISCCART	367500.00	4710000.00	300.72	300.72
DISCCART	367550.00	4710000.00	300.78	300.78
DISCCART	367600.00	4710000.00	300.84	300.84
DISCCART	367650.00	4710000.00	301.00	301.00
DISCCART	369200.00	4710000.00	306.80	306.80
DISCCART	369250.00	4710000.00	307.02	307.02
DISCCART	369300.00	4710000.00	307.25	307.25
DISCCART	369350.00	4710000.00	307.44	307.44
DISCCART	369400.00	4710000.00	307.73	307.73
DISCCART	369450.00	4710000.00	307.31	307.31
DISCCART	369500.00	4710000.00	307.06	310.67
DISCCART	369550.00	4710000.00	310.96	310.96
DISCCART	369600.00	4710000.00	311.77	311.77
DISCCART	369650.00	4710000.00	311.25	311.25
DISCCART	367150.00	4710050.00	299.55	299.55
DISCCART	367200.00	4710050.00	299.82	299.82
DISCCART	367250.00	4710050.00	299.86	299.86
DISCCART	367300.00	4710050.00	300.16	300.16
DISCCART	367350.00	4710050.00	300.21	300.21
DISCCART	367400.00	4710050.00	300.47	300.47
DISCCART	367450.00	4710050.00	300.58	300.58
DISCCART	367500.00	4710050.00	300.78	300.78
DISCCART	367550.00	4710050.00	300.91	300.91
DISCCART	367600.00	4710050.00	301.07	301.07
DISCCART	367650.00	4710050.00	301.11	301.11
DISCCART	369200.00	4710050.00	307.04	307.04
DISCCART	369250.00	4710050.00	307.41	307.41
DISCCART	369300.00	4710050.00	307.63	307.63
DISCCART	369350.00	4710050.00	308.59	308.59
DISCCART	369400.00	4710050.00	309.70	309.70
DISCCART	369450.00	4710050.00	309.24	310.65
DISCCART	369500.00	4710050.00	308.12	311.35
DISCCART	369550.00	4710050.00	311.68	311.68
DISCCART	369600.00	4710050.00	313.55	313.55
DISCCART	369650.00	4710050.00	313.80	313.80
DISCCART	367150.00	4710100.00	299.55	299.55
DISCCART	367200.00	4710100.00	299.82	299.82
DISCCART	367250.00	4710100.00	299.86	299.86
DISCCART	367300.00	4710100.00	300.17	300.17
DISCCART	367350.00	4710100.00	300.42	300.42
DISCCART	367400.00	4710100.00	300.48	300.48
DISCCART	367450.00	4710100.00	300.76	300.76
DISCCART	367500.00	4710100.00	300.80	300.80
DISCCART	367550.00	4710100.00	301.08	301.08
DISCCART	367600.00	4710100.00	301.13	301.13
DISCCART	367650.00	4710100.00	301.34	301.34
DISCCART	369200.00	4710100.00	307.07	307.07
DISCCART	369250.00	4710100.00	307.53	307.53
DISCCART	369300.00	4710100.00	309.85	309.85
DISCCART	369350.00	4710100.00	311.07	311.07
DISCCART	369400.00	4710100.00	311.18	311.18
DISCCART	369450.00	4710100.00	310.03	310.03
DISCCART	369500.00	4710100.00	308.43	311.02

DISCCART	369550.00	4710100.00	311.63	311.63
DISCCART	369600.00	4710100.00	310.24	310.24
DISCCART	369650.00	4710100.00	313.61	313.61
DISCCART	367150.00	4710150.00	299.55	299.55
DISCCART	367200.00	4710150.00	299.81	299.81
DISCCART	367250.00	4710150.00	299.86	299.86
DISCCART	367300.00	4710150.00	300.17	300.17
DISCCART	367350.00	4710150.00	300.42	300.42
DISCCART	367400.00	4710150.00	300.49	300.49
DISCCART	367450.00	4710150.00	300.76	300.76
DISCCART	367500.00	4710150.00	300.82	300.82
DISCCART	367550.00	4710150.00	301.08	301.08
DISCCART	367600.00	4710150.00	301.20	301.20
DISCCART	367650.00	4710150.00	301.39	301.39
DISCCART	369200.00	4710150.00	307.25	307.25
DISCCART	369250.00	4710150.00	308.00	314.01
DISCCART	369300.00	4710150.00	312.79	314.01
DISCCART	369350.00	4710150.00	311.92	311.92
DISCCART	369400.00	4710150.00	310.99	310.99
DISCCART	369450.00	4710150.00	308.28	310.03
DISCCART	369500.00	4710150.00	307.25	309.46
DISCCART	369550.00	4710150.00	309.51	309.51
DISCCART	369600.00	4710150.00	306.00	313.61
DISCCART	369650.00	4710150.00	311.05	312.94
DISCCART	367150.00	4710200.00	299.62	299.62
DISCCART	367200.00	4710200.00	299.84	299.84
DISCCART	367250.00	4710200.00	299.86	299.86
DISCCART	367300.00	4710200.00	300.17	300.17
DISCCART	367350.00	4710200.00	300.42	300.42
DISCCART	367400.00	4710200.00	300.66	300.66
DISCCART	367450.00	4710200.00	300.77	300.77
DISCCART	367500.00	4710200.00	301.04	301.04
DISCCART	367550.00	4710200.00	301.08	301.08
DISCCART	367600.00	4710200.00	301.38	301.38
DISCCART	367650.00	4710200.00	301.57	301.57
DISCCART	369200.00	4710200.00	305.63	305.63
DISCCART	369250.00	4710200.00	307.14	313.51
DISCCART	369300.00	4710200.00	312.64	312.64
DISCCART	369350.00	4710200.00	312.07	312.07
DISCCART	369400.00	4710200.00	309.44	309.44
DISCCART	369450.00	4710200.00	306.12	306.12
DISCCART	369500.00	4710200.00	303.92	308.57
DISCCART	369550.00	4710200.00	303.03	310.51
DISCCART	369600.00	4710200.00	298.96	313.74
DISCCART	369650.00	4710200.00	302.87	313.74
DISCCART	367150.00	4710250.00	299.67	299.67
DISCCART	367200.00	4710250.00	299.86	299.86
DISCCART	367250.00	4710250.00	299.91	299.91
DISCCART	367300.00	4710250.00	300.20	300.20
DISCCART	367350.00	4710250.00	300.44	300.44
DISCCART	367400.00	4710250.00	300.65	300.65
DISCCART	367450.00	4710250.00	300.77	300.77
DISCCART	367500.00	4710250.00	301.04	301.04
DISCCART	367550.00	4710250.00	301.28	301.28
DISCCART	367600.00	4710250.00	301.48	301.48
DISCCART	367650.00	4710250.00	301.80	301.80

DISCCART	369200.00	4710250.00	303.54	312.39
DISCCART	369250.00	4710250.00	307.22	312.39
DISCCART	369300.00	4710250.00	309.76	312.39
DISCCART	369350.00	4710250.00	308.92	311.43
DISCCART	369400.00	4710250.00	309.13	309.13
DISCCART	369450.00	4710250.00	304.71	310.17
DISCCART	369500.00	4710250.00	302.96	305.45
DISCCART	369550.00	4710250.00	303.42	303.42
DISCCART	369600.00	4710250.00	298.72	313.20
DISCCART	369650.00	4710250.00	297.92	314.04
DISCCART	367150.00	4710300.00	299.67	299.67
DISCCART	367200.00	4710300.00	299.87	299.87
DISCCART	367250.00	4710300.00	300.08	300.08
DISCCART	367300.00	4710300.00	300.30	300.30
DISCCART	367350.00	4710300.00	300.47	300.47
DISCCART	367400.00	4710300.00	300.65	300.65
DISCCART	367450.00	4710300.00	300.77	300.77
DISCCART	367500.00	4710300.00	301.03	301.03
DISCCART	367550.00	4710300.00	301.29	301.29
DISCCART	367600.00	4710300.00	301.48	301.48
DISCCART	367650.00	4710300.00	301.74	301.74
DISCCART	369200.00	4710300.00	302.05	302.68
DISCCART	369250.00	4710300.00	299.01	313.51
DISCCART	369300.00	4710300.00	299.69	313.51
DISCCART	369350.00	4710300.00	299.09	313.51
DISCCART	369400.00	4710300.00	299.98	313.51
DISCCART	369450.00	4710300.00	299.74	311.11
DISCCART	369500.00	4710300.00	298.77	304.23
DISCCART	369550.00	4710300.00	298.52	304.23
DISCCART	369600.00	4710300.00	296.23	305.50
DISCCART	369650.00	4710300.00	297.37	311.51
DISCCART	367150.00	4710350.00	299.61	299.61
DISCCART	367200.00	4710350.00	299.89	299.89
DISCCART	367250.00	4710350.00	300.17	300.17
DISCCART	367300.00	4710350.00	300.37	300.37
DISCCART	367350.00	4710350.00	300.47	300.47
DISCCART	367400.00	4710350.00	300.65	300.65
DISCCART	367450.00	4710350.00	300.84	300.84
DISCCART	367500.00	4710350.00	301.06	301.06
DISCCART	367550.00	4710350.00	301.29	301.29
DISCCART	367600.00	4710350.00	301.48	301.48
DISCCART	367650.00	4710350.00	301.74	301.74
DISCCART	369200.00	4710350.00	301.35	301.35
DISCCART	369250.00	4710350.00	298.86	312.39
DISCCART	369300.00	4710350.00	296.32	313.51
DISCCART	369350.00	4710350.00	296.47	313.51
DISCCART	369400.00	4710350.00	297.03	313.19
DISCCART	369450.00	4710350.00	297.29	311.11
DISCCART	369500.00	4710350.00	296.11	296.11
DISCCART	369550.00	4710350.00	295.66	295.66
DISCCART	369600.00	4710350.00	295.73	305.50
DISCCART	369650.00	4710350.00	302.57	305.50
DISCCART	367150.00	4710400.00	299.59	299.59
DISCCART	367200.00	4710400.00	299.86	299.86
DISCCART	367250.00	4710400.00	300.14	300.14
DISCCART	367300.00	4710400.00	300.28	300.28

DISCCART	367350.00	4710400.00	300.48	300.48
DISCCART	367400.00	4710400.00	300.69	300.69
DISCCART	367450.00	4710400.00	300.89	300.89
DISCCART	367500.00	4710400.00	301.09	301.09
DISCCART	367550.00	4710400.00	301.31	301.31
DISCCART	367600.00	4710400.00	301.49	301.49
DISCCART	367650.00	4710400.00	301.74	301.74
DISCCART	369200.00	4710400.00	302.85	303.95
DISCCART	369250.00	4710400.00	299.52	305.36
DISCCART	369300.00	4710400.00	297.04	305.36
DISCCART	369350.00	4710400.00	295.70	295.70
DISCCART	369400.00	4710400.00	295.87	295.87
DISCCART	369450.00	4710400.00	296.00	296.00
DISCCART	369500.00	4710400.00	295.66	295.66
DISCCART	369550.00	4710400.00	295.37	295.37
DISCCART	369600.00	4710400.00	296.89	296.89
DISCCART	369650.00	4710400.00	299.66	305.50
DISCCART	367150.00	4710450.00	299.66	299.66
DISCCART	367200.00	4710450.00	299.90	299.90
DISCCART	367250.00	4710450.00	300.14	300.14
DISCCART	367300.00	4710450.00	300.42	300.42
DISCCART	367350.00	4710450.00	300.50	300.50
DISCCART	367400.00	4710450.00	300.78	300.78
DISCCART	367450.00	4710450.00	300.92	300.92
DISCCART	367500.00	4710450.00	301.13	301.13
DISCCART	367550.00	4710450.00	301.38	301.38
DISCCART	367600.00	4710450.00	301.67	301.67
DISCCART	367650.00	4710450.00	301.95	301.95
DISCCART	369200.00	4710450.00	299.96	307.13
DISCCART	369250.00	4710450.00	304.06	304.06
DISCCART	369300.00	4710450.00	300.97	305.36
DISCCART	369350.00	4710450.00	296.60	305.36
DISCCART	369400.00	4710450.00	295.27	295.27
DISCCART	369450.00	4710450.00	295.29	295.29
DISCCART	369500.00	4710450.00	295.29	295.29
DISCCART	369550.00	4710450.00	295.28	295.28
DISCCART	369600.00	4710450.00	295.78	295.78
DISCCART	369650.00	4710450.00	296.56	296.56
DISCCART	367150.00	4710500.00	299.67	299.67
DISCCART	367200.00	4710500.00	300.03	300.03
DISCCART	367250.00	4710500.00	300.17	300.17
DISCCART	367300.00	4710500.00	300.46	300.46
DISCCART	367350.00	4710500.00	300.49	300.49
DISCCART	367400.00	4710500.00	300.79	300.79
DISCCART	367450.00	4710500.00	301.00	301.00
DISCCART	367500.00	4710500.00	301.13	301.13
DISCCART	367550.00	4710500.00	301.39	301.39
DISCCART	367600.00	4710500.00	301.70	301.70
DISCCART	367650.00	4710500.00	302.01	302.01
DISCCART	369200.00	4710500.00	305.62	305.62
DISCCART	369250.00	4710500.00	305.96	305.96
DISCCART	369300.00	4710500.00	302.01	305.66
DISCCART	369350.00	4710500.00	298.33	298.33
DISCCART	369400.00	4710500.00	295.79	295.79
DISCCART	369450.00	4710500.00	295.29	295.29
DISCCART	369500.00	4710500.00	295.29	295.29

DISCCART	369550.00	4710500.00	295.29	295.29
DISCCART	369600.00	4710500.00	295.74	295.74
DISCCART	369650.00	4710500.00	295.06	295.06
DISCCART	367150.00	4710550.00	299.77	299.77
DISCCART	367200.00	4710550.00	300.04	300.04
DISCCART	367250.00	4710550.00	300.18	300.18
DISCCART	367300.00	4710550.00	300.46	300.46
DISCCART	367350.00	4710550.00	300.58	300.58
DISCCART	367400.00	4710550.00	300.79	300.79
DISCCART	367450.00	4710550.00	301.08	301.08
DISCCART	367500.00	4710550.00	301.13	301.13
DISCCART	367550.00	4710550.00	301.39	301.39
DISCCART	367600.00	4710550.00	301.80	301.80
DISCCART	367650.00	4710550.00	302.32	302.32
DISCCART	369200.00	4710550.00	307.79	307.79
DISCCART	369250.00	4710550.00	307.35	307.35
DISCCART	369300.00	4710550.00	301.45	307.98
DISCCART	369350.00	4710550.00	298.66	298.66
DISCCART	369400.00	4710550.00	296.47	296.47
DISCCART	369450.00	4710550.00	295.66	295.66
DISCCART	369500.00	4710550.00	295.39	295.39
DISCCART	369550.00	4710550.00	296.02	296.02
DISCCART	369600.00	4710550.00	296.97	296.97
DISCCART	369650.00	4710550.00	295.30	301.05
DISCCART	367150.00	4710600.00	299.64	299.64
DISCCART	367200.00	4710600.00	299.97	299.97
DISCCART	367250.00	4710600.00	300.25	300.25
DISCCART	367300.00	4710600.00	300.48	300.48
DISCCART	367350.00	4710600.00	300.76	300.76
DISCCART	367400.00	4710600.00	300.92	300.92
DISCCART	367450.00	4710600.00	301.10	301.10
DISCCART	367500.00	4710600.00	301.30	301.30
DISCCART	367550.00	4710600.00	301.42	301.42
DISCCART	367600.00	4710600.00	301.81	301.81
DISCCART	367650.00	4710600.00	302.36	302.36
DISCCART	369200.00	4710600.00	307.61	307.61
DISCCART	369250.00	4710600.00	306.76	306.76
DISCCART	369300.00	4710600.00	301.00	307.98
DISCCART	369350.00	4710600.00	298.33	298.33
DISCCART	369400.00	4710600.00	297.22	297.22
DISCCART	369450.00	4710600.00	295.91	295.91
DISCCART	369500.00	4710600.00	295.86	295.86
DISCCART	369550.00	4710600.00	297.28	297.28
DISCCART	369600.00	4710600.00	300.56	300.56
DISCCART	369650.00	4710600.00	297.35	301.58
DISCCART	367150.00	4710650.00	299.79	299.79
DISCCART	367200.00	4710650.00	300.18	300.18
DISCCART	367250.00	4710650.00	300.46	300.46
DISCCART	367300.00	4710650.00	300.60	300.60
DISCCART	367350.00	4710650.00	300.81	300.81
DISCCART	367400.00	4710650.00	301.05	301.05
DISCCART	367450.00	4710650.00	301.30	301.30
DISCCART	367500.00	4710650.00	301.39	301.39
DISCCART	367550.00	4710650.00	301.60	301.60
DISCCART	367600.00	4710650.00	301.77	301.77
DISCCART	367650.00	4710650.00	302.47	302.47

DISCCART	369200.00	4710650.00	306.09	306.09
DISCCART	369250.00	4710650.00	305.10	305.10
DISCCART	369300.00	4710650.00	300.98	304.93
DISCCART	369350.00	4710650.00	298.34	298.34
DISCCART	369400.00	4710650.00	298.20	298.20
DISCCART	369450.00	4710650.00	295.97	295.97
DISCCART	369500.00	4710650.00	293.52	293.52
DISCCART	369550.00	4710650.00	294.39	301.71
DISCCART	369600.00	4710650.00	299.80	299.80
DISCCART	369650.00	4710650.00	298.38	301.58
DISCCART	367150.00	4710700.00	299.91	299.91
DISCCART	367200.00	4710700.00	300.15	300.15
DISCCART	367250.00	4710700.00	300.41	300.41
DISCCART	367300.00	4710700.00	300.74	300.74
DISCCART	367350.00	4710700.00	301.02	301.02
DISCCART	367400.00	4710700.00	301.28	301.28
DISCCART	367450.00	4710700.00	301.42	301.42
DISCCART	367500.00	4710700.00	301.51	301.51
DISCCART	367550.00	4710700.00	301.74	301.74
DISCCART	367600.00	4710700.00	301.91	301.91
DISCCART	367650.00	4710700.00	302.90	302.90
DISCCART	369200.00	4710700.00	301.86	301.86
DISCCART	369250.00	4710700.00	304.28	304.28
DISCCART	369300.00	4710700.00	301.94	302.74
DISCCART	369350.00	4710700.00	298.60	298.60
DISCCART	369400.00	4710700.00	298.35	298.35
DISCCART	369450.00	4710700.00	295.80	295.80
DISCCART	369500.00	4710700.00	293.19	293.19
DISCCART	369550.00	4710700.00	293.19	303.64
DISCCART	369600.00	4710700.00	298.80	302.08
DISCCART	369650.00	4710700.00	297.06	303.64
DISCCART	367150.00	4710750.00	299.99	299.99
DISCCART	367200.00	4710750.00	300.39	300.39
DISCCART	367250.00	4710750.00	300.62	300.62
DISCCART	367300.00	4710750.00	300.80	300.80
DISCCART	367350.00	4710750.00	301.05	301.05
DISCCART	367400.00	4710750.00	301.29	301.29
DISCCART	367450.00	4710750.00	301.66	301.66
DISCCART	367500.00	4710750.00	302.17	302.17
DISCCART	367550.00	4710750.00	302.54	302.54
DISCCART	367600.00	4710750.00	303.45	303.45
DISCCART	367650.00	4710750.00	304.34	304.34
DISCCART	369200.00	4710750.00	301.70	301.70
DISCCART	369250.00	4710750.00	301.52	301.52
DISCCART	369300.00	4710750.00	300.58	300.58
DISCCART	369350.00	4710750.00	299.11	299.11
DISCCART	369400.00	4710750.00	296.96	298.96
DISCCART	369450.00	4710750.00	293.72	293.72
DISCCART	369500.00	4710750.00	295.02	295.02
DISCCART	369550.00	4710750.00	294.51	303.64
DISCCART	369600.00	4710750.00	300.99	303.49
DISCCART	369650.00	4710750.00	300.87	303.64
DISCCART	367150.00	4710800.00	300.23	300.23
DISCCART	367200.00	4710800.00	300.46	300.46
DISCCART	367250.00	4710800.00	300.65	300.65
DISCCART	367300.00	4710800.00	300.89	300.89

DISCCART	367350.00	4710800.00	301.27	301.27
DISCCART	367400.00	4710800.00	301.52	301.52
DISCCART	367450.00	4710800.00	301.84	301.84
DISCCART	367500.00	4710800.00	302.79	302.79
DISCCART	367550.00	4710800.00	303.62	303.62
DISCCART	367600.00	4710800.00	304.61	304.61
DISCCART	367650.00	4710800.00	304.74	304.74
DISCCART	369200.00	4710800.00	304.05	307.88
DISCCART	369250.00	4710800.00	301.34	301.34
DISCCART	369300.00	4710800.00	301.07	301.07
DISCCART	369350.00	4710800.00	300.83	300.83
DISCCART	369400.00	4710800.00	296.86	309.14
DISCCART	369450.00	4710800.00	293.43	310.98
DISCCART	369500.00	4710800.00	294.13	310.77
DISCCART	369550.00	4710800.00	293.29	310.77
DISCCART	369600.00	4710800.00	292.13	310.63
DISCCART	369650.00	4710800.00	297.87	303.64
DISCCART	367150.00	4710850.00	300.25	300.25
DISCCART	367200.00	4710850.00	300.60	300.60
DISCCART	367250.00	4710850.00	300.70	300.70
DISCCART	367300.00	4710850.00	300.96	300.96
DISCCART	367350.00	4710850.00	301.34	301.34
DISCCART	367400.00	4710850.00	301.67	301.67
DISCCART	367450.00	4710850.00	302.61	302.61
DISCCART	367500.00	4710850.00	303.72	303.72
DISCCART	367550.00	4710850.00	304.54	304.54
DISCCART	367600.00	4710850.00	304.94	304.94
DISCCART	367650.00	4710850.00	304.94	304.94
DISCCART	369200.00	4710850.00	307.89	307.89
DISCCART	369250.00	4710850.00	304.16	308.55
DISCCART	369300.00	4710850.00	303.43	310.58
DISCCART	369350.00	4710850.00	302.53	302.53
DISCCART	369400.00	4710850.00	298.80	310.41
DISCCART	369450.00	4710850.00	299.66	310.77
DISCCART	369500.00	4710850.00	300.44	310.77
DISCCART	369550.00	4710850.00	295.81	311.01
DISCCART	369600.00	4710850.00	290.28	311.16
DISCCART	369650.00	4710850.00	289.66	311.02
DISCCART	367150.00	4710900.00	300.54	300.54
DISCCART	367200.00	4710900.00	300.82	300.82
DISCCART	367250.00	4710900.00	300.95	300.95
DISCCART	367300.00	4710900.00	301.20	301.20
DISCCART	367350.00	4710900.00	301.38	301.38
DISCCART	367400.00	4710900.00	301.66	301.66
DISCCART	367450.00	4710900.00	303.27	303.27
DISCCART	367500.00	4710900.00	304.70	304.70
DISCCART	367550.00	4710900.00	305.58	305.58
DISCCART	367600.00	4710900.00	306.07	306.07
DISCCART	367650.00	4710900.00	306.50	306.50
DISCCART	369200.00	4710900.00	309.49	315.92
DISCCART	369250.00	4710900.00	308.46	308.46
DISCCART	369300.00	4710900.00	308.59	310.53
DISCCART	369350.00	4710900.00	305.31	305.31
DISCCART	369400.00	4710900.00	306.38	308.70
DISCCART	369450.00	4710900.00	308.13	308.13
DISCCART	369500.00	4710900.00	307.87	309.31

DISCCART	369550.00	4710900.00	304.04	310.63
DISCCART	369600.00	4710900.00	300.92	310.02
DISCCART	369650.00	4710900.00	297.54	310.02
DISCCART	367150.00	4710950.00	300.70	300.70
DISCCART	367200.00	4710950.00	301.05	301.05
DISCCART	367250.00	4710950.00	301.20	301.20
DISCCART	367300.00	4710950.00	301.44	301.44
DISCCART	367350.00	4710950.00	301.60	301.60
DISCCART	367400.00	4710950.00	302.58	302.58
DISCCART	367450.00	4710950.00	304.19	304.19
DISCCART	367500.00	4710950.00	305.68	305.68
DISCCART	367550.00	4710950.00	306.88	306.88
DISCCART	367600.00	4710950.00	307.70	307.70
DISCCART	367650.00	4710950.00	308.91	308.91
DISCCART	369200.00	4710950.00	313.02	313.02
DISCCART	369250.00	4710950.00	310.76	310.76
DISCCART	369300.00	4710950.00	310.15	310.15
DISCCART	369350.00	4710950.00	308.58	308.58
DISCCART	369400.00	4710950.00	310.02	310.02
DISCCART	369450.00	4710950.00	310.45	310.45
DISCCART	369500.00	4710950.00	310.72	310.72
DISCCART	369550.00	4710950.00	309.08	309.08
DISCCART	369600.00	4710950.00	307.87	307.87
DISCCART	369650.00	4710950.00	307.44	307.44
DISCCART	367150.00	4711000.00	300.88	300.88
DISCCART	367200.00	4711000.00	301.21	301.21
DISCCART	367250.00	4711000.00	301.49	301.49
DISCCART	367300.00	4711000.00	302.01	302.01
DISCCART	367350.00	4711000.00	302.84	302.84
DISCCART	367400.00	4711000.00	304.04	304.04
DISCCART	367450.00	4711000.00	305.56	305.56
DISCCART	367500.00	4711000.00	307.79	307.79
DISCCART	367550.00	4711000.00	309.95	309.95
DISCCART	367600.00	4711000.00	310.25	310.25
DISCCART	367650.00	4711000.00	310.96	310.96
DISCCART	369200.00	4711000.00	314.13	314.13
DISCCART	369250.00	4711000.00	312.72	312.72
DISCCART	369300.00	4711000.00	310.33	310.33
DISCCART	369350.00	4711000.00	310.52	310.52
DISCCART	369400.00	4711000.00	311.27	311.27
DISCCART	369450.00	4711000.00	311.05	311.05
DISCCART	369500.00	4711000.00	311.03	311.03
DISCCART	369550.00	4711000.00	310.73	310.73
DISCCART	369600.00	4711000.00	309.77	309.77
DISCCART	369650.00	4711000.00	308.51	308.51
DISCCART	367150.00	4711050.00	301.06	301.06
DISCCART	367200.00	4711050.00	301.40	301.40
DISCCART	367250.00	4711050.00	302.38	302.38
DISCCART	367300.00	4711050.00	303.67	303.67
DISCCART	367350.00	4711050.00	305.05	305.05
DISCCART	367400.00	4711050.00	306.58	306.58
DISCCART	367450.00	4711050.00	307.70	307.70
DISCCART	367500.00	4711050.00	310.27	310.27
DISCCART	367550.00	4711050.00	310.87	310.87
DISCCART	367600.00	4711050.00	310.83	310.83
DISCCART	367650.00	4711050.00	311.45	311.45

DISCCART	369200.00	4711050.00	316.52	316.52
DISCCART	369250.00	4711050.00	313.61	313.61
DISCCART	369300.00	4711050.00	310.98	310.98
DISCCART	369350.00	4711050.00	311.31	311.31
DISCCART	369400.00	4711050.00	311.28	311.28
DISCCART	369450.00	4711050.00	310.55	310.55
DISCCART	369500.00	4711050.00	309.63	309.63
DISCCART	369550.00	4711050.00	310.40	310.40
DISCCART	369600.00	4711050.00	309.46	309.46
DISCCART	369650.00	4711050.00	308.59	308.59
DISCCART	367150.00	4711100.00	301.39	301.39
DISCCART	367200.00	4711100.00	301.94	301.94
DISCCART	367250.00	4711100.00	303.82	303.82
DISCCART	367300.00	4711100.00	305.61	305.61
DISCCART	367350.00	4711100.00	307.90	307.90
DISCCART	367400.00	4711100.00	309.64	309.64
DISCCART	367450.00	4711100.00	310.59	310.59
DISCCART	367500.00	4711100.00	310.84	310.84
DISCCART	367550.00	4711100.00	310.87	310.87
DISCCART	367600.00	4711100.00	310.83	310.83
DISCCART	367650.00	4711100.00	311.18	311.18
DISCCART	369200.00	4711100.00	315.97	315.97
DISCCART	369250.00	4711100.00	313.85	313.85
DISCCART	369300.00	4711100.00	312.86	312.86
DISCCART	369350.00	4711100.00	311.20	311.20
DISCCART	369400.00	4711100.00	310.67	310.67
DISCCART	369450.00	4711100.00	308.95	308.95
DISCCART	369500.00	4711100.00	305.65	305.65
DISCCART	369550.00	4711100.00	309.27	309.97
DISCCART	369600.00	4711100.00	307.69	310.48
DISCCART	369650.00	4711100.00	305.96	305.96
DISCCART	367150.00	4711150.00	302.21	302.21
DISCCART	367200.00	4711150.00	303.81	303.81
DISCCART	367250.00	4711150.00	305.69	305.69
DISCCART	367300.00	4711150.00	307.72	307.72
DISCCART	367350.00	4711150.00	309.93	309.93
DISCCART	367400.00	4711150.00	310.69	310.69
DISCCART	367450.00	4711150.00	310.84	310.84
DISCCART	367500.00	4711150.00	310.83	310.83
DISCCART	367550.00	4711150.00	310.90	310.90
DISCCART	367600.00	4711150.00	310.95	310.95
DISCCART	367650.00	4711150.00	311.44	311.44
DISCCART	369200.00	4711150.00	314.18	314.18
DISCCART	369250.00	4711150.00	313.95	313.95
DISCCART	369300.00	4711150.00	313.44	313.44
DISCCART	369350.00	4711150.00	310.74	310.74
DISCCART	369400.00	4711150.00	310.06	310.06
DISCCART	369450.00	4711150.00	308.32	308.32
DISCCART	369500.00	4711150.00	306.32	306.32
DISCCART	369550.00	4711150.00	302.28	310.48
DISCCART	369600.00	4711150.00	303.32	310.48
DISCCART	369650.00	4711150.00	298.73	310.51
DISCCART	367150.00	4711200.00	304.13	304.13
DISCCART	367200.00	4711200.00	305.39	305.39
DISCCART	367250.00	4711200.00	307.39	307.39
DISCCART	367300.00	4711200.00	308.59	308.59

DISCCART	367350.00	4711200.00	309.93	309.93
DISCCART	367400.00	4711200.00	310.83	310.83
DISCCART	367450.00	4711200.00	310.86	310.86
DISCCART	367500.00	4711200.00	311.13	311.13
DISCCART	367550.00	4711200.00	311.43	311.43
DISCCART	367600.00	4711200.00	311.79	311.79
DISCCART	367650.00	4711200.00	312.35	312.35
DISCCART	369200.00	4711200.00	313.90	313.90
DISCCART	369250.00	4711200.00	314.31	314.31
DISCCART	369300.00	4711200.00	314.24	314.24
DISCCART	369350.00	4711200.00	313.13	313.13
DISCCART	369400.00	4711200.00	311.12	311.12
DISCCART	369450.00	4711200.00	309.26	309.26
DISCCART	369500.00	4711200.00	307.72	307.72
DISCCART	369550.00	4711200.00	303.47	303.47
DISCCART	369600.00	4711200.00	299.80	308.13
DISCCART	369650.00	4711200.00	292.24	311.33
DISCCART	367150.00	4711250.00	305.32	305.32
DISCCART	367200.00	4711250.00	306.19	306.19
DISCCART	367250.00	4711250.00	307.49	307.49
DISCCART	367300.00	4711250.00	308.64	308.64
DISCCART	367350.00	4711250.00	310.22	310.22
DISCCART	367400.00	4711250.00	311.06	311.06
DISCCART	367450.00	4711250.00	311.74	311.74
DISCCART	367500.00	4711250.00	313.03	313.03
DISCCART	367550.00	4711250.00	313.13	313.13
DISCCART	367600.00	4711250.00	313.75	313.75
DISCCART	367650.00	4711250.00	313.82	313.82
DISCCART	369200.00	4711250.00	315.25	315.25
DISCCART	369250.00	4711250.00	315.57	315.57
DISCCART	369300.00	4711250.00	316.55	316.55
DISCCART	369350.00	4711250.00	315.30	315.30
DISCCART	369400.00	4711250.00	312.23	312.23
DISCCART	369450.00	4711250.00	310.59	310.59
DISCCART	369500.00	4711250.00	307.93	307.93
DISCCART	369550.00	4711250.00	305.96	305.96
DISCCART	369600.00	4711250.00	304.85	304.85
DISCCART	369650.00	4711250.00	299.23	308.77
DISCCART	367150.00	4711300.00	306.39	306.39
DISCCART	367200.00	4711300.00	307.10	307.10
DISCCART	367250.00	4711300.00	307.62	307.62
DISCCART	367300.00	4711300.00	308.68	308.68
DISCCART	367350.00	4711300.00	310.22	310.22
DISCCART	367400.00	4711300.00	310.77	310.77
DISCCART	367450.00	4711300.00	312.65	312.65
DISCCART	367500.00	4711300.00	314.96	314.96
DISCCART	367550.00	4711300.00	315.15	315.15
DISCCART	367600.00	4711300.00	315.48	315.48
DISCCART	367650.00	4711300.00	314.23	314.23
DISCCART	367700.00	4711300.00	315.62	315.62
DISCCART	367750.00	4711300.00	319.20	322.81
DISCCART	367800.00	4711300.00	323.02	323.02
DISCCART	367850.00	4711300.00	323.25	323.25
DISCCART	367900.00	4711300.00	323.16	329.44
DISCCART	367950.00	4711300.00	324.67	329.44
DISCCART	368000.00	4711300.00	325.84	325.84

DISCCART	368050.00	4711300.00	325.94	325.94
DISCCART	368100.00	4711300.00	324.52	324.52
DISCCART	368150.00	4711300.00	323.82	323.82
DISCCART	368200.00	4711300.00	319.55	326.75
DISCCART	368250.00	4711300.00	319.43	326.41
DISCCART	368300.00	4711300.00	321.40	321.40
DISCCART	368350.00	4711300.00	320.39	320.39
DISCCART	368400.00	4711300.00	320.19	320.19
DISCCART	368450.00	4711300.00	318.85	318.85
DISCCART	368500.00	4711300.00	315.82	315.82
DISCCART	368550.00	4711300.00	314.31	314.31
DISCCART	368600.00	4711300.00	313.80	313.80
DISCCART	368650.00	4711300.00	313.99	313.99
DISCCART	368700.00	4711300.00	314.24	314.24
DISCCART	368750.00	4711300.00	315.07	315.07
DISCCART	368800.00	4711300.00	315.54	315.54
DISCCART	368850.00	4711300.00	316.76	316.76
DISCCART	368900.00	4711300.00	316.65	316.65
DISCCART	368950.00	4711300.00	317.14	317.14
DISCCART	369000.00	4711300.00	317.35	317.35
DISCCART	369050.00	4711300.00	317.40	317.40
DISCCART	369100.00	4711300.00	317.93	317.93
DISCCART	369150.00	4711300.00	319.60	319.60
DISCCART	369200.00	4711300.00	318.29	318.29
DISCCART	369250.00	4711300.00	317.04	317.04
DISCCART	369300.00	4711300.00	316.89	316.89
DISCCART	369350.00	4711300.00	316.91	316.91
DISCCART	369400.00	4711300.00	314.78	314.78
DISCCART	369450.00	4711300.00	312.45	312.45
DISCCART	369500.00	4711300.00	310.67	310.67
DISCCART	369550.00	4711300.00	309.05	309.05
DISCCART	369600.00	4711300.00	307.29	307.29
DISCCART	369650.00	4711300.00	304.66	305.78
DISCCART	367150.00	4711350.00	307.40	307.40
DISCCART	367200.00	4711350.00	308.76	308.76
DISCCART	367250.00	4711350.00	308.34	308.34
DISCCART	367300.00	4711350.00	309.60	309.60
DISCCART	367350.00	4711350.00	310.86	310.86
DISCCART	367400.00	4711350.00	312.46	312.46
DISCCART	367450.00	4711350.00	314.88	314.88
DISCCART	367500.00	4711350.00	316.87	316.87
DISCCART	367550.00	4711350.00	317.23	317.23
DISCCART	367600.00	4711350.00	317.56	317.56
DISCCART	367650.00	4711350.00	316.70	322.85
DISCCART	367700.00	4711350.00	317.31	326.81
DISCCART	367750.00	4711350.00	321.16	321.16
DISCCART	367800.00	4711350.00	323.14	323.14
DISCCART	367850.00	4711350.00	325.85	325.85
DISCCART	367900.00	4711350.00	328.06	328.06
DISCCART	367950.00	4711350.00	328.60	328.60
DISCCART	368000.00	4711350.00	326.45	326.45
DISCCART	368050.00	4711350.00	325.02	325.02
DISCCART	368100.00	4711350.00	323.64	323.64
DISCCART	368150.00	4711350.00	322.81	322.81
DISCCART	368200.00	4711350.00	321.99	321.99
DISCCART	368250.00	4711350.00	322.50	322.50

DISCCART	368300.00	4711350.00	321.68	321.68
DISCCART	368350.00	4711350.00	319.68	319.68
DISCCART	368400.00	4711350.00	318.21	318.21
DISCCART	368450.00	4711350.00	317.84	317.84
DISCCART	368500.00	4711350.00	315.96	315.96
DISCCART	368550.00	4711350.00	314.07	314.07
DISCCART	368600.00	4711350.00	313.45	313.45
DISCCART	368650.00	4711350.00	313.26	313.26
DISCCART	368700.00	4711350.00	315.20	315.20
DISCCART	368750.00	4711350.00	316.85	316.85
DISCCART	368800.00	4711350.00	316.92	316.92
DISCCART	368850.00	4711350.00	316.93	316.93
DISCCART	368900.00	4711350.00	316.93	316.93
DISCCART	368950.00	4711350.00	317.28	317.28
DISCCART	369000.00	4711350.00	317.69	317.69
DISCCART	369050.00	4711350.00	318.34	318.34
DISCCART	369100.00	4711350.00	318.86	318.86
DISCCART	369150.00	4711350.00	319.35	319.35
DISCCART	369200.00	4711350.00	319.19	319.19
DISCCART	369250.00	4711350.00	317.87	317.87
DISCCART	369300.00	4711350.00	317.18	317.18
DISCCART	369350.00	4711350.00	317.08	317.08
DISCCART	369400.00	4711350.00	315.73	315.73
DISCCART	369450.00	4711350.00	314.50	314.50
DISCCART	369500.00	4711350.00	312.78	312.78
DISCCART	369550.00	4711350.00	310.83	310.83
DISCCART	369600.00	4711350.00	308.50	308.50
DISCCART	369650.00	4711350.00	304.24	308.03
DISCCART	367150.00	4711400.00	308.32	308.32
DISCCART	367200.00	4711400.00	310.53	310.53
DISCCART	367250.00	4711400.00	310.55	310.55
DISCCART	367300.00	4711400.00	310.69	310.69
DISCCART	367350.00	4711400.00	313.17	313.17
DISCCART	367400.00	4711400.00	314.25	314.25
DISCCART	367450.00	4711400.00	315.40	315.40
DISCCART	367500.00	4711400.00	317.26	317.26
DISCCART	367550.00	4711400.00	318.50	318.50
DISCCART	367600.00	4711400.00	319.30	319.30
DISCCART	367650.00	4711400.00	321.50	321.50
DISCCART	367700.00	4711400.00	321.87	326.06
DISCCART	367750.00	4711400.00	322.37	326.81
DISCCART	367800.00	4711400.00	322.83	325.30
DISCCART	367850.00	4711400.00	326.71	326.71
DISCCART	367900.00	4711400.00	327.20	327.20
DISCCART	367950.00	4711400.00	326.55	326.55
DISCCART	368000.00	4711400.00	326.12	326.12
DISCCART	368050.00	4711400.00	325.17	325.17
DISCCART	368100.00	4711400.00	320.69	320.69
DISCCART	368150.00	4711400.00	321.92	321.92
DISCCART	368200.00	4711400.00	321.62	321.62
DISCCART	368250.00	4711400.00	320.47	320.47
DISCCART	368300.00	4711400.00	319.63	319.63
DISCCART	368350.00	4711400.00	318.70	318.70
DISCCART	368400.00	4711400.00	319.35	319.35
DISCCART	368450.00	4711400.00	316.76	316.76
DISCCART	368500.00	4711400.00	314.19	314.19

DISCCART	368550.00	4711400.00	313.87	313.87
DISCCART	368600.00	4711400.00	314.00	314.00
DISCCART	368650.00	4711400.00	315.06	315.06
DISCCART	368700.00	4711400.00	316.28	316.28
DISCCART	368750.00	4711400.00	316.89	316.89
DISCCART	368800.00	4711400.00	316.93	316.93
DISCCART	368850.00	4711400.00	316.93	316.93
DISCCART	368900.00	4711400.00	316.93	316.93
DISCCART	368950.00	4711400.00	317.02	317.02
DISCCART	369000.00	4711400.00	317.52	317.52
DISCCART	369050.00	4711400.00	318.62	318.62
DISCCART	369100.00	4711400.00	319.40	319.40
DISCCART	369150.00	4711400.00	319.75	319.75
DISCCART	369200.00	4711400.00	319.81	319.81
DISCCART	369250.00	4711400.00	318.47	318.47
DISCCART	369300.00	4711400.00	317.75	317.75
DISCCART	369350.00	4711400.00	317.11	317.11
DISCCART	369400.00	4711400.00	316.96	316.96
DISCCART	369450.00	4711400.00	316.61	316.61
DISCCART	369500.00	4711400.00	315.12	315.12
DISCCART	369550.00	4711400.00	312.54	312.54
DISCCART	369600.00	4711400.00	310.11	310.11
DISCCART	369650.00	4711400.00	306.90	306.90
DISCCART	367150.00	4711450.00	308.56	308.56
DISCCART	367200.00	4711450.00	310.69	310.69
DISCCART	367250.00	4711450.00	310.84	310.84
DISCCART	367300.00	4711450.00	310.64	310.64
DISCCART	367350.00	4711450.00	310.92	310.92
DISCCART	367400.00	4711450.00	312.86	312.86
DISCCART	367450.00	4711450.00	315.29	315.29
DISCCART	367500.00	4711450.00	318.51	318.51
DISCCART	367550.00	4711450.00	320.70	320.70
DISCCART	367600.00	4711450.00	320.97	320.97
DISCCART	367650.00	4711450.00	324.94	324.94
DISCCART	367700.00	4711450.00	326.10	326.10
DISCCART	367750.00	4711450.00	326.25	326.25
DISCCART	367800.00	4711450.00	324.94	324.94
DISCCART	367850.00	4711450.00	324.70	324.70
DISCCART	367900.00	4711450.00	323.46	323.46
DISCCART	367950.00	4711450.00	324.07	324.07
DISCCART	368000.00	4711450.00	324.26	326.08
DISCCART	368050.00	4711450.00	320.66	326.91
DISCCART	368100.00	4711450.00	320.26	320.26
DISCCART	368150.00	4711450.00	320.61	320.61
DISCCART	368200.00	4711450.00	322.22	322.22
DISCCART	368250.00	4711450.00	320.90	322.78
DISCCART	368300.00	4711450.00	319.37	319.37
DISCCART	368350.00	4711450.00	320.06	320.06
DISCCART	368400.00	4711450.00	319.75	319.75
DISCCART	368450.00	4711450.00	316.46	316.46
DISCCART	368500.00	4711450.00	313.90	313.90
DISCCART	368550.00	4711450.00	315.82	315.82
DISCCART	368600.00	4711450.00	317.04	317.04
DISCCART	368650.00	4711450.00	317.16	317.16
DISCCART	368700.00	4711450.00	316.95	316.95
DISCCART	368750.00	4711450.00	316.93	316.93

DISCCART	368800.00	4711450.00	316.93	316.93
DISCCART	368850.00	4711450.00	316.93	316.93
DISCCART	368900.00	4711450.00	316.93	316.93
DISCCART	368950.00	4711450.00	316.93	316.93
DISCCART	369000.00	4711450.00	317.42	317.42
DISCCART	369050.00	4711450.00	319.19	319.19
DISCCART	369100.00	4711450.00	319.98	319.98
DISCCART	369150.00	4711450.00	319.34	319.34
DISCCART	369200.00	4711450.00	319.04	319.04
DISCCART	369250.00	4711450.00	316.37	316.37
DISCCART	369300.00	4711450.00	316.69	316.69
DISCCART	369350.00	4711450.00	316.78	316.78
DISCCART	369400.00	4711450.00	316.79	316.79
DISCCART	369450.00	4711450.00	316.43	316.43
DISCCART	369500.00	4711450.00	316.39	316.39
DISCCART	369550.00	4711450.00	314.23	314.23
DISCCART	369600.00	4711450.00	311.79	311.79
DISCCART	369650.00	4711450.00	309.65	309.65
DISCCART	367150.00	4711500.00	308.73	308.73
DISCCART	367200.00	4711500.00	310.65	310.65
DISCCART	367250.00	4711500.00	310.82	310.82
DISCCART	367300.00	4711500.00	310.83	310.83
DISCCART	367350.00	4711500.00	310.81	310.81
DISCCART	367400.00	4711500.00	312.70	318.49
DISCCART	367450.00	4711500.00	315.43	315.43
DISCCART	367500.00	4711500.00	317.18	319.87
DISCCART	367550.00	4711500.00	321.61	321.61
DISCCART	367600.00	4711500.00	323.19	323.19
DISCCART	367650.00	4711500.00	326.15	326.15
DISCCART	367700.00	4711500.00	326.71	326.71
DISCCART	367750.00	4711500.00	325.90	325.90
DISCCART	367800.00	4711500.00	323.48	323.48
DISCCART	367850.00	4711500.00	320.60	320.60
DISCCART	367900.00	4711500.00	320.67	320.67
DISCCART	367950.00	4711500.00	320.18	320.18
DISCCART	368000.00	4711500.00	320.33	320.33
DISCCART	368050.00	4711500.00	320.22	320.22
DISCCART	368100.00	4711500.00	321.80	321.80
DISCCART	368150.00	4711500.00	320.91	320.91
DISCCART	368200.00	4711500.00	322.46	322.46
DISCCART	368250.00	4711500.00	322.73	322.73
DISCCART	368300.00	4711500.00	321.78	321.78
DISCCART	368350.00	4711500.00	319.53	319.53
DISCCART	368400.00	4711500.00	317.53	317.53
DISCCART	368450.00	4711500.00	316.46	316.46
DISCCART	368500.00	4711500.00	316.11	316.11
DISCCART	368550.00	4711500.00	317.02	317.02
DISCCART	368600.00	4711500.00	317.13	317.13
DISCCART	368650.00	4711500.00	317.37	317.37
DISCCART	368700.00	4711500.00	317.12	317.12
DISCCART	368750.00	4711500.00	316.94	316.94
DISCCART	368800.00	4711500.00	317.07	317.07
DISCCART	368850.00	4711500.00	317.30	317.30
DISCCART	368900.00	4711500.00	317.15	317.15
DISCCART	368950.00	4711500.00	316.96	316.96
DISCCART	369000.00	4711500.00	318.00	318.00

DISCCART	369050.00	4711500.00	319.68	319.68
DISCCART	369100.00	4711500.00	319.73	319.73
DISCCART	369150.00	4711500.00	317.24	317.24
DISCCART	369200.00	4711500.00	316.19	316.19
DISCCART	369250.00	4711500.00	314.33	314.33
DISCCART	369300.00	4711500.00	314.65	314.65
DISCCART	369350.00	4711500.00	313.90	313.90
DISCCART	369400.00	4711500.00	313.81	313.81
DISCCART	369450.00	4711500.00	315.10	315.10
DISCCART	369500.00	4711500.00	316.27	316.27
DISCCART	369550.00	4711500.00	314.71	314.71
DISCCART	369600.00	4711500.00	312.36	312.36
DISCCART	369650.00	4711500.00	310.56	310.56
DISCCART	367150.00	4711550.00	308.20	308.20
DISCCART	367200.00	4711550.00	309.72	309.72
DISCCART	367250.00	4711550.00	310.61	310.61
DISCCART	367300.00	4711550.00	310.83	310.83
DISCCART	367350.00	4711550.00	311.12	320.30
DISCCART	367400.00	4711550.00	315.16	320.30
DISCCART	367450.00	4711550.00	319.38	319.38
DISCCART	367500.00	4711550.00	318.76	318.76
DISCCART	367550.00	4711550.00	320.83	320.83
DISCCART	367600.00	4711550.00	323.54	323.54
DISCCART	367650.00	4711550.00	324.03	324.03
DISCCART	367700.00	4711550.00	324.21	326.93
DISCCART	367750.00	4711550.00	321.54	326.77
DISCCART	367800.00	4711550.00	320.34	320.34
DISCCART	367850.00	4711550.00	319.97	319.97
DISCCART	367900.00	4711550.00	319.98	319.98
DISCCART	367950.00	4711550.00	320.35	320.35
DISCCART	368000.00	4711550.00	321.82	321.82
DISCCART	368050.00	4711550.00	320.98	320.98
DISCCART	368100.00	4711550.00	322.02	322.02
DISCCART	368150.00	4711550.00	322.49	322.49
DISCCART	368200.00	4711550.00	322.83	322.83
DISCCART	368250.00	4711550.00	322.83	322.83
DISCCART	368300.00	4711550.00	322.33	322.33
DISCCART	368350.00	4711550.00	319.02	319.02
DISCCART	368400.00	4711550.00	316.82	316.82
DISCCART	368450.00	4711550.00	316.96	316.96
DISCCART	368500.00	4711550.00	317.15	317.15
DISCCART	368550.00	4711550.00	317.03	317.03
DISCCART	368600.00	4711550.00	317.13	317.13
DISCCART	368650.00	4711550.00	317.21	317.21
DISCCART	368700.00	4711550.00	317.51	317.51
DISCCART	368750.00	4711550.00	317.33	317.33
DISCCART	368800.00	4711550.00	317.63	317.63
DISCCART	368850.00	4711550.00	318.22	318.22
DISCCART	368900.00	4711550.00	318.49	318.49
DISCCART	368950.00	4711550.00	318.13	318.13
DISCCART	369000.00	4711550.00	319.56	319.56
DISCCART	369050.00	4711550.00	319.59	319.59
DISCCART	369100.00	4711550.00	318.91	318.91
DISCCART	369150.00	4711550.00	317.57	317.57
DISCCART	369200.00	4711550.00	316.17	316.17
DISCCART	369250.00	4711550.00	313.97	313.97

DISCCART	369300.00	4711550.00	313.93	313.93
DISCCART	369350.00	4711550.00	314.00	314.00
DISCCART	369400.00	4711550.00	313.18	313.18
DISCCART	369450.00	4711550.00	313.24	313.24
DISCCART	369500.00	4711550.00	313.64	313.64
DISCCART	369550.00	4711550.00	314.32	314.32
DISCCART	369600.00	4711550.00	311.50	311.50
DISCCART	369650.00	4711550.00	304.54	314.39
DISCCART	367150.00	4711600.00	307.80	307.80
DISCCART	367200.00	4711600.00	307.60	307.60
DISCCART	367250.00	4711600.00	309.72	309.72
DISCCART	367300.00	4711600.00	310.82	310.82
DISCCART	367350.00	4711600.00	311.33	311.33
DISCCART	367400.00	4711600.00	316.15	317.81
DISCCART	367450.00	4711600.00	319.79	319.79
DISCCART	367500.00	4711600.00	319.86	319.86
DISCCART	367550.00	4711600.00	320.69	320.69
DISCCART	367600.00	4711600.00	322.00	322.00
DISCCART	367650.00	4711600.00	321.47	321.47
DISCCART	367700.00	4711600.00	319.62	326.93
DISCCART	367750.00	4711600.00	317.27	329.01
DISCCART	367800.00	4711600.00	320.21	327.92
DISCCART	367850.00	4711600.00	323.05	323.05
DISCCART	367900.00	4711600.00	320.26	328.67
DISCCART	367950.00	4711600.00	320.69	326.86
DISCCART	368000.00	4711600.00	321.95	321.95
DISCCART	368050.00	4711600.00	322.16	322.16
DISCCART	368100.00	4711600.00	325.61	325.61
DISCCART	368150.00	4711600.00	325.37	325.37
DISCCART	368200.00	4711600.00	323.05	323.05
DISCCART	368250.00	4711600.00	323.39	323.39
DISCCART	368300.00	4711600.00	322.41	322.41
DISCCART	368350.00	4711600.00	320.26	320.26
DISCCART	368400.00	4711600.00	319.15	319.15
DISCCART	368450.00	4711600.00	317.81	317.81
DISCCART	368500.00	4711600.00	317.30	317.30
DISCCART	368550.00	4711600.00	316.95	316.95
DISCCART	368600.00	4711600.00	316.95	316.95
DISCCART	368650.00	4711600.00	316.96	316.96
DISCCART	368700.00	4711600.00	317.38	317.38
DISCCART	368750.00	4711600.00	317.56	317.56
DISCCART	368800.00	4711600.00	318.00	318.00
DISCCART	368850.00	4711600.00	318.62	318.62
DISCCART	368900.00	4711600.00	319.86	319.86
DISCCART	368950.00	4711600.00	319.95	319.95
DISCCART	369000.00	4711600.00	319.88	319.88
DISCCART	369050.00	4711600.00	319.32	319.32
DISCCART	369100.00	4711600.00	318.55	318.55
DISCCART	369150.00	4711600.00	317.16	317.16
DISCCART	369200.00	4711600.00	315.68	315.68
DISCCART	369250.00	4711600.00	314.06	314.06
DISCCART	369300.00	4711600.00	314.02	314.02
DISCCART	369350.00	4711600.00	313.83	313.83
DISCCART	369400.00	4711600.00	312.00	312.00
DISCCART	369450.00	4711600.00	311.22	311.22
DISCCART	369500.00	4711600.00	310.46	310.46

DISCCART	369550.00	4711600.00	308.96	314.56
DISCCART	369600.00	4711600.00	306.61	314.56
DISCCART	369650.00	4711600.00	302.44	314.82
DISCCART	367150.00	4711650.00	307.65	307.65
DISCCART	367200.00	4711650.00	307.52	307.52
DISCCART	367250.00	4711650.00	310.05	310.05
DISCCART	367300.00	4711650.00	312.49	312.49
DISCCART	367350.00	4711650.00	313.61	313.61
DISCCART	367400.00	4711650.00	316.46	316.46
DISCCART	367450.00	4711650.00	319.41	319.41
DISCCART	367500.00	4711650.00	317.67	317.67
DISCCART	367550.00	4711650.00	319.23	319.23
DISCCART	367600.00	4711650.00	319.52	319.52
DISCCART	367650.00	4711650.00	319.20	319.20
DISCCART	367700.00	4711650.00	316.88	316.88
DISCCART	367750.00	4711650.00	316.87	329.70
DISCCART	367800.00	4711650.00	320.00	329.70
DISCCART	367850.00	4711650.00	327.47	327.92
DISCCART	367900.00	4711650.00	327.25	327.88
DISCCART	367950.00	4711650.00	326.59	326.59
DISCCART	368000.00	4711650.00	325.70	325.70
DISCCART	368050.00	4711650.00	321.52	321.52
DISCCART	368100.00	4711650.00	322.17	325.94
DISCCART	368150.00	4711650.00	322.42	325.96
DISCCART	368200.00	4711650.00	321.16	322.22
DISCCART	368250.00	4711650.00	320.55	320.55
DISCCART	368300.00	4711650.00	321.31	321.31
DISCCART	368350.00	4711650.00	319.90	319.90
DISCCART	368400.00	4711650.00	319.23	319.23
DISCCART	368450.00	4711650.00	317.74	317.74
DISCCART	368500.00	4711650.00	316.96	316.96
DISCCART	368550.00	4711650.00	316.93	316.93
DISCCART	368600.00	4711650.00	316.93	316.93
DISCCART	368650.00	4711650.00	316.93	316.93
DISCCART	368700.00	4711650.00	317.00	317.00
DISCCART	368750.00	4711650.00	317.09	317.09
DISCCART	368800.00	4711650.00	317.61	317.61
DISCCART	368850.00	4711650.00	318.92	318.92
DISCCART	368900.00	4711650.00	319.52	319.52
DISCCART	368950.00	4711650.00	319.94	319.94
DISCCART	369000.00	4711650.00	319.91	319.91
DISCCART	369050.00	4711650.00	319.72	319.72
DISCCART	369100.00	4711650.00	318.32	318.32
DISCCART	369150.00	4711650.00	316.91	316.91
DISCCART	369200.00	4711650.00	315.80	315.80
DISCCART	369250.00	4711650.00	315.77	315.77
DISCCART	369300.00	4711650.00	314.71	314.71
DISCCART	369350.00	4711650.00	313.78	313.78
DISCCART	369400.00	4711650.00	312.31	312.31
DISCCART	369450.00	4711650.00	311.41	311.41
DISCCART	369500.00	4711650.00	309.06	309.06
DISCCART	369550.00	4711650.00	308.94	313.81
DISCCART	369600.00	4711650.00	311.06	311.06
DISCCART	369650.00	4711650.00	312.99	312.99
DISCCART	367150.00	4711700.00	307.72	307.72
DISCCART	367200.00	4711700.00	308.21	308.21

DISCCART	367250.00	4711700.00	311.21	312.47
DISCCART	367300.00	4711700.00	314.87	314.87
DISCCART	367350.00	4711700.00	315.84	315.84
DISCCART	367400.00	4711700.00	315.93	315.93
DISCCART	367450.00	4711700.00	317.14	317.14
DISCCART	367500.00	4711700.00	317.14	317.14
DISCCART	367550.00	4711700.00	319.16	319.16
DISCCART	367600.00	4711700.00	318.10	318.10
DISCCART	367650.00	4711700.00	317.97	317.97
DISCCART	367700.00	4711700.00	317.18	317.18
DISCCART	367750.00	4711700.00	318.82	329.70
DISCCART	367800.00	4711700.00	323.94	329.70
DISCCART	367850.00	4711700.00	329.62	329.62
DISCCART	367900.00	4711700.00	328.34	328.34
DISCCART	367950.00	4711700.00	327.42	327.42
DISCCART	368000.00	4711700.00	325.37	325.37
DISCCART	368050.00	4711700.00	320.87	320.87
DISCCART	368100.00	4711700.00	318.18	320.38
DISCCART	368150.00	4711700.00	318.45	318.45
DISCCART	368200.00	4711700.00	317.09	317.09
DISCCART	368250.00	4711700.00	317.40	317.40
DISCCART	368300.00	4711700.00	318.11	321.02
DISCCART	368350.00	4711700.00	317.88	317.88
DISCCART	368400.00	4711700.00	317.68	317.68
DISCCART	368450.00	4711700.00	316.99	316.99
DISCCART	368500.00	4711700.00	317.03	317.03
DISCCART	368550.00	4711700.00	316.86	316.86
DISCCART	368600.00	4711700.00	317.17	317.17
DISCCART	368650.00	4711700.00	316.93	316.93
DISCCART	368700.00	4711700.00	316.96	316.96
DISCCART	368750.00	4711700.00	317.11	317.11
DISCCART	368800.00	4711700.00	317.88	317.88
DISCCART	368850.00	4711700.00	319.41	319.41
DISCCART	368900.00	4711700.00	319.77	319.77
DISCCART	368950.00	4711700.00	319.71	319.71
DISCCART	369000.00	4711700.00	319.91	319.91
DISCCART	369050.00	4711700.00	319.42	319.42
DISCCART	369100.00	4711700.00	318.16	318.16
DISCCART	369150.00	4711700.00	317.02	317.02
DISCCART	369200.00	4711700.00	316.91	316.91
DISCCART	369250.00	4711700.00	316.77	316.77
DISCCART	369300.00	4711700.00	316.77	316.77
DISCCART	369350.00	4711700.00	315.62	315.62
DISCCART	369400.00	4711700.00	312.48	312.48
DISCCART	369450.00	4711700.00	311.08	311.08
DISCCART	369500.00	4711700.00	311.15	311.15
DISCCART	369550.00	4711700.00	312.44	312.44
DISCCART	369600.00	4711700.00	313.67	313.67
DISCCART	369650.00	4711700.00	314.04	314.04
DISCCART	367150.00	4711750.00	307.55	307.55
DISCCART	367200.00	4711750.00	309.12	309.12
DISCCART	367250.00	4711750.00	311.36	311.36
DISCCART	367300.00	4711750.00	314.88	314.88
DISCCART	367350.00	4711750.00	315.08	315.08
DISCCART	367400.00	4711750.00	314.66	314.66
DISCCART	367450.00	4711750.00	316.73	316.73

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  DISCCART   367500.00  4711750.00  316.34  316.34
  DISCCART   367550.00  4711750.00  315.29  320.68
  DISCCART   367600.00  4711750.00  316.75  316.75
  DISCCART   367650.00  4711750.00  319.07  319.07
  DISCCART   367700.00  4711750.00  318.21  322.45
  DISCCART   367750.00  4711750.00  322.44  322.44
  DISCCART   367800.00  4711750.00  325.81  329.25
  DISCCART   367850.00  4711750.00  329.05  329.05
  DISCCART   367900.00  4711750.00  328.84  328.84
  DISCCART   367950.00  4711750.00  328.32  328.32
  DISCCART   368000.00  4711750.00  323.88  327.74
  DISCCART   368050.00  4711750.00  319.85  319.85
  DISCCART   368100.00  4711750.00  317.18  317.18
  DISCCART   368150.00  4711750.00  316.93  316.93
  DISCCART   368200.00  4711750.00  316.93  316.93
  DISCCART   368250.00  4711750.00  316.94  316.94
  DISCCART   368300.00  4711750.00  316.93  316.93
  DISCCART   368350.00  4711750.00  316.93  316.93
  DISCCART   368400.00  4711750.00  316.93  316.93
  DISCCART   368450.00  4711750.00  316.91  316.91
  DISCCART   368500.00  4711750.00  317.85  317.85
  DISCCART   368550.00  4711750.00  319.79  319.79
  DISCCART   368600.00  4711750.00  318.47  318.47
  DISCCART   368650.00  4711750.00  316.93  316.93
  DISCCART   368700.00  4711750.00  317.39  317.39
  DISCCART   368750.00  4711750.00  318.72  318.72
  DISCCART   368800.00  4711750.00  319.39  319.39
  DISCCART   368850.00  4711750.00  319.63  319.63
  DISCCART   368900.00  4711750.00  319.98  319.98
  DISCCART   368950.00  4711750.00  319.95  319.95
  DISCCART   369000.00  4711750.00  319.69  319.69
  DISCCART   369050.00  4711750.00  319.31  319.31
  DISCCART   369100.00  4711750.00  318.83  318.83
  DISCCART   369150.00  4711750.00  317.91  317.91
  DISCCART   369200.00  4711750.00  317.00  317.00
  DISCCART   369250.00  4711750.00  316.93  316.93
  DISCCART   369300.00  4711750.00  316.67  316.67
  DISCCART   369350.00  4711750.00  315.57  315.57
  DISCCART   369400.00  4711750.00  314.03  314.03
  DISCCART   369450.00  4711750.00  312.06  312.06
  DISCCART   369500.00  4711750.00  312.44  312.44
  DISCCART   369550.00  4711750.00  313.71  313.71
  DISCCART   369600.00  4711750.00  313.24  313.24
  DISCCART   369650.00  4711750.00  311.77  311.77
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
ME STARTING
  SURFFILE "..\State Met Data\msn0610.sfc"
  PROFFILE "..\State Met Data\msn0610.pfl"
  SURFDATA 14837 2006 MADISON/DANE_CO_REGIONAL_ARPT
  UAIRDATA 14898 2006 GREEN_BAY/AUSTIN_STRAUBEL_FIE
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  PROFBASE 261.0 METERS
ME FINISHED
**
****************************************
** AERMOD Output Pathway
****************************************
**
**
OU STARTING
  RECTABLE ALLAVE 1ST 4TH
  RECTABLE 1 1ST 4TH
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST USG_Walworth_DV.AD\01H1GALL.PLT 31
  PLOTFILE 1 SRCGP1 1ST USG_Walworth_DV.AD\01H1G001.PLT 32
  PLOTFILE 1 ALL 4TH USG_Walworth_DV.AD\01H4GALL.PLT 33
  PLOTFILE 1 SRCGP1 4TH USG_Walworth_DV.AD\01H4G000.PLT 34
  MXDYBYYR ALL USG_Walworth_DV.AD\MXDYBYYR_ALL_SO2.DAT 35
  MXDYBYYR SRCGP1 USG_Walworth_DV.AD\MXDYBYYR_SRCGP1_SO2.DAT 36
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    5266       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50

***********************************
*** SETUP Finishes Successfully ***
***********************************
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**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** MODEL SETUP OPTIONS SUMMARY ***

- - - -

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 External File(s) of Maximum Daily 1-hr Values by Year (MXDYBYYR 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) = 261.00 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.7 MB of RAM.

**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
S12	0	0.31726E+02	368347.2	4710662.3	309.8	20.88	422.04	17.97	0.91	YES	NO	NO	
S11V	0	0.18900E-01	368476.5	4710529.6	306.6	9.45	506.50	5.91	0.51	YES	NO	NO	
S20	0	0.23562E+00	368320.5	4710656.2	309.1	13.41	352.40	6.90	1.78	YES	NO	NO	
S21	0	0.39437E+00	368287.6	4710655.4	308.4	15.50	352.40	20.00	1.34	YES	NO	NO	
S22	0	0.23562E+00	368312.6	4710650.7	308.7	16.80	352.40	12.00	1.34	YES	NO	NO	
S24	0	0.39437E+00	368276.7	4710648.3	308.1	15.20	352.40	12.90	1.68	YES	NO	NO	
S25	0	0.20160E-02	368430.1	4710561.4	307.0	7.62	477.00	3.23	0.61	YES	NO	NO	
S26	0	0.20160E-02	368436.8	4710575.0	307.2	7.62	477.00	3.23	0.61	YES	NO	NO	
S138B1A	0	0.14742E-01	368415.5	4710541.6	306.6	10.30	455.20	14.20	0.37	YES	NO	NO	
S138A1B	0	0.14742E-01	368431.6	4710540.0	306.6	10.30	455.20	14.20	0.37	YES	NO	NO	
S137B2A	0	0.14742E-01	368448.8	4710540.0	306.6	10.30	455.20	14.20	0.37	YES	NO	NO	
S7A2B	0	0.14742E-01	368434.2	4710590.1	307.4	10.30	455.20	14.20	0.37	YES	NO	NO	
S136B3A	0	0.14742E-01	368466.6	4710539.0	306.6	10.30	455.20	8.30	0.48	YES	NO	NO	
S136A3B	0	0.14742E-01	368474.9	4710539.0	306.7	9.73	455.20	7.45	0.51	YES	NO	NO	
S135B4A	0	0.14742E-01	368487.9	4710538.0	306.8	15.80	455.20	8.70	0.47	YES	NO	NO	
S131514A	0	0.14742E-01	368499.4	4710537.4	306.8	15.80	455.20	8.70	0.47	YES	NO	NO	
S135A4B	0	0.14742E-01	368510.9	4710537.4	306.8	15.90	455.20	8.70	0.47	YES	NO	NO	
S1315A4B	0	0.14742E-01	368524.4	4710535.3	306.8	15.90	455.20	8.70	0.47	YES	NO	NO	

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
SRCGP1	S12 ,
ALL	S12 , S11V , S20 , S21 , S22 , S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A , S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: S12

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	5.4,	61.6,	50.2,	-52.4,	32.8,
3	5.4,	63.9,	52.3,	-56.7,	24.9,	4	5.4,	64.8,	54.1,	-60.6,	16.4,
5	12.8,	12.6,	11.8,	-52.9,	5.8,	6	12.8,	13.1,	12.4,	-53.5,	-2.5,
7	12.8,	13.1,	12.7,	-52.5,	-10.8,	8	10.2,	33.4,	34.2,	-71.3,	-8.4,
9	10.2,	29.9,	37.2,	-70.6,	-17.0,	10	6.9,	42.7,	56.2,	-69.8,	-16.8,
11	6.9,	40.5,	50.1,	-63.5,	-22.7,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	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	5.4,	61.6,	50.2,	2.2,	-32.8,
21	5.4,	63.9,	52.3,	4.5,	-24.9,	22	5.4,	64.8,	54.1,	6.6,	-16.4,
23	6.9,	40.3,	59.0,	8.8,	-19.4,	24	6.9,	42.2,	62.2,	10.5,	-11.8,
25	6.9,	44.4,	63.6,	11.8,	-4.6,	26	6.9,	45.2,	63.0,	12.8,	2.7,
27	6.9,	44.6,	60.5,	13.4,	9.9,	28	6.9,	42.7,	56.2,	13.6,	16.8,
29	6.9,	40.5,	50.1,	13.4,	22.7,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	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,

SOURCE ID: S11V

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	8.6,	170.6,	95.0,	-19.0,	83.6,	2	7.2,	309.2,	114.9,	-35.5,	19.0,
3	7.2,	300.1,	145.8,	-48.6,	23.6,	4	7.2,	281.9,	180.2,	-68.1,	27.5,
5	7.2,	255.1,	216.6,	-93.0,	30.5,	6	7.2,	220.6,	248.7,	-115.2,	32.6,
7	7.2,	179.4,	273.3,	-133.8,	33.8,	8	14.3,	79.5,	25.1,	-82.7,	45.1,
9	14.3,	77.9,	24.5,	-83.1,	33.7,	10	14.3,	78.4,	31.3,	-88.2,	19.6,
11	14.3,	76.8,	43.6,	-97.0,	5.1,	12	14.3,	72.9,	54.5,	-102.8,	-9.6,
13	14.3,	66.8,	63.7,	-105.5,	-24.0,	14	8.6,	149.8,	133.6,	-158.7,	-18.4,
15	8.6,	162.2,	118.2,	-143.5,	-34.2,	16	8.6,	169.7,	108.2,	-124.0,	-49.1,
17	8.6,	172.0,	95.0,	-100.6,	-62.4,	18	8.6,	169.1,	84.2,	-79.7,	-73.9,
19	8.6,	170.6,	95.0,	-75.9,	-83.6,	20	7.2,	309.2,	114.9,	-79.4,	-19.0,
21	7.2,	300.1,	145.8,	-97.2,	-23.6,	22	7.2,	281.9,	180.2,	-112.1,	-27.5,
23	7.2,	255.1,	216.6,	-123.6,	-30.5,	24	7.2,	220.6,	248.7,	-133.5,	-32.6,
25	7.2,	179.4,	273.3,	-139.5,	-33.8,	26	7.2,	132.7,	289.7,	-141.3,	-33.9,
27	8.6,	84.2,	169.1,	-10.7,	-37.5,	28	8.6,	95.0,	170.6,	-1.7,	-28.4,
29	8.6,	107.3,	168.8,	5.5,	-20.7,	30	8.6,	116.3,	161.8,	12.5,	-12.3,
31	7.2,	180.2,	281.9,	-113.5,	-22.0,	32	7.2,	216.6,	255.1,	-97.0,	-15.3,
33	7.2,	248.7,	220.6,	-77.7,	-9.2,	34	8.6,	169.7,	108.2,	15.8,	49.1,
35	8.6,	172.0,	95.0,	5.7,	62.4,	36	8.6,	169.1,	84.2,	-4.6,	73.9,

SOURCE ID: S20

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	12.8,	11.1,	10.9,	-27.3,	9.5,	2	12.8,	9.8,	9.4,	-28.0,	5.7,

3	12.8,	10.6,	9.6,	-28.2,	1.6,	4	12.8,	11.8,	10.9,	-28.8,	-2.6,
5	12.8,	12.6,	11.8,	-28.5,	-6.7,	6	12.8,	12.6,	12.4,	-27.3,	-10.6,
7	10.2,	35.8,	30.2,	-42.5,	-2.8,	8	10.2,	33.4,	34.2,	-43.9,	-7.0,
9	10.2,	29.9,	37.2,	-43.9,	-10.9,	10	10.2,	25.6,	39.0,	-42.6,	-14.5,
11	6.9,	40.5,	50.1,	-40.5,	-7.8,	12	6.9,	47.2,	45.4,	-36.8,	-9.7,
13	6.9,	53.9,	41.2,	-32.4,	-12.0,	14	6.9,	59.0,	40.3,	-27.0,	-13.9,
15	6.9,	62.2,	42.2,	-24.9,	-15.4,	16	6.9,	63.6,	44.4,	-23.4,	-16.4,
17	6.9,	63.0,	45.2,	-21.3,	-16.9,	18	6.9,	60.5,	44.6,	-18.5,	-16.9,
19	12.8,	11.1,	10.9,	16.5,	-9.5,	20	12.8,	9.8,	9.4,	18.6,	-5.7,
21	12.8,	10.6,	9.6,	18.7,	-1.6,	22	12.8,	11.8,	10.9,	17.9,	2.6,
23	12.8,	12.6,	11.8,	16.7,	6.7,	24	12.8,	12.6,	12.4,	14.9,	10.6,
25	10.2,	35.8,	30.2,	12.3,	2.8,	26	10.2,	33.4,	34.2,	9.7,	7.0,
27	10.2,	29.9,	37.2,	6.7,	10.9,	28	10.2,	25.6,	39.0,	3.5,	14.5,
29	6.9,	40.5,	50.1,	-9.7,	7.8,	30	6.9,	47.2,	45.4,	-8.6,	9.7,
31	6.9,	53.9,	41.2,	-8.8,	12.0,	32	6.9,	59.0,	40.3,	-13.3,	13.9,
33	6.9,	62.2,	42.2,	-17.4,	15.4,	34	6.9,	63.6,	44.4,	-21.0,	16.4,
35	6.9,	63.0,	45.2,	-23.9,	16.9,	36	6.9,	60.5,	44.6,	-26.1,	16.9,

SOURCE ID: S21

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	10.2,	39.0,	25.6,	-20.9,	-9.2,	2	10.2,	39.8,	21.0,	-16.5,	-10.4,
3	10.2,	40.5,	20.2,	-13.1,	-11.6,	4	10.2,	40.8,	19.4,	-10.0,	-12.8,
5	10.2,	39.8,	21.9,	-10.4,	-13.6,	6	10.2,	37.7,	25.3,	-11.1,	-14.0,
7	10.2,	35.8,	30.2,	-11.4,	-13.3,	8	10.2,	33.4,	34.2,	-11.4,	-11.9,
9	10.2,	29.9,	37.2,	-11.0,	-10.1,	10	10.2,	25.6,	39.0,	-10.4,	-8.1,
11	10.2,	21.0,	39.8,	-9.5,	-6.0,	12	10.2,	20.2,	40.5,	-8.7,	-3.0,
13	12.8,	10.9,	11.8,	21.3,	-1.7,	14	12.8,	11.8,	12.6,	20.9,	3.1,
15	12.8,	12.3,	13.1,	19.8,	7.7,	16	12.8,	12.3,	13.1,	18.1,	12.1,
17	10.2,	34.2,	33.4,	-4.8,	5.7,	18	10.2,	37.2,	29.9,	-4.8,	7.5,
19	10.2,	39.0,	25.6,	-4.7,	9.2,	20	10.2,	39.8,	21.0,	-4.5,	10.4,
21	10.2,	40.5,	20.2,	-7.1,	11.6,	22	10.2,	40.8,	19.4,	-9.4,	12.8,
23	10.2,	39.8,	21.9,	-11.5,	13.6,	24	10.2,	37.7,	25.3,	-14.2,	14.0,
25	10.2,	35.8,	30.2,	-18.8,	13.3,	26	10.2,	33.4,	34.2,	-22.8,	11.9,
27	10.2,	29.9,	37.2,	-26.1,	10.1,	28	10.2,	25.6,	39.0,	-28.7,	8.1,
29	10.2,	21.0,	39.8,	-30.3,	6.0,	30	12.8,	9.6,	10.6,	-31.8,	6.3,
31	12.8,	10.9,	11.8,	-33.1,	1.7,	32	12.8,	11.8,	12.6,	-33.5,	-3.1,
33	12.8,	12.3,	13.1,	-32.8,	-7.7,	34	12.8,	12.3,	13.1,	-31.2,	-12.1,
35	10.2,	34.2,	33.4,	-28.6,	-5.7,	36	10.2,	37.2,	29.9,	-25.1,	-7.5,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: S22

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	12.8,	11.1,	10.9,	-20.6,	2.8,	2	12.8,	9.8,	9.4,	-20.2,	0.2,
3	12.8,	10.6,	9.6,	-19.6,	-2.4,	4	12.8,	11.8,	10.9,	-19.6,	-5.1,
5	12.8,	12.2,	11.8,	-19.0,	-7.5,	6	12.8,	12.2,	12.4,	-17.8,	-9.8,
7	12.8,	12.2,	12.7,	-16.1,	-11.7,	8	10.2,	33.4,	34.2,	-35.2,	-2.9,
9	10.2,	29.9,	37.2,	-36.1,	-5.5,	10	10.2,	25.6,	39.0,	-35.8,	-7.8,
11	10.2,	21.0,	39.8,	-34.6,	-10.1,	12	10.2,	20.2,	40.5,	-32.7,	-11.5,
13	10.2,	19.4,	40.8,	-29.8,	-12.8,	14	10.2,	21.9,	39.8,	-26.0,	-15.6,
15	12.8,	12.2,	13.1,	3.2,	-11.6,	16	12.8,	12.2,	13.1,	5.1,	-9.8,
17	12.8,	12.2,	12.7,	6.9,	-7.6,	18	12.8,	12.0,	12.0,	8.4,	-5.3,
19	12.8,	11.1,	10.9,	9.7,	-2.8,	20	12.8,	9.8,	9.4,	10.7,	-0.2,
21	12.8,	10.6,	9.6,	10.0,	2.4,	22	12.8,	11.8,	10.9,	8.7,	5.1,
23	12.8,	12.2,	11.8,	7.1,	7.5,	24	12.8,	12.2,	12.4,	5.4,	9.8,
25	12.8,	12.2,	12.7,	3.4,	11.7,	26	10.2,	33.4,	34.2,	1.0,	2.9,
27	10.2,	29.9,	37.2,	-1.1,	5.5,	28	10.2,	25.6,	39.0,	-3.2,	7.8,
29	10.2,	21.0,	39.8,	-5.2,	10.1,	30	10.2,	20.2,	40.5,	-7.8,	11.5,
31	10.2,	19.4,	40.8,	-11.0,	12.8,	32	10.2,	21.9,	39.8,	-13.8,	15.6,
33	12.8,	12.2,	13.1,	-16.3,	11.6,	34	12.8,	12.2,	13.1,	-18.2,	9.8,
35	12.8,	12.2,	12.7,	-19.6,	7.6,	36	12.8,	12.0,	12.0,	-20.4,	5.3,

SOURCE ID: S24

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	10.2,	39.0,	25.6,	-12.0,	-18.7,	2	10.2,	39.8,	21.0,	-6.1,	-18.3,
3	10.2,	40.5,	20.2,	-1.6,	-17.5,	4	10.2,	40.8,	19.4,	2.4,	-16.6,
5	10.2,	39.8,	21.9,	2.5,	-15.2,	6	10.2,	37.7,	25.3,	1.9,	-13.4,
7	10.2,	35.8,	30.2,	1.3,	-10.4,	8	10.2,	33.4,	34.2,	0.6,	-6.9,
9	10.2,	29.9,	37.2,	-0.1,	-3.1,	10	10.2,	25.6,	39.0,	-0.8,	0.8,
11	10.2,	21.0,	39.8,	-1.6,	4.4,	12	10.2,	20.2,	40.5,	-2.7,	8.6,
13	10.2,	19.4,	40.8,	-3.8,	12.1,	14	10.2,	21.9,	39.8,	-4.7,	13.5,
15	10.2,	25.3,	37.7,	-5.5,	14.6,	16	10.2,	30.2,	35.8,	-7.5,	16.4,
17	10.2,	34.2,	33.4,	-9.8,	17.7,	18	10.2,	37.2,	29.9,	-11.9,	18.5,
19	10.2,	39.0,	25.6,	-13.6,	18.7,	20	10.2,	39.8,	21.0,	-14.9,	18.3,
21	10.2,	40.5,	20.2,	-18.7,	17.5,	22	10.2,	40.8,	19.4,	-21.9,	16.6,
23	10.2,	39.8,	21.9,	-24.4,	15.2,	24	10.2,	37.7,	25.3,	-27.2,	13.4,
25	10.2,	35.8,	30.2,	-31.5,	10.4,	26	10.2,	33.4,	34.2,	-34.8,	6.9,
27	10.2,	29.9,	37.2,	-37.1,	3.1,	28	12.8,	10.5,	11.1,	-37.8,	6.6,
29	12.8,	9.4,	9.8,	-37.7,	0.9,	30	12.8,	9.6,	10.6,	-37.8,	-5.2,
31	12.8,	10.5,	11.8,	-37.0,	-10.8,	32	10.2,	21.9,	39.8,	-35.1,	-13.5,
33	10.2,	25.3,	37.7,	-32.2,	-14.6,	34	10.2,	30.2,	35.8,	-28.3,	-16.4,
35	10.2,	34.2,	33.4,	-23.6,	-17.7,	36	10.2,	37.2,	29.9,	-18.1,	-18.5,

SOURCE ID: S25

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	14.3,	31.3,	78.4,	-42.8,	21.3,	2	14.3,	43.6,	76.8,	-47.3,	20.7,

3	14.3,	54.5,	72.9,	-50.4,	19.5,	4	14.3,	63.7,	66.8,	-51.9,	17.6,
5	14.3,	71.1,	58.6,	-51.9,	15.3,	6	14.3,	76.2,	48.7,	-50.3,	12.5,
7	14.3,	79.1,	37.3,	-47.1,	9.2,	8	14.3,	79.5,	25.1,	-42.6,	5.8,
9	14.3,	77.9,	24.5,	-36.7,	1.9,	10	14.3,	78.4,	31.3,	-37.0,	-3.6,
11	14.3,	76.8,	43.6,	-42.5,	-8.9,	12	14.3,	72.9,	54.5,	-46.7,	-14.0,
13	14.3,	66.8,	63.7,	-49.5,	-18.5,	14	14.3,	58.6,	71.1,	-50.8,	-22.6,
15	14.3,	48.7,	76.2,	-50.6,	-25.9,	16	8.6,	169.7,	108.2,	-78.2,	-16.3,
17	8.6,	172.0,	95.0,	-61.3,	-22.2,	18	8.6,	169.1,	84.2,	-47.9,	-27.5,
19	14.3,	31.3,	78.4,	-35.6,	-21.3,	20	14.3,	43.6,	76.8,	-29.5,	-20.7,
21	14.3,	54.5,	72.9,	-22.5,	-19.5,	22	14.3,	63.7,	66.8,	-14.9,	-17.6,
23	14.3,	71.1,	58.6,	-6.7,	-15.3,	24	14.3,	76.2,	48.7,	1.6,	-12.5,
25	14.3,	79.1,	37.3,	9.9,	-9.2,	26	14.3,	79.5,	25.1,	17.5,	-5.8,
27	14.3,	77.9,	24.5,	12.2,	-1.9,	28	14.3,	78.4,	31.3,	5.6,	3.6,
29	14.3,	76.8,	43.6,	-1.1,	8.9,	30	14.3,	72.9,	54.5,	-7.8,	14.0,
31	14.3,	66.8,	63.7,	-14.2,	18.5,	32	14.3,	58.6,	71.1,	-20.3,	22.6,
33	14.3,	48.7,	76.2,	-25.7,	25.9,	34	8.6,	169.7,	108.2,	-30.0,	16.3,
35	8.6,	172.0,	95.0,	-33.7,	22.2,	36	8.6,	169.1,	84.2,	-36.4,	27.5,

SOURCE ID: S26

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	8.6,	170.6,	95.0,	-56.8,	36.7,	2	14.3,	43.6,	76.8,	-62.4,	22.4,
3	14.3,	54.5,	72.9,	-65.5,	18.6,	4	14.3,	63.7,	66.8,	-66.7,	14.1,
5	14.3,	71.1,	58.6,	-65.8,	9.2,	6	14.3,	76.2,	48.7,	-62.9,	4.1,
7	14.3,	79.1,	37.3,	-58.1,	-1.2,	8	14.3,	79.5,	25.1,	-51.6,	-6.4,
9	14.3,	77.9,	24.5,	-43.5,	-11.6,	10	14.3,	78.4,	31.3,	-41.3,	-18.2,
11	14.3,	76.8,	43.6,	-44.2,	-24.0,	12	14.3,	72.9,	54.5,	-45.8,	-29.1,
13	14.3,	66.8,	63.7,	-46.0,	-33.3,	14	14.3,	58.6,	71.1,	-44.8,	-36.5,
15	8.6,	162.2,	118.2,	-84.5,	-22.6,	16	8.6,	169.7,	108.2,	-67.8,	-27.3,
17	8.6,	172.0,	95.0,	-49.1,	-31.3,	18	8.6,	169.1,	84.2,	-34.3,	-34.2,
19	8.6,	170.6,	95.0,	-38.2,	-36.7,	20	14.3,	43.6,	76.8,	-14.4,	-22.4,
21	14.3,	54.5,	72.9,	-7.4,	-18.6,	22	14.3,	63.7,	66.8,	-0.1,	-14.1,
23	14.3,	71.1,	58.6,	7.2,	-9.2,	24	14.3,	76.2,	48.7,	14.2,	-4.1,
25	14.3,	79.1,	37.3,	20.8,	1.2,	26	14.3,	79.5,	25.1,	26.5,	6.4,
27	14.3,	77.9,	24.5,	19.0,	11.6,	28	14.3,	78.4,	31.3,	10.0,	18.2,
29	14.3,	76.8,	43.6,	0.7,	24.0,	30	14.3,	72.9,	54.5,	-8.7,	29.1,
31	14.3,	66.8,	63.7,	-17.8,	33.3,	32	14.3,	58.6,	71.1,	-26.3,	36.5,
33	8.6,	162.2,	118.2,	-33.8,	22.6,	34	8.6,	169.7,	108.2,	-40.4,	27.3,
35	8.6,	172.0,	95.0,	-45.9,	31.3,	36	8.6,	169.1,	84.2,	-49.9,	34.2,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: S138B1A

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	14.3,	31.3,	78.4,	-20.8,	10.4,	2	14.3,	43.6,	76.8,	-23.7,	13.8,
3	14.3,	54.5,	72.9,	-25.9,	16.7,	4	14.3,	63.7,	66.8,	-27.4,	19.2,
5	14.3,	71.1,	58.6,	-28.0,	21.1,	6	14.3,	76.2,	48.7,	-27.7,	22.3,
7	14.3,	79.1,	37.3,	-26.6,	22.9,	8	14.3,	79.5,	25.1,	-24.7,	22.7,
9	14.3,	77.9,	24.5,	-22.1,	21.7,	10	14.3,	78.4,	31.3,	-26.0,	18.4,
11	14.3,	76.8,	43.6,	-35.5,	14.7,	12	14.3,	72.9,	54.5,	-44.0,	10.5,
13	14.3,	66.8,	63.7,	-51.1,	6.0,	14	14.3,	58.6,	71.1,	-56.6,	1.3,
15	14.3,	48.7,	76.2,	-60.4,	-3.4,	16	14.3,	37.3,	79.1,	-62.4,	-8.0,
17	14.3,	25.1,	79.5,	-62.5,	-12.2,	18	14.3,	24.5,	77.9,	-60.7,	-9.9,
19	14.3,	31.3,	78.4,	-57.6,	-10.4,	20	14.3,	43.6,	76.8,	-53.1,	-13.8,
21	14.3,	54.5,	72.9,	-47.0,	-16.7,	22	14.3,	63.7,	66.8,	-39.4,	-19.2,
23	14.3,	71.1,	58.6,	-30.7,	-21.1,	24	14.3,	76.2,	48.7,	-21.0,	-22.3,
25	14.3,	79.1,	37.3,	-10.7,	-22.9,	26	14.3,	79.5,	25.1,	-0.3,	-22.7,
27	14.3,	77.9,	24.5,	-2.4,	-21.7,	28	14.3,	78.4,	31.3,	-5.3,	-18.4,
29	14.3,	76.8,	43.6,	-8.0,	-14.7,	30	14.3,	72.9,	54.5,	-10.5,	-10.5,
31	14.3,	66.8,	63.7,	-12.7,	-6.0,	32	14.3,	58.6,	71.1,	-14.5,	-1.3,
33	14.3,	48.7,	76.2,	-15.8,	3.4,	34	14.3,	37.3,	79.1,	-16.7,	8.0,
35	14.3,	25.1,	79.5,	-17.0,	12.2,	36	14.3,	24.5,	77.9,	-17.2,	9.9,

SOURCE ID: S138A1B

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	8.6,	170.6,	95.0,	-21.5,	37.7,	2	8.6,	168.8,	107.3,	-27.4,	44.2,
3	14.3,	54.5,	72.9,	-32.7,	31.5,	4	14.3,	63.7,	66.8,	-36.6,	32.6,
5	14.3,	71.1,	58.6,	-39.3,	32.7,	6	14.3,	76.2,	48.7,	-40.9,	31.7,
7	14.3,	79.1,	37.3,	-41.3,	29.9,	8	14.3,	79.5,	25.1,	-40.4,	27.1,
9	14.3,	77.9,	24.5,	-38.2,	23.3,	10	14.3,	78.4,	31.3,	-42.2,	17.2,
11	14.3,	76.8,	43.6,	-51.3,	10.6,	12	14.3,	72.9,	54.5,	-58.8,	3.8,
13	14.3,	66.8,	63.7,	-64.5,	-3.2,	14	14.3,	58.6,	71.1,	-68.2,	-10.0,
15	14.3,	48.7,	76.2,	-69.9,	-16.6,	16	14.3,	37.3,	79.1,	-69.4,	-22.6,
17	8.6,	172.0,	95.0,	-82.6,	-20.1,	18	8.6,	169.1,	84.2,	-69.2,	-29.0,
19	8.6,	170.6,	95.0,	-73.5,	-37.7,	20	8.6,	168.8,	107.3,	-79.9,	-44.2,
21	14.3,	54.5,	72.9,	-40.2,	-31.5,	22	14.3,	63.7,	66.8,	-30.2,	-32.6,
23	14.3,	71.1,	58.6,	-19.3,	-32.7,	24	14.3,	76.2,	48.7,	-7.8,	-31.7,
25	14.3,	79.1,	37.3,	4.0,	-29.9,	26	14.3,	79.5,	25.1,	15.3,	-27.1,
27	14.3,	77.9,	24.5,	13.8,	-23.3,	28	14.3,	78.4,	31.3,	10.9,	-17.2,
29	14.3,	76.8,	43.6,	7.7,	-10.6,	30	14.3,	72.9,	54.5,	4.3,	-3.8,
31	14.3,	66.8,	63.7,	0.7,	3.2,	32	14.3,	58.6,	71.1,	-2.9,	10.0,
33	14.3,	48.7,	76.2,	-6.4,	16.6,	34	14.3,	37.3,	79.1,	-9.7,	22.6,
35	8.6,	172.0,	95.0,	-12.4,	20.1,	36	8.6,	169.1,	84.2,	-15.0,	29.0,

SOURCE ID: S137B2A

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	8.6,	170.6,	95.0,	-24.5,	54.6,	2	8.6,	168.8,	107.3,	-33.3,	60.4,

3	8.6,	161.8,	116.3,	-41.0,	64.3,	4	8.6,	150.0,	132.8,	-58.5,	66.2,
5	8.6,	133.6,	149.8,	-78.8,	66.2,	6	14.3,	76.2,	48.7,	-55.8,	40.3,
7	14.3,	79.1,	37.3,	-57.4,	35.8,	8	14.3,	79.5,	25.1,	-57.3,	30.1,
9	14.3,	77.9,	24.5,	-55.4,	23.3,	10	14.3,	78.4,	31.3,	-59.2,	14.2,
11	14.3,	76.8,	43.6,	-67.4,	4.8,	12	14.3,	72.9,	54.5,	-73.6,	-4.8,
13	14.3,	66.8,	63.7,	-77.6,	-14.2,	14	14.3,	58.6,	71.1,	-79.2,	-23.2,
15	14.3,	48.7,	76.2,	-78.5,	-31.5,	16	8.6,	169.7,	108.2,	-104.7,	-26.7,
17	8.6,	172.0,	95.0,	-85.6,	-37.0,	18	8.6,	169.1,	84.2,	-69.2,	-46.2,
19	8.6,	170.6,	95.0,	-70.5,	-54.6,	20	8.6,	168.8,	107.3,	-74.0,	-60.4,
21	8.6,	161.8,	116.3,	-75.3,	-64.3,	22	8.6,	150.0,	132.8,	-74.3,	-66.2,
23	8.6,	133.6,	149.8,	-71.0,	-66.2,	24	14.3,	76.2,	48.7,	7.1,	-40.3,
25	14.3,	79.1,	37.3,	20.2,	-35.8,	26	8.6,	95.0,	172.0,	-49.0,	-38.1,
27	8.6,	84.2,	169.1,	-38.3,	-27.1,	28	14.3,	78.4,	31.3,	27.8,	-14.2,
29	14.3,	76.8,	43.6,	23.9,	-4.8,	30	14.3,	72.9,	54.5,	19.2,	4.8,
31	14.3,	66.8,	63.7,	13.9,	14.2,	32	14.3,	58.6,	71.1,	8.2,	23.2,
33	14.3,	48.7,	76.2,	2.2,	31.5,	34	8.6,	169.7,	108.2,	-3.5,	26.7,
35	8.6,	172.0,	95.0,	-9.4,	37.0,	36	8.6,	169.1,	84.2,	-15.0,	46.2,

SOURCE ID: S7A2B

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	14.3,	31.3,	78.4,	-71.8,	20.4,	2	14.3,	43.6,	76.8,	-75.7,	14.8,
3	14.3,	54.5,	72.9,	-77.3,	8.7,	4	14.3,	63.7,	66.8,	-76.6,	2.4,
5	14.3,	71.1,	58.6,	-73.5,	-4.0,	6	14.3,	76.2,	48.7,	-68.2,	-10.3,
7	14.3,	79.1,	37.3,	-60.9,	-16.3,	8	14.3,	79.5,	25.1,	-51.6,	-21.8,
9	14.3,	77.9,	24.5,	-40.9,	-26.7,	10	14.3,	78.4,	31.3,	-36.1,	-32.6,
11	14.3,	76.8,	43.6,	-36.6,	-37.3,	12	14.3,	72.9,	54.5,	-36.0,	-40.9,
13	8.6,	132.8,	150.0,	-97.9,	-21.1,	14	8.6,	149.8,	133.6,	-85.3,	-24.9,
15	8.6,	162.2,	118.2,	-70.0,	-27.9,	16	8.6,	169.7,	108.2,	-52.7,	-30.1,
17	8.6,	172.0,	95.0,	-33.8,	-31.3,	18	8.6,	169.1,	84.2,	-19.2,	-31.6,
19	14.3,	31.3,	78.4,	-6.6,	-20.4,	20	14.3,	43.6,	76.8,	-1.1,	-14.8,
21	14.3,	54.5,	72.9,	4.4,	-8.7,	22	14.3,	63.7,	66.8,	9.8,	-2.4,
23	14.3,	71.1,	58.6,	14.9,	4.0,	24	14.3,	76.2,	48.7,	19.5,	10.3,
25	14.3,	79.1,	37.3,	23.6,	16.3,	26	14.3,	79.5,	25.1,	26.6,	21.8,
27	14.3,	77.9,	24.5,	16.4,	26.7,	28	14.3,	78.4,	31.3,	4.8,	32.6,
29	14.3,	76.8,	43.6,	-7.0,	37.3,	30	14.3,	72.9,	54.5,	-18.5,	40.9,
31	8.6,	132.8,	150.0,	-52.1,	21.1,	32	8.6,	149.8,	133.6,	-48.3,	24.9,
33	8.6,	162.2,	118.2,	-48.1,	27.9,	34	8.6,	169.7,	108.2,	-55.5,	30.1,
35	8.6,	172.0,	95.0,	-61.2,	31.3,	36	8.6,	169.1,	84.2,	-65.0,	31.6,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: S136B3A

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	8.6,	170.6,	95.0,	-26.6,	72.2,	2	8.6,	168.8,	107.3,	-38.4,	77.4,
3	8.6,	161.8,	116.3,	-49.0,	80.2,	4	7.2,	281.9,	180.2,	-68.9,	13.9,
5	7.2,	255.1,	216.6,	-91.5,	17.0,	6	7.2,	220.6,	248.7,	-111.3,	19.6,
7	14.3,	79.1,	37.3,	-73.8,	42.8,	8	14.3,	79.5,	25.1,	-74.6,	34.2,
9	14.3,	77.9,	24.5,	-73.2,	24.4,	10	14.3,	78.4,	31.3,	-76.8,	12.1,
11	14.3,	76.8,	43.6,	-84.4,	-0.3,	12	14.3,	72.9,	54.5,	-89.5,	-12.8,
13	14.3,	66.8,	63.7,	-91.9,	-24.8,	14	14.3,	58.6,	71.1,	-91.4,	-36.1,
15	8.6,	162.2,	118.2,	-130.5,	-30.3,	16	8.6,	169.7,	108.2,	-111.8,	-43.0,
17	8.6,	172.0,	95.0,	-89.7,	-54.3,	18	8.6,	169.1,	84.2,	-70.3,	-64.0,
19	8.6,	170.6,	95.0,	-68.4,	-72.2,	20	8.6,	168.8,	107.3,	-68.9,	-77.4,
21	8.6,	161.8,	116.3,	-67.3,	-80.2,	22	7.2,	281.9,	180.2,	-111.3,	-13.9,
23	7.2,	255.1,	216.6,	-125.1,	-17.0,	24	7.2,	220.6,	248.7,	-137.4,	-19.6,
25	8.6,	108.2,	169.7,	-41.9,	-57.7,	26	8.6,	95.0,	172.0,	-31.7,	-42.2,
27	8.6,	84.2,	169.1,	-20.6,	-28.2,	28	8.6,	95.0,	170.6,	-13.1,	-20.9,
29	8.6,	107.3,	168.8,	-7.0,	-15.3,	30	8.6,	116.3,	161.8,	-0.8,	-9.2,
31	14.3,	66.8,	63.7,	28.1,	24.8,	32	14.3,	58.6,	71.1,	20.4,	36.1,
33	8.6,	162.2,	118.2,	12.3,	30.3,	34	8.6,	169.7,	108.2,	3.5,	43.0,
35	8.6,	172.0,	95.0,	-5.3,	54.3,	36	8.6,	169.1,	84.2,	-14.0,	64.0,

SOURCE ID: S136A3B

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	8.6,	170.6,	95.0,	-28.0,	80.5,	2	8.6,	168.8,	107.3,	-41.2,	85.2,
3	7.2,	300.1,	145.8,	-55.9,	17.5,	4	7.2,	281.9,	180.2,	-74.3,	20.2,
5	7.2,	255.1,	216.6,	-97.9,	22.3,	6	7.2,	220.6,	248.7,	-118.5,	23.7,
7	14.3,	79.1,	37.3,	-81.6,	45.6,	8	14.3,	79.5,	25.1,	-82.8,	35.6,
9	14.3,	77.9,	24.5,	-81.5,	24.4,	10	14.3,	78.4,	31.3,	-85.0,	10.7,
11	14.3,	76.8,	43.6,	-92.3,	-3.2,	12	14.3,	72.9,	54.5,	-96.7,	-16.9,
13	14.3,	66.8,	63.7,	-98.3,	-30.2,	14	8.6,	149.8,	133.6,	-150.5,	-23.2,
15	8.6,	162.2,	118.2,	-134.6,	-37.6,	16	8.6,	169.7,	108.2,	-114.6,	-50.8,
17	8.6,	172.0,	95.0,	-91.1,	-62.5,	18	8.6,	169.1,	84.2,	-70.3,	-72.3,
19	8.6,	170.6,	95.0,	-67.0,	-80.5,	20	8.6,	168.8,	107.3,	-66.1,	-85.2,
21	7.2,	300.1,	145.8,	-89.9,	-17.5,	22	7.2,	281.9,	180.2,	-105.9,	-20.2,
23	7.2,	255.1,	216.6,	-118.8,	-22.3,	24	7.2,	220.6,	248.7,	-130.2,	-23.7,
25	7.2,	179.4,	273.3,	-137.8,	-24.4,	26	8.6,	95.0,	172.0,	-23.5,	-43.6,
27	8.6,	84.2,	169.1,	-12.3,	-28.2,	28	8.6,	95.0,	170.6,	-4.8,	-19.5,
29	8.6,	107.3,	168.8,	0.8,	-12.4,	30	8.6,	116.3,	161.8,	6.5,	-5.0,
31	8.6,	132.8,	150.0,	11.9,	8.1,	32	8.6,	149.8,	133.6,	17.0,	23.2,
33	8.6,	162.2,	118.2,	16.4,	37.6,	34	8.6,	169.7,	108.2,	6.4,	50.8,
35	8.6,	172.0,	95.0,	-3.8,	62.5,	36	8.6,	169.1,	84.2,	-14.0,	72.3,

SOURCE ID: S135B4A

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	7.2,	308.9,	96.6,	-31.5,	23.7,	2	7.2,	309.2,	114.9,	-47.2,	26.9,

3	7.2,	300.1,	145.8,	-61.5,	29.4,	4	7.2,	281.9,	180.2,	-81.8,	30.9,
5	7.2,	255.1,	216.6,	-107.2,	31.5,	6	7.2,	220.6,	248.7,	-129.3,	31.2,
7	7.2,	179.4,	273.3,	-147.4,	29.9,	8	14.3,	79.5,	25.1,	-95.5,	38.9,
9	14.3,	77.9,	24.5,	-94.6,	25.4,	10	14.3,	78.4,	31.3,	-98.0,	9.4,
11	14.3,	76.8,	43.6,	-104.9,	-6.7,	12	14.3,	72.9,	54.5,	-108.5,	-22.6,
13	14.3,	66.8,	63.7,	-108.9,	-37.8,	14	8.6,	149.8,	133.6,	-159.7,	-32.5,
15	8.6,	162.2,	118.2,	-142.1,	-48.3,	16	8.6,	169.7,	108.2,	-120.1,	-62.7,
17	8.6,	172.0,	95.0,	-94.4,	-75.2,	18	8.6,	169.1,	84.2,	-71.3,	-85.3,
19	7.2,	308.9,	96.6,	-65.1,	-23.7,	20	7.2,	309.2,	114.9,	-67.6,	-26.9,
21	7.2,	300.1,	145.8,	-84.3,	-29.4,	22	7.2,	281.9,	180.2,	-98.3,	-30.9,
23	7.2,	255.1,	216.6,	-109.4,	-31.5,	24	7.2,	220.6,	248.7,	-119.4,	-31.2,
25	7.2,	179.4,	273.3,	-125.9,	-29.9,	26	8.6,	95.0,	172.0,	-10.9,	-46.9,
27	8.6,	84.2,	169.1,	0.8,	-29.2,	28	8.6,	95.0,	170.6,	8.2,	-18.2,
29	8.6,	107.3,	168.8,	13.4,	-9.0,	30	7.2,	145.8,	300.1,	-120.7,	-11.4,
31	7.2,	180.2,	281.9,	-110.0,	-8.2,	32	7.2,	216.6,	255.1,	-96.1,	-1.1,
33	7.2,	248.7,	220.6,	-79.2,	4.9,	34	8.6,	169.7,	108.2,	11.8,	62.7,
35	8.6,	172.0,	95.0,	-0.6,	75.2,	36	8.6,	169.1,	84.2,	-12.9,	85.3,

SOURCE ID: S131514A

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	7.2,	308.9,	96.6,	-33.0,	35.0,	2	7.2,	309.2,	114.9,	-50.7,	37.9,
3	7.2,	300.1,	145.8,	-66.8,	39.5,	4	7.2,	281.9,	180.2,	-88.8,	40.0,
5	7.2,	255.1,	216.6,	-115.6,	39.3,	6	7.2,	220.6,	248.7,	-139.0,	37.3,
7	7.2,	179.4,	273.3,	-158.0,	34.3,	8	8.6,	95.0,	172.0,	-172.4,	49.4,
9	8.6,	84.2,	169.1,	-181.4,	29.7,	10	8.6,	95.0,	170.6,	-190.2,	16.8,
11	8.6,	107.3,	168.8,	-193.2,	5.5,	12	8.6,	116.3,	161.8,	-190.3,	-5.9,
13	8.6,	132.8,	150.0,	-181.7,	-22.7,	14	8.6,	149.8,	133.6,	-167.5,	-40.9,
15	8.6,	162.2,	118.2,	-148.2,	-58.0,	16	8.6,	169.7,	108.2,	-124.5,	-73.3,
17	8.6,	172.0,	95.0,	-96.9,	-86.4,	18	7.2,	299.8,	91.6,	-71.8,	-31.5,
19	7.2,	308.9,	96.6,	-63.6,	-35.0,	20	7.2,	309.2,	114.9,	-64.2,	-37.9,
21	7.2,	300.1,	145.8,	-79.0,	-39.5,	22	7.2,	281.9,	180.2,	-91.4,	-40.0,
23	7.2,	255.1,	216.6,	-101.0,	-39.3,	24	7.2,	220.6,	248.7,	-109.7,	-37.3,
25	7.2,	179.4,	273.3,	-115.3,	-34.3,	26	8.6,	95.0,	172.0,	0.4,	-49.4,
27	8.6,	84.2,	169.1,	12.2,	-29.7,	28	7.2,	96.6,	308.9,	-119.4,	-15.3,
29	7.2,	114.9,	309.2,	-116.7,	-6.8,	30	7.2,	145.8,	300.1,	-110.5,	-6.1,
31	7.2,	180.2,	281.9,	-100.9,	-1.3,	32	7.2,	216.6,	255.1,	-88.3,	7.3,
33	7.2,	248.7,	220.6,	-73.0,	14.6,	34	8.6,	169.7,	108.2,	16.2,	73.3,
35	8.6,	172.0,	95.0,	2.0,	86.4,	36	7.2,	299.8,	91.6,	-19.7,	31.5,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: S135A4B

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	7.2,	308.9,	96.6,	-35.0,	46.3,	2	7.2,	309.2,	114.9,	-54.6,	48.6,
3	7.2,	300.1,	145.8,	-72.6,	49.5,	4	7.2,	281.9,	180.2,	-96.2,	48.8,
5	7.2,	255.1,	216.6,	-124.4,	46.6,	6	7.2,	220.6,	248.7,	-148.9,	43.1,
7	7.2,	179.4,	273.3,	-168.8,	38.2,	8	8.6,	95.0,	172.0,	-183.7,	51.4,
9	8.6,	84.2,	169.1,	-192.8,	29.7,	10	8.6,	95.0,	170.6,	-201.4,	14.8,
11	8.6,	107.3,	168.8,	-203.9,	1.6,	12	8.6,	116.3,	161.8,	-200.2,	-11.6,
13	8.6,	132.8,	150.0,	-190.4,	-30.0,	14	8.6,	149.8,	133.6,	-174.9,	-49.7,
15	8.6,	162.2,	118.2,	-154.0,	-67.9,	16	8.6,	169.7,	108.2,	-128.4,	-84.1,
17	7.2,	289.7,	132.7,	-98.5,	-38.8,	18	7.2,	299.8,	91.6,	-71.8,	-42.9,
19	7.2,	308.9,	96.6,	-61.6,	-46.3,	20	7.2,	309.2,	114.9,	-60.3,	-48.6,
21	7.2,	300.1,	145.8,	-73.2,	-49.5,	22	7.2,	281.9,	180.2,	-84.0,	-48.8,
23	7.2,	255.1,	216.6,	-92.2,	-46.6,	24	7.2,	220.6,	248.7,	-99.8,	-43.1,
25	7.2,	179.4,	273.3,	-104.5,	-38.2,	26	8.6,	95.0,	172.0,	11.6,	-51.4,
27	7.2,	91.6,	299.8,	-107.0,	-26.1,	28	7.2,	96.6,	308.9,	-108.1,	-13.3,
29	7.2,	114.9,	309.2,	-105.9,	-2.8,	30	7.2,	145.8,	300.1,	-100.6,	-0.3,
31	7.2,	180.2,	281.9,	-92.1,	6.1,	32	7.2,	216.6,	255.1,	-80.9,	16.1,
33	7.2,	248.7,	220.6,	-67.2,	24.5,	34	7.2,	273.3,	179.4,	-51.5,	32.1,
35	7.2,	289.7,	132.7,	-34.2,	38.8,	36	7.2,	299.8,	91.6,	-19.7,	42.9,

SOURCE ID: S1315A4B

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	7.2,	308.9,	96.6,	-35.3,	60.0,	2	7.2,	309.2,	114.9,	-57.3,	62.1,
3	7.2,	300.1,	145.8,	-77.5,	62.3,	4	7.2,	281.9,	180.2,	-103.3,	60.5,
5	7.2,	255.1,	216.6,	-133.5,	57.0,	6	7.2,	220.6,	248.7,	-159.6,	51.6,
7	7.2,	179.4,	273.3,	-180.8,	44.8,	8	7.2,	132.7,	289.7,	-196.6,	36.5,
9	7.2,	91.6,	299.8,	-206.4,	28.2,	10	7.2,	96.6,	308.9,	-214.5,	13.0,
11	7.2,	114.9,	309.2,	-216.7,	0.2,	12	7.2,	145.8,	300.1,	-212.3,	-4.6,
13	7.2,	180.2,	281.9,	-201.5,	-13.2,	14	7.2,	216.6,	255.1,	-184.5,	-25.2,
15	7.2,	248.7,	220.6,	-162.0,	-35.2,	16	7.2,	273.3,	179.4,	-134.5,	-44.2,
17	7.2,	289.7,	132.7,	-102.9,	-51.8,	18	7.2,	299.8,	91.6,	-73.9,	-56.5,
19	7.2,	308.9,	96.6,	-61.3,	-60.0,	20	7.2,	309.2,	114.9,	-57.6,	-62.1,
21	7.2,	300.1,	145.8,	-68.3,	-62.3,	22	7.2,	281.9,	180.2,	-76.9,	-60.5,
23	7.2,	255.1,	216.6,	-83.2,	-57.0,	24	7.2,	220.6,	248.7,	-89.1,	-51.6,
25	7.2,	179.4,	273.3,	-92.5,	-44.8,	26	7.2,	132.7,	289.7,	-93.1,	-36.5,
27	7.2,	91.6,	299.8,	-93.4,	-28.2,	28	7.2,	96.6,	308.9,	-94.4,	-13.0,
29	7.2,	114.9,	309.2,	-92.5,	-0.2,	30	7.2,	145.8,	300.1,	-87.8,	4.6,
31	7.2,	180.2,	281.9,	-80.4,	13.2,	32	7.2,	216.6,	255.1,	-70.6,	25.2,
33	7.2,	248.7,	220.6,	-58.6,	35.2,	34	7.2,	273.3,	179.4,	-44.9,	44.2,
35	7.2,	289.7,	132.7,	-29.8,	51.8,	36	7.2,	299.8,	91.6,	-17.6,	56.5,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367675.0, 4710000.0, 301.1, 301.1, 0.0); (367700.0, 4710000.0, 301.2, 301.2, 0.0);
(367725.0, 4710000.0, 301.4, 301.4, 0.0); (367750.0, 4710000.0, 301.4, 301.4, 0.0);
(367775.0, 4710000.0, 301.5, 301.5, 0.0); (367800.0, 4710000.0, 301.7, 301.7, 0.0);
(367825.0, 4710000.0, 301.7, 301.7, 0.0); (367850.0, 4710000.0, 301.7, 301.7, 0.0);
(367875.0, 4710000.0, 301.8, 301.8, 0.0); (367900.0, 4710000.0, 301.9, 301.9, 0.0);
(367925.0, 4710000.0, 302.0, 302.0, 0.0); (367950.0, 4710000.0, 302.1, 302.1, 0.0);
(367975.0, 4710000.0, 302.1, 302.1, 0.0); (368000.0, 4710000.0, 302.0, 302.0, 0.0);
(368025.0, 4710000.0, 301.9, 301.9, 0.0); (368050.0, 4710000.0, 302.0, 302.0, 0.0);
(368075.0, 4710000.0, 302.0, 302.0, 0.0); (368100.0, 4710000.0, 302.0, 302.0, 0.0);
(368125.0, 4710000.0, 302.0, 302.0, 0.0); (368150.0, 4710000.0, 301.9, 301.9, 0.0);
(368175.0, 4710000.0, 302.0, 302.0, 0.0); (368200.0, 4710000.0, 302.1, 302.1, 0.0);
(368225.0, 4710000.0, 302.2, 302.2, 0.0); (368250.0, 4710000.0, 302.2, 302.2, 0.0);
(368275.0, 4710000.0, 302.3, 302.3, 0.0); (368300.0, 4710000.0, 302.5, 302.5, 0.0);
(368325.0, 4710000.0, 302.5, 302.5, 0.0); (368350.0, 4710000.0, 302.6, 302.6, 0.0);
(368375.0, 4710000.0, 302.6, 302.6, 0.0); (368400.0, 4710000.0, 302.7, 302.7, 0.0);
(368425.0, 4710000.0, 302.8, 302.8, 0.0); (368450.0, 4710000.0, 302.9, 302.9, 0.0);
(368475.0, 4710000.0, 302.9, 302.9, 0.0); (368500.0, 4710000.0, 303.0, 303.0, 0.0);
(368525.0, 4710000.0, 303.2, 303.2, 0.0); (368550.0, 4710000.0, 303.2, 303.2, 0.0);
(368575.0, 4710000.0, 303.4, 303.4, 0.0); (368600.0, 4710000.0, 303.5, 303.5, 0.0);
(368625.0, 4710000.0, 303.5, 303.5, 0.0); (368650.0, 4710000.0, 303.6, 303.6, 0.0);
(368675.0, 4710000.0, 303.8, 303.8, 0.0); (368700.0, 4710000.0, 303.8, 303.8, 0.0);
(368725.0, 4710000.0, 303.9, 303.9, 0.0); (368750.0, 4710000.0, 304.0, 304.0, 0.0);
(368775.0, 4710000.0, 304.1, 304.1, 0.0); (368800.0, 4710000.0, 304.2, 304.2, 0.0);

(368825.0, 4710000.0, 304.4, 304.4, 0.0); (368850.0, 4710000.0, 304.4, 304.4, 0.0);
(368875.0, 4710000.0, 304.4, 304.4, 0.0); (368900.0, 4710000.0, 304.4, 304.4, 0.0);
(368925.0, 4710000.0, 304.6, 304.6, 0.0); (368950.0, 4710000.0, 304.7, 304.7, 0.0);
(368975.0, 4710000.0, 304.8, 304.8, 0.0); (369000.0, 4710000.0, 305.0, 305.0, 0.0);
(369025.0, 4710000.0, 305.1, 305.1, 0.0); (369050.0, 4710000.0, 305.3, 305.3, 0.0);
(369075.0, 4710000.0, 305.5, 305.5, 0.0); (369100.0, 4710000.0, 305.8, 305.8, 0.0);
(369125.0, 4710000.0, 306.0, 306.0, 0.0); (369150.0, 4710000.0, 306.3, 306.3, 0.0);
(367675.0, 4710025.0, 301.1, 301.1, 0.0); (367700.0, 4710025.0, 301.3, 301.3, 0.0);
(367725.0, 4710025.0, 301.4, 301.4, 0.0); (367750.0, 4710025.0, 301.5, 301.5, 0.0);
(367775.0, 4710025.0, 301.6, 301.6, 0.0); (367800.0, 4710025.0, 301.7, 301.7, 0.0);
(367825.0, 4710025.0, 301.7, 301.7, 0.0); (367850.0, 4710025.0, 301.8, 301.8, 0.0);
(367875.0, 4710025.0, 302.0, 302.0, 0.0); (367900.0, 4710025.0, 302.0, 302.0, 0.0);
(367925.0, 4710025.0, 302.1, 302.1, 0.0); (367950.0, 4710025.0, 302.2, 302.2, 0.0);
(367975.0, 4710025.0, 302.2, 302.2, 0.0); (368000.0, 4710025.0, 302.1, 302.1, 0.0);
(368025.0, 4710025.0, 302.1, 302.1, 0.0); (368050.0, 4710025.0, 302.2, 302.2, 0.0);
(368075.0, 4710025.0, 302.2, 302.2, 0.0); (368100.0, 4710025.0, 302.1, 302.1, 0.0);
(368125.0, 4710025.0, 301.9, 301.9, 0.0); (368150.0, 4710025.0, 301.8, 301.8, 0.0);
(368175.0, 4710025.0, 301.8, 301.8, 0.0); (368200.0, 4710025.0, 301.8, 301.8, 0.0);
(368225.0, 4710025.0, 302.0, 302.0, 0.0); (368250.0, 4710025.0, 302.1, 302.1, 0.0);
(368275.0, 4710025.0, 302.3, 302.3, 0.0); (368300.0, 4710025.0, 302.5, 302.5, 0.0);
(368325.0, 4710025.0, 302.6, 302.6, 0.0); (368350.0, 4710025.0, 302.6, 302.6, 0.0);
(368375.0, 4710025.0, 302.7, 302.7, 0.0); (368400.0, 4710025.0, 302.8, 302.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368425.0, 4710025.0, 302.9, 302.9, 0.0); (368450.0, 4710025.0, 303.1, 303.1, 0.0);
(368475.0, 4710025.0, 303.1, 303.1, 0.0); (368500.0, 4710025.0, 303.2, 303.2, 0.0);
(368525.0, 4710025.0, 303.2, 303.2, 0.0); (368550.0, 4710025.0, 303.2, 303.2, 0.0);
(368575.0, 4710025.0, 303.5, 303.5, 0.0); (368600.0, 4710025.0, 303.5, 303.5, 0.0);
(368625.0, 4710025.0, 303.6, 303.6, 0.0); (368650.0, 4710025.0, 303.8, 303.8, 0.0);
(368675.0, 4710025.0, 303.8, 303.8, 0.0); (368700.0, 4710025.0, 303.8, 303.8, 0.0);
(368725.0, 4710025.0, 303.8, 303.8, 0.0); (368750.0, 4710025.0, 303.9, 303.9, 0.0);
(368775.0, 4710025.0, 304.0, 304.0, 0.0); (368800.0, 4710025.0, 304.1, 304.1, 0.0);
(368825.0, 4710025.0, 304.2, 304.2, 0.0); (368850.0, 4710025.0, 304.2, 304.2, 0.0);
(368875.0, 4710025.0, 304.4, 304.4, 0.0); (368900.0, 4710025.0, 304.4, 304.4, 0.0);
(368925.0, 4710025.0, 304.4, 304.4, 0.0); (368950.0, 4710025.0, 304.6, 304.6, 0.0);
(368975.0, 4710025.0, 304.7, 304.7, 0.0); (369000.0, 4710025.0, 304.8, 304.8, 0.0);
(369025.0, 4710025.0, 305.0, 305.0, 0.0); (369050.0, 4710025.0, 305.2, 305.2, 0.0);
(369075.0, 4710025.0, 305.5, 305.5, 0.0); (369100.0, 4710025.0, 305.8, 305.8, 0.0);
(369125.0, 4710025.0, 306.0, 306.0, 0.0); (369150.0, 4710025.0, 306.2, 306.2, 0.0);
(367675.0, 4710050.0, 301.2, 301.2, 0.0); (367700.0, 4710050.0, 301.4, 301.4, 0.0);
(367725.0, 4710050.0, 301.4, 301.4, 0.0); (367750.0, 4710050.0, 301.5, 301.5, 0.0);
(367775.0, 4710050.0, 301.7, 301.7, 0.0); (367800.0, 4710050.0, 301.7, 301.7, 0.0);
(367825.0, 4710050.0, 301.7, 301.7, 0.0); (367850.0, 4710050.0, 301.9, 301.9, 0.0);
(367875.0, 4710050.0, 302.0, 302.0, 0.0); (367900.0, 4710050.0, 302.1, 302.1, 0.0);
(367925.0, 4710050.0, 302.2, 302.2, 0.0); (367950.0, 4710050.0, 302.3, 302.3, 0.0);
(367975.0, 4710050.0, 302.3, 302.3, 0.0); (368000.0, 4710050.0, 302.2, 302.2, 0.0);
(368025.0, 4710050.0, 302.2, 302.2, 0.0); (368050.0, 4710050.0, 302.3, 302.3, 0.0);

(368075.0, 4710050.0, 302.3, 302.3, 0.0); (368100.0, 4710050.0, 302.2, 302.2, 0.0);
(368125.0, 4710050.0, 301.9, 301.9, 0.0); (368150.0, 4710050.0, 301.7, 301.7, 0.0);
(368175.0, 4710050.0, 301.7, 301.7, 0.0); (368200.0, 4710050.0, 301.7, 301.7, 0.0);
(368225.0, 4710050.0, 301.9, 301.9, 0.0); (368250.0, 4710050.0, 302.1, 302.1, 0.0);
(368275.0, 4710050.0, 302.4, 302.4, 0.0); (368300.0, 4710050.0, 302.6, 302.6, 0.0);
(368325.0, 4710050.0, 302.7, 302.7, 0.0); (368350.0, 4710050.0, 302.8, 302.8, 0.0);
(368375.0, 4710050.0, 302.8, 302.8, 0.0); (368400.0, 4710050.0, 302.9, 302.9, 0.0);
(368425.0, 4710050.0, 303.1, 303.1, 0.0); (368450.0, 4710050.0, 303.2, 303.2, 0.0);
(368475.0, 4710050.0, 303.2, 303.2, 0.0); (368500.0, 4710050.0, 303.3, 303.3, 0.0);
(368525.0, 4710050.0, 303.4, 303.4, 0.0); (368550.0, 4710050.0, 303.4, 303.4, 0.0);
(368575.0, 4710050.0, 303.5, 303.5, 0.0); (368600.0, 4710050.0, 303.7, 303.7, 0.0);
(368625.0, 4710050.0, 303.8, 303.8, 0.0); (368650.0, 4710050.0, 303.8, 303.8, 0.0);
(368675.0, 4710050.0, 303.8, 303.8, 0.0); (368700.0, 4710050.0, 303.8, 303.8, 0.0);
(368725.0, 4710050.0, 303.8, 303.8, 0.0); (368750.0, 4710050.0, 303.8, 303.8, 0.0);
(368775.0, 4710050.0, 304.0, 304.0, 0.0); (368800.0, 4710050.0, 304.1, 304.1, 0.0);
(368825.0, 4710050.0, 304.1, 304.1, 0.0); (368850.0, 4710050.0, 304.1, 304.1, 0.0);
(368875.0, 4710050.0, 304.2, 304.2, 0.0); (368900.0, 4710050.0, 304.4, 304.4, 0.0);
(368925.0, 4710050.0, 304.4, 304.4, 0.0); (368950.0, 4710050.0, 304.6, 304.6, 0.0);
(368975.0, 4710050.0, 304.7, 304.7, 0.0); (369000.0, 4710050.0, 304.8, 304.8, 0.0);
(369025.0, 4710050.0, 305.0, 305.0, 0.0); (369050.0, 4710050.0, 305.1, 305.1, 0.0);
(369075.0, 4710050.0, 305.2, 305.2, 0.0); (369100.0, 4710050.0, 305.6, 305.6, 0.0);
(369125.0, 4710050.0, 306.1, 306.1, 0.0); (369150.0, 4710050.0, 306.5, 306.5, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367675.0, 4710075.0, 301.4, 301.4, 0.0); (367700.0, 4710075.0, 301.4, 301.4, 0.0);
(367725.0, 4710075.0, 301.4, 301.4, 0.0); (367750.0, 4710075.0, 301.5, 301.5, 0.0);
(367775.0, 4710075.0, 301.7, 301.7, 0.0); (367800.0, 4710075.0, 301.7, 301.7, 0.0);
(367825.0, 4710075.0, 301.7, 301.7, 0.0); (367850.0, 4710075.0, 301.8, 301.8, 0.0);
(367875.0, 4710075.0, 301.9, 301.9, 0.0); (367900.0, 4710075.0, 302.0, 302.0, 0.0);
(367925.0, 4710075.0, 302.1, 302.1, 0.0); (367950.0, 4710075.0, 302.1, 302.1, 0.0);
(367975.0, 4710075.0, 302.2, 302.2, 0.0); (368000.0, 4710075.0, 302.2, 302.2, 0.0);
(368025.0, 4710075.0, 302.2, 302.2, 0.0); (368050.0, 4710075.0, 302.2, 302.2, 0.0);
(368075.0, 4710075.0, 302.2, 302.2, 0.0); (368100.0, 4710075.0, 302.2, 302.2, 0.0);
(368125.0, 4710075.0, 302.0, 302.0, 0.0); (368150.0, 4710075.0, 301.8, 301.8, 0.0);
(368175.0, 4710075.0, 301.8, 301.8, 0.0); (368200.0, 4710075.0, 301.9, 301.9, 0.0);
(368225.0, 4710075.0, 302.1, 302.1, 0.0); (368250.0, 4710075.0, 302.3, 302.3, 0.0);
(368275.0, 4710075.0, 302.6, 302.6, 0.0); (368300.0, 4710075.0, 302.6, 302.6, 0.0);
(368325.0, 4710075.0, 302.8, 302.8, 0.0); (368350.0, 4710075.0, 303.1, 303.1, 0.0);
(368375.0, 4710075.0, 303.1, 303.1, 0.0); (368400.0, 4710075.0, 303.1, 303.1, 0.0);
(368425.0, 4710075.0, 303.2, 303.2, 0.0); (368450.0, 4710075.0, 303.3, 303.3, 0.0);
(368475.0, 4710075.0, 303.3, 303.3, 0.0); (368500.0, 4710075.0, 303.4, 303.4, 0.0);
(368525.0, 4710075.0, 303.6, 303.6, 0.0); (368550.0, 4710075.0, 303.7, 303.7, 0.0);
(368575.0, 4710075.0, 303.6, 303.6, 0.0); (368600.0, 4710075.0, 303.8, 303.8, 0.0);
(368625.0, 4710075.0, 303.9, 303.9, 0.0); (368650.0, 4710075.0, 303.9, 303.9, 0.0);
(368675.0, 4710075.0, 303.9, 303.9, 0.0); (368700.0, 4710075.0, 303.9, 303.9, 0.0);
(368725.0, 4710075.0, 303.9, 303.9, 0.0); (368750.0, 4710075.0, 303.9, 303.9, 0.0);
(368775.0, 4710075.0, 304.1, 304.1, 0.0); (368800.0, 4710075.0, 304.1, 304.1, 0.0);

(368825.0, 4710075.0, 304.1, 304.1, 0.0); (368850.0, 4710075.0, 304.1, 304.1, 0.0);
(368875.0, 4710075.0, 304.2, 304.2, 0.0); (368900.0, 4710075.0, 304.4, 304.4, 0.0);
(368925.0, 4710075.0, 304.4, 304.4, 0.0); (368950.0, 4710075.0, 304.5, 304.5, 0.0);
(368975.0, 4710075.0, 304.6, 304.6, 0.0); (369000.0, 4710075.0, 304.7, 304.7, 0.0);
(369025.0, 4710075.0, 304.9, 304.9, 0.0); (369050.0, 4710075.0, 305.0, 305.0, 0.0);
(369075.0, 4710075.0, 305.3, 305.3, 0.0); (369100.0, 4710075.0, 305.7, 305.7, 0.0);
(369125.0, 4710075.0, 306.1, 306.1, 0.0); (369150.0, 4710075.0, 306.5, 306.5, 0.0);
(367675.0, 4710100.0, 301.4, 301.4, 0.0); (367700.0, 4710100.0, 301.4, 301.4, 0.0);
(367725.0, 4710100.0, 301.4, 301.4, 0.0); (367750.0, 4710100.0, 301.5, 301.5, 0.0);
(367775.0, 4710100.0, 301.7, 301.7, 0.0); (367800.0, 4710100.0, 301.7, 301.7, 0.0);
(367825.0, 4710100.0, 301.7, 301.7, 0.0); (367850.0, 4710100.0, 301.7, 301.7, 0.0);
(367875.0, 4710100.0, 301.9, 301.9, 0.0); (367900.0, 4710100.0, 302.0, 302.0, 0.0);
(367925.0, 4710100.0, 302.0, 302.0, 0.0); (367950.0, 4710100.0, 302.0, 302.0, 0.0);
(367975.0, 4710100.0, 301.9, 301.9, 0.0); (368000.0, 4710100.0, 301.9, 301.9, 0.0);
(368025.0, 4710100.0, 301.9, 301.9, 0.0); (368050.0, 4710100.0, 301.9, 301.9, 0.0);
(368075.0, 4710100.0, 302.1, 302.1, 0.0); (368100.0, 4710100.0, 302.2, 302.2, 0.0);
(368125.0, 4710100.0, 302.1, 302.1, 0.0); (368150.0, 4710100.0, 302.1, 302.1, 0.0);
(368175.0, 4710100.0, 302.1, 302.1, 0.0); (368200.0, 4710100.0, 302.1, 302.1, 0.0);
(368225.0, 4710100.0, 302.2, 302.2, 0.0); (368250.0, 4710100.0, 302.4, 302.4, 0.0);
(368275.0, 4710100.0, 302.6, 302.6, 0.0); (368300.0, 4710100.0, 302.6, 302.6, 0.0);
(368325.0, 4710100.0, 302.9, 302.9, 0.0); (368350.0, 4710100.0, 303.2, 303.2, 0.0);
(368375.0, 4710100.0, 303.3, 303.3, 0.0); (368400.0, 4710100.0, 303.3, 303.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368425.0, 4710100.0, 303.3, 303.3, 0.0); (368450.0, 4710100.0, 303.4, 303.4, 0.0);
(368475.0, 4710100.0, 303.5, 303.5, 0.0); (368500.0, 4710100.0, 303.6, 303.6, 0.0);
(368525.0, 4710100.0, 303.7, 303.7, 0.0); (368550.0, 4710100.0, 303.8, 303.8, 0.0);
(368575.0, 4710100.0, 303.8, 303.8, 0.0); (368600.0, 4710100.0, 303.8, 303.8, 0.0);
(368625.0, 4710100.0, 304.0, 304.0, 0.0); (368650.0, 4710100.0, 304.1, 304.1, 0.0);
(368675.0, 4710100.0, 304.0, 304.0, 0.0); (368700.0, 4710100.0, 304.1, 304.1, 0.0);
(368725.0, 4710100.0, 304.0, 304.0, 0.0); (368750.0, 4710100.0, 304.1, 304.1, 0.0);
(368775.0, 4710100.0, 304.1, 304.1, 0.0); (368800.0, 4710100.0, 304.1, 304.1, 0.0);
(368825.0, 4710100.0, 304.1, 304.1, 0.0); (368850.0, 4710100.0, 304.2, 304.2, 0.0);
(368875.0, 4710100.0, 304.4, 304.4, 0.0); (368900.0, 4710100.0, 304.4, 304.4, 0.0);
(368925.0, 4710100.0, 304.5, 304.5, 0.0); (368950.0, 4710100.0, 304.5, 304.5, 0.0);
(368975.0, 4710100.0, 304.6, 304.6, 0.0); (369000.0, 4710100.0, 304.7, 304.7, 0.0);
(369025.0, 4710100.0, 304.8, 304.8, 0.0); (369050.0, 4710100.0, 305.0, 305.0, 0.0);
(369075.0, 4710100.0, 305.4, 305.4, 0.0); (369100.0, 4710100.0, 305.7, 305.7, 0.0);
(369125.0, 4710100.0, 306.1, 306.1, 0.0); (369150.0, 4710100.0, 306.5, 306.5, 0.0);
(367675.0, 4710125.0, 301.4, 301.4, 0.0); (367700.0, 4710125.0, 301.4, 301.4, 0.0);
(367725.0, 4710125.0, 301.4, 301.4, 0.0); (367750.0, 4710125.0, 301.6, 301.6, 0.0);
(367775.0, 4710125.0, 301.7, 301.7, 0.0); (367800.0, 4710125.0, 301.7, 301.7, 0.0);
(367825.0, 4710125.0, 301.7, 301.7, 0.0); (367850.0, 4710125.0, 301.7, 301.7, 0.0);
(367875.0, 4710125.0, 301.8, 301.8, 0.0); (367900.0, 4710125.0, 301.9, 301.9, 0.0);
(367925.0, 4710125.0, 302.0, 302.0, 0.0); (367950.0, 4710125.0, 301.9, 301.9, 0.0);
(367975.0, 4710125.0, 301.8, 301.8, 0.0); (368000.0, 4710125.0, 301.7, 301.7, 0.0);
(368025.0, 4710125.0, 301.7, 301.7, 0.0); (368050.0, 4710125.0, 301.8, 301.8, 0.0);

(368075.0, 4710125.0, 301.9, 301.9, 0.0); (368100.0, 4710125.0, 302.0, 302.0, 0.0);
(368125.0, 4710125.0, 302.2, 302.2, 0.0); (368150.0, 4710125.0, 302.3, 302.3, 0.0);
(368175.0, 4710125.0, 302.3, 302.3, 0.0); (368200.0, 4710125.0, 302.3, 302.3, 0.0);
(368225.0, 4710125.0, 302.4, 302.4, 0.0); (368250.0, 4710125.0, 302.5, 302.5, 0.0);
(368275.0, 4710125.0, 302.7, 302.7, 0.0); (368300.0, 4710125.0, 302.9, 302.9, 0.0);
(368325.0, 4710125.0, 303.0, 303.0, 0.0); (368350.0, 4710125.0, 303.1, 303.1, 0.0);
(368375.0, 4710125.0, 303.3, 303.3, 0.0); (368400.0, 4710125.0, 303.4, 303.4, 0.0);
(368425.0, 4710125.0, 303.5, 303.5, 0.0); (368450.0, 4710125.0, 303.6, 303.6, 0.0);
(368475.0, 4710125.0, 303.6, 303.6, 0.0); (368500.0, 4710125.0, 303.7, 303.7, 0.0);
(368525.0, 4710125.0, 303.8, 303.8, 0.0); (368550.0, 4710125.0, 303.8, 303.8, 0.0);
(368575.0, 4710125.0, 303.9, 303.9, 0.0); (368600.0, 4710125.0, 303.9, 303.9, 0.0);
(368625.0, 4710125.0, 304.0, 304.0, 0.0); (368650.0, 4710125.0, 304.1, 304.1, 0.0);
(368675.0, 4710125.0, 304.1, 304.1, 0.0); (368700.0, 4710125.0, 304.1, 304.1, 0.0);
(368725.0, 4710125.0, 304.1, 304.1, 0.0); (368750.0, 4710125.0, 304.1, 304.1, 0.0);
(368775.0, 4710125.0, 304.2, 304.2, 0.0); (368800.0, 4710125.0, 304.2, 304.2, 0.0);
(368825.0, 4710125.0, 304.2, 304.2, 0.0); (368850.0, 4710125.0, 304.4, 304.4, 0.0);
(368875.0, 4710125.0, 304.4, 304.4, 0.0); (368900.0, 4710125.0, 304.4, 304.4, 0.0);
(368925.0, 4710125.0, 304.6, 304.6, 0.0); (368950.0, 4710125.0, 304.7, 304.7, 0.0);
(368975.0, 4710125.0, 304.8, 304.8, 0.0); (369000.0, 4710125.0, 304.8, 304.8, 0.0);
(369025.0, 4710125.0, 304.8, 304.8, 0.0); (369050.0, 4710125.0, 305.2, 305.2, 0.0);
(369075.0, 4710125.0, 305.5, 305.5, 0.0); (369100.0, 4710125.0, 305.8, 305.8, 0.0);
(369125.0, 4710125.0, 306.1, 306.1, 0.0); (369150.0, 4710125.0, 306.5, 306.5, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367675.0, 4710150.0, 301.4, 301.4, 0.0); (367700.0, 4710150.0, 301.4, 301.4, 0.0);
(367725.0, 4710150.0, 301.5, 301.5, 0.0); (367750.0, 4710150.0, 301.7, 301.7, 0.0);
(367775.0, 4710150.0, 301.7, 301.7, 0.0); (367800.0, 4710150.0, 301.7, 301.7, 0.0);
(367825.0, 4710150.0, 301.7, 301.7, 0.0); (367850.0, 4710150.0, 301.7, 301.7, 0.0);
(367875.0, 4710150.0, 301.7, 301.7, 0.0); (367900.0, 4710150.0, 301.8, 301.8, 0.0);
(367925.0, 4710150.0, 301.9, 301.9, 0.0); (367950.0, 4710150.0, 301.9, 301.9, 0.0);
(367975.0, 4710150.0, 301.8, 301.8, 0.0); (368000.0, 4710150.0, 301.7, 301.7, 0.0);
(368025.0, 4710150.0, 301.7, 301.7, 0.0); (368050.0, 4710150.0, 301.7, 301.7, 0.0);
(368075.0, 4710150.0, 301.8, 301.8, 0.0); (368100.0, 4710150.0, 302.0, 302.0, 0.0);
(368125.0, 4710150.0, 302.3, 302.3, 0.0); (368150.0, 4710150.0, 302.4, 302.4, 0.0);
(368175.0, 4710150.0, 302.5, 302.5, 0.0); (368200.0, 4710150.0, 302.6, 302.6, 0.0);
(368225.0, 4710150.0, 302.6, 302.6, 0.0); (368250.0, 4710150.0, 302.7, 302.7, 0.0);
(368275.0, 4710150.0, 302.9, 302.9, 0.0); (368300.0, 4710150.0, 303.1, 303.1, 0.0);
(368325.0, 4710150.0, 303.1, 303.1, 0.0); (368350.0, 4710150.0, 303.2, 303.2, 0.0);
(368375.0, 4710150.0, 303.3, 303.3, 0.0); (368400.0, 4710150.0, 303.5, 303.5, 0.0);
(368425.0, 4710150.0, 303.6, 303.6, 0.0); (368450.0, 4710150.0, 303.7, 303.7, 0.0);
(368475.0, 4710150.0, 303.8, 303.8, 0.0); (368500.0, 4710150.0, 303.8, 303.8, 0.0);
(368525.0, 4710150.0, 303.9, 303.9, 0.0); (368550.0, 4710150.0, 303.9, 303.9, 0.0);
(368575.0, 4710150.0, 304.1, 304.1, 0.0); (368600.0, 4710150.0, 304.1, 304.1, 0.0);
(368625.0, 4710150.0, 304.2, 304.2, 0.0); (368650.0, 4710150.0, 304.2, 304.2, 0.0);
(368675.0, 4710150.0, 304.2, 304.2, 0.0); (368700.0, 4710150.0, 304.2, 304.2, 0.0);
(368725.0, 4710150.0, 304.1, 304.1, 0.0); (368750.0, 4710150.0, 304.1, 304.1, 0.0);
(368775.0, 4710150.0, 304.3, 304.3, 0.0); (368800.0, 4710150.0, 304.4, 304.4, 0.0);

(368825.0, 4710150.0, 304.4, 304.4, 0.0); (368850.0, 4710150.0, 304.4, 304.4, 0.0);
(368875.0, 4710150.0, 304.4, 304.4, 0.0); (368900.0, 4710150.0, 304.4, 304.4, 0.0);
(368925.0, 4710150.0, 304.6, 304.6, 0.0); (368950.0, 4710150.0, 304.7, 304.7, 0.0);
(368975.0, 4710150.0, 304.8, 304.8, 0.0); (369000.0, 4710150.0, 305.0, 305.0, 0.0);
(369025.0, 4710150.0, 305.1, 305.1, 0.0); (369050.0, 4710150.0, 305.2, 305.2, 0.0);
(369075.0, 4710150.0, 305.7, 305.7, 0.0); (369100.0, 4710150.0, 305.9, 305.9, 0.0);
(369125.0, 4710150.0, 306.1, 306.1, 0.0); (369150.0, 4710150.0, 306.5, 306.5, 0.0);
(367675.0, 4710175.0, 301.4, 301.4, 0.0); (367700.0, 4710175.0, 301.6, 301.6, 0.0);
(367725.0, 4710175.0, 301.7, 301.7, 0.0); (367750.0, 4710175.0, 301.7, 301.7, 0.0);
(367775.0, 4710175.0, 301.7, 301.7, 0.0); (367800.0, 4710175.0, 301.7, 301.7, 0.0);
(367825.0, 4710175.0, 301.7, 301.7, 0.0); (367850.0, 4710175.0, 301.7, 301.7, 0.0);
(367875.0, 4710175.0, 301.7, 301.7, 0.0); (367900.0, 4710175.0, 301.7, 301.7, 0.0);
(367925.0, 4710175.0, 301.8, 301.8, 0.0); (367950.0, 4710175.0, 301.9, 301.9, 0.0);
(367975.0, 4710175.0, 301.8, 301.8, 0.0); (368000.0, 4710175.0, 301.7, 301.7, 0.0);
(368025.0, 4710175.0, 301.7, 301.7, 0.0); (368050.0, 4710175.0, 301.8, 301.8, 0.0);
(368075.0, 4710175.0, 301.9, 301.9, 0.0); (368100.0, 4710175.0, 302.1, 302.1, 0.0);
(368125.0, 4710175.0, 302.4, 302.4, 0.0); (368150.0, 4710175.0, 302.6, 302.6, 0.0);
(368175.0, 4710175.0, 302.7, 302.7, 0.0); (368200.0, 4710175.0, 302.9, 302.9, 0.0);
(368225.0, 4710175.0, 302.9, 302.9, 0.0); (368250.0, 4710175.0, 303.0, 303.0, 0.0);
(368275.0, 4710175.0, 303.2, 303.2, 0.0); (368300.0, 4710175.0, 303.2, 303.2, 0.0);
(368325.0, 4710175.0, 303.3, 303.3, 0.0); (368350.0, 4710175.0, 303.4, 303.4, 0.0);
(368375.0, 4710175.0, 303.5, 303.5, 0.0); (368400.0, 4710175.0, 303.6, 303.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368425.0, 4710175.0, 303.6, 303.6, 0.0); (368450.0, 4710175.0, 303.7, 303.7, 0.0);
(368475.0, 4710175.0, 303.8, 303.8, 0.0); (368500.0, 4710175.0, 303.9, 303.9, 0.0);
(368525.0, 4710175.0, 304.0, 304.0, 0.0); (368550.0, 4710175.0, 304.0, 304.0, 0.0);
(368575.0, 4710175.0, 304.2, 304.2, 0.0); (368600.0, 4710175.0, 304.3, 304.3, 0.0);
(368625.0, 4710175.0, 304.4, 304.4, 0.0); (368650.0, 4710175.0, 304.4, 304.4, 0.0);
(368675.0, 4710175.0, 304.4, 304.4, 0.0); (368700.0, 4710175.0, 304.4, 304.4, 0.0);
(368725.0, 4710175.0, 304.2, 304.2, 0.0); (368750.0, 4710175.0, 304.3, 304.3, 0.0);
(368775.0, 4710175.0, 304.4, 304.4, 0.0); (368800.0, 4710175.0, 304.4, 304.4, 0.0);
(368825.0, 4710175.0, 304.5, 304.5, 0.0); (368850.0, 4710175.0, 304.4, 304.4, 0.0);
(368875.0, 4710175.0, 304.4, 304.4, 0.0); (368900.0, 4710175.0, 304.6, 304.6, 0.0);
(368925.0, 4710175.0, 304.7, 304.7, 0.0); (368950.0, 4710175.0, 304.8, 304.8, 0.0);
(368975.0, 4710175.0, 305.0, 305.0, 0.0); (369000.0, 4710175.0, 305.1, 305.1, 0.0);
(369025.0, 4710175.0, 305.2, 305.2, 0.0); (369050.0, 4710175.0, 305.5, 305.5, 0.0);
(369075.0, 4710175.0, 305.7, 305.7, 0.0); (369100.0, 4710175.0, 305.8, 305.8, 0.0);
(369125.0, 4710175.0, 306.0, 306.0, 0.0); (369150.0, 4710175.0, 306.3, 306.3, 0.0);
(367675.0, 4710200.0, 301.6, 301.6, 0.0); (367700.0, 4710200.0, 301.7, 301.7, 0.0);
(367725.0, 4710200.0, 301.7, 301.7, 0.0); (367750.0, 4710200.0, 301.7, 301.7, 0.0);
(367775.0, 4710200.0, 301.7, 301.7, 0.0); (367800.0, 4710200.0, 301.9, 301.9, 0.0);
(367825.0, 4710200.0, 301.9, 301.9, 0.0); (367850.0, 4710200.0, 301.9, 301.9, 0.0);
(367875.0, 4710200.0, 301.8, 301.8, 0.0); (367900.0, 4710200.0, 301.7, 301.7, 0.0);
(367925.0, 4710200.0, 301.8, 301.8, 0.0); (367950.0, 4710200.0, 301.9, 301.9, 0.0);
(367975.0, 4710200.0, 301.9, 301.9, 0.0); (368000.0, 4710200.0, 301.9, 301.9, 0.0);
(368025.0, 4710200.0, 301.9, 301.9, 0.0); (368050.0, 4710200.0, 302.0, 302.0, 0.0);

(368075.0, 4710200.0, 302.2, 302.2, 0.0); (368100.0, 4710200.0, 302.4, 302.4, 0.0);
(368125.0, 4710200.0, 302.6, 302.6, 0.0); (368150.0, 4710200.0, 302.8, 302.8, 0.0);
(368175.0, 4710200.0, 303.0, 303.0, 0.0); (368200.0, 4710200.0, 303.1, 303.1, 0.0);
(368225.0, 4710200.0, 303.2, 303.2, 0.0); (368250.0, 4710200.0, 303.4, 303.4, 0.0);
(368275.0, 4710200.0, 303.4, 303.4, 0.0); (368300.0, 4710200.0, 303.4, 303.4, 0.0);
(368325.0, 4710200.0, 303.5, 303.5, 0.0); (368350.0, 4710200.0, 303.6, 303.6, 0.0);
(368375.0, 4710200.0, 303.7, 303.7, 0.0); (368400.0, 4710200.0, 303.7, 303.7, 0.0);
(368425.0, 4710200.0, 303.7, 303.7, 0.0); (368450.0, 4710200.0, 303.8, 303.8, 0.0);
(368475.0, 4710200.0, 303.9, 303.9, 0.0); (368500.0, 4710200.0, 304.0, 304.0, 0.0);
(368525.0, 4710200.0, 304.1, 304.1, 0.0); (368550.0, 4710200.0, 304.2, 304.2, 0.0);
(368575.0, 4710200.0, 304.3, 304.3, 0.0); (368600.0, 4710200.0, 304.4, 304.4, 0.0);
(368625.0, 4710200.0, 304.6, 304.6, 0.0); (368650.0, 4710200.0, 304.6, 304.6, 0.0);
(368675.0, 4710200.0, 304.6, 304.6, 0.0); (368700.0, 4710200.0, 304.6, 304.6, 0.0);
(368725.0, 4710200.0, 304.4, 304.4, 0.0); (368750.0, 4710200.0, 304.4, 304.4, 0.0);
(368775.0, 4710200.0, 304.4, 304.4, 0.0); (368800.0, 4710200.0, 304.5, 304.5, 0.0);
(368825.0, 4710200.0, 304.6, 304.6, 0.0); (368850.0, 4710200.0, 304.6, 304.6, 0.0);
(368875.0, 4710200.0, 304.6, 304.6, 0.0); (368900.0, 4710200.0, 304.7, 304.7, 0.0);
(368925.0, 4710200.0, 304.8, 304.8, 0.0); (368950.0, 4710200.0, 304.9, 304.9, 0.0);
(368975.0, 4710200.0, 305.0, 305.0, 0.0); (369000.0, 4710200.0, 305.1, 305.1, 0.0);
(369025.0, 4710200.0, 305.3, 305.3, 0.0); (369050.0, 4710200.0, 305.6, 305.6, 0.0);
(369075.0, 4710200.0, 305.7, 305.7, 0.0); (369100.0, 4710200.0, 305.6, 305.6, 0.0);
(369125.0, 4710200.0, 305.6, 305.6, 0.0); (369150.0, 4710200.0, 305.6, 305.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367675.0, 4710225.0, 301.7, 301.7, 0.0); (367700.0, 4710225.0, 301.8, 301.8, 0.0);
(367725.0, 4710225.0, 301.9, 301.9, 0.0); (367750.0, 4710225.0, 301.9, 301.9, 0.0);
(367775.0, 4710225.0, 301.9, 301.9, 0.0); (367800.0, 4710225.0, 302.0, 302.0, 0.0);
(367825.0, 4710225.0, 302.0, 302.0, 0.0); (367850.0, 4710225.0, 302.0, 302.0, 0.0);
(367875.0, 4710225.0, 301.9, 301.9, 0.0); (367900.0, 4710225.0, 301.9, 301.9, 0.0);
(367925.0, 4710225.0, 301.9, 301.9, 0.0); (367950.0, 4710225.0, 302.1, 302.1, 0.0);
(367975.0, 4710225.0, 302.2, 302.2, 0.0); (368000.0, 4710225.0, 302.1, 302.1, 0.0);
(368025.0, 4710225.0, 302.1, 302.1, 0.0); (368050.0, 4710225.0, 302.2, 302.2, 0.0);
(368075.0, 4710225.0, 302.5, 302.5, 0.0); (368100.0, 4710225.0, 302.7, 302.7, 0.0);
(368125.0, 4710225.0, 302.8, 302.8, 0.0); (368150.0, 4710225.0, 302.9, 302.9, 0.0);
(368175.0, 4710225.0, 303.2, 303.2, 0.0); (368200.0, 4710225.0, 303.4, 303.4, 0.0);
(368225.0, 4710225.0, 303.4, 303.4, 0.0); (368250.0, 4710225.0, 303.7, 303.7, 0.0);
(368275.0, 4710225.0, 303.7, 303.7, 0.0); (368300.0, 4710225.0, 303.7, 303.7, 0.0);
(368325.0, 4710225.0, 303.8, 303.8, 0.0); (368350.0, 4710225.0, 303.8, 303.8, 0.0);
(368375.0, 4710225.0, 303.8, 303.8, 0.0); (368400.0, 4710225.0, 303.9, 303.9, 0.0);
(368425.0, 4710225.0, 303.9, 303.9, 0.0); (368450.0, 4710225.0, 304.0, 304.0, 0.0);
(368475.0, 4710225.0, 304.1, 304.1, 0.0); (368500.0, 4710225.0, 304.1, 304.1, 0.0);
(368525.0, 4710225.0, 304.2, 304.2, 0.0); (368550.0, 4710225.0, 304.3, 304.3, 0.0);
(368575.0, 4710225.0, 304.4, 304.4, 0.0); (368600.0, 4710225.0, 304.5, 304.5, 0.0);
(368625.0, 4710225.0, 304.7, 304.7, 0.0); (368650.0, 4710225.0, 304.8, 304.8, 0.0);
(368675.0, 4710225.0, 304.8, 304.8, 0.0); (368700.0, 4710225.0, 304.7, 304.7, 0.0);
(368725.0, 4710225.0, 304.6, 304.6, 0.0); (368750.0, 4710225.0, 304.5, 304.5, 0.0);
(368775.0, 4710225.0, 304.5, 304.5, 0.0); (368800.0, 4710225.0, 304.6, 304.6, 0.0);

(368825.0, 4710225.0, 304.7, 304.7, 0.0); (368850.0, 4710225.0, 304.7, 304.7, 0.0);
(368875.0, 4710225.0, 304.7, 304.7, 0.0); (368900.0, 4710225.0, 304.7, 304.7, 0.0);
(368925.0, 4710225.0, 304.7, 304.7, 0.0); (368950.0, 4710225.0, 304.9, 304.9, 0.0);
(368975.0, 4710225.0, 305.1, 305.1, 0.0); (369000.0, 4710225.0, 305.2, 305.2, 0.0);
(369025.0, 4710225.0, 305.3, 305.3, 0.0); (369050.0, 4710225.0, 305.4, 305.4, 0.0);
(369075.0, 4710225.0, 305.4, 305.4, 0.0); (369100.0, 4710225.0, 305.4, 305.4, 0.0);
(369125.0, 4710225.0, 305.3, 305.3, 0.0); (369150.0, 4710225.0, 305.0, 305.0, 0.0);
(367675.0, 4710250.0, 301.8, 301.8, 0.0); (367700.0, 4710250.0, 301.9, 301.9, 0.0);
(367725.0, 4710250.0, 302.0, 302.0, 0.0); (367750.0, 4710250.0, 302.0, 302.0, 0.0);
(367775.0, 4710250.0, 302.1, 302.1, 0.0); (367800.0, 4710250.0, 302.1, 302.1, 0.0);
(367825.0, 4710250.0, 302.1, 302.1, 0.0); (367850.0, 4710250.0, 302.1, 302.1, 0.0);
(367875.0, 4710250.0, 302.1, 302.1, 0.0); (367900.0, 4710250.0, 302.1, 302.1, 0.0);
(367925.0, 4710250.0, 302.1, 302.1, 0.0); (367950.0, 4710250.0, 302.2, 302.2, 0.0);
(367975.0, 4710250.0, 302.4, 302.4, 0.0); (368000.0, 4710250.0, 302.4, 302.4, 0.0);
(368025.0, 4710250.0, 302.4, 302.4, 0.0); (368050.0, 4710250.0, 302.5, 302.5, 0.0);
(368075.0, 4710250.0, 302.7, 302.7, 0.0); (368100.0, 4710250.0, 302.9, 302.9, 0.0);
(368125.0, 4710250.0, 303.0, 303.0, 0.0); (368150.0, 4710250.0, 303.2, 303.2, 0.0);
(368175.0, 4710250.0, 303.5, 303.5, 0.0); (368200.0, 4710250.0, 303.6, 303.6, 0.0);
(368225.0, 4710250.0, 303.7, 303.7, 0.0); (368250.0, 4710250.0, 303.8, 303.8, 0.0);
(368275.0, 4710250.0, 303.9, 303.9, 0.0); (368300.0, 4710250.0, 303.9, 303.9, 0.0);
(368325.0, 4710250.0, 303.9, 303.9, 0.0); (368350.0, 4710250.0, 303.9, 303.9, 0.0);
(368375.0, 4710250.0, 303.9, 303.9, 0.0); (368400.0, 4710250.0, 303.9, 303.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368425.0, 4710250.0, 304.1, 304.1, 0.0); (368450.0, 4710250.0, 304.1, 304.1, 0.0);
(368475.0, 4710250.0, 304.2, 304.2, 0.0); (368500.0, 4710250.0, 304.2, 304.2, 0.0);
(368525.0, 4710250.0, 304.3, 304.3, 0.0); (368550.0, 4710250.0, 304.4, 304.4, 0.0);
(368575.0, 4710250.0, 304.4, 304.4, 0.0); (368600.0, 4710250.0, 304.7, 304.7, 0.0);
(368625.0, 4710250.0, 304.8, 304.8, 0.0); (368650.0, 4710250.0, 304.8, 304.8, 0.0);
(368675.0, 4710250.0, 304.8, 304.8, 0.0); (368700.0, 4710250.0, 304.8, 304.8, 0.0);
(368725.0, 4710250.0, 304.8, 304.8, 0.0); (368750.0, 4710250.0, 304.6, 304.6, 0.0);
(368775.0, 4710250.0, 304.6, 304.6, 0.0); (368800.0, 4710250.0, 304.7, 304.7, 0.0);
(368825.0, 4710250.0, 304.7, 304.7, 0.0); (368850.0, 4710250.0, 304.7, 304.7, 0.0);
(368875.0, 4710250.0, 304.7, 304.7, 0.0); (368900.0, 4710250.0, 304.7, 304.7, 0.0);
(368925.0, 4710250.0, 304.8, 304.8, 0.0); (368950.0, 4710250.0, 304.9, 304.9, 0.0);
(368975.0, 4710250.0, 305.2, 305.2, 0.0); (369000.0, 4710250.0, 305.3, 305.3, 0.0);
(369025.0, 4710250.0, 305.4, 305.4, 0.0); (369050.0, 4710250.0, 305.3, 305.3, 0.0);
(369075.0, 4710250.0, 305.2, 305.2, 0.0); (369100.0, 4710250.0, 305.1, 305.1, 0.0);
(369125.0, 4710250.0, 305.2, 305.2, 0.0); (369150.0, 4710250.0, 304.6, 304.6, 0.0);
(367675.0, 4710275.0, 302.0, 302.0, 0.0); (367700.0, 4710275.0, 302.0, 302.0, 0.0);
(367725.0, 4710275.0, 302.0, 302.0, 0.0); (367750.0, 4710275.0, 302.2, 302.2, 0.0);
(367775.0, 4710275.0, 302.3, 302.3, 0.0); (367800.0, 4710275.0, 302.3, 302.3, 0.0);
(367825.0, 4710275.0, 302.3, 302.3, 0.0); (367850.0, 4710275.0, 302.3, 302.3, 0.0);
(367875.0, 4710275.0, 302.3, 302.3, 0.0); (367900.0, 4710275.0, 302.4, 302.4, 0.0);
(367925.0, 4710275.0, 302.4, 302.4, 0.0); (367950.0, 4710275.0, 302.4, 302.4, 0.0);
(367975.0, 4710275.0, 302.6, 302.6, 0.0); (368000.0, 4710275.0, 302.7, 302.7, 0.0);
(368025.0, 4710275.0, 302.6, 302.6, 0.0); (368050.0, 4710275.0, 302.8, 302.8, 0.0);

(368075.0, 4710275.0, 303.0, 303.0, 0.0); (368100.0, 4710275.0, 303.0, 303.0, 0.0);
(368125.0, 4710275.0, 303.2, 303.2, 0.0); (368150.0, 4710275.0, 303.4, 303.4, 0.0);
(368175.0, 4710275.0, 303.6, 303.6, 0.0); (368200.0, 4710275.0, 303.8, 303.8, 0.0);
(368225.0, 4710275.0, 303.9, 303.9, 0.0); (368250.0, 4710275.0, 303.9, 303.9, 0.0);
(368275.0, 4710275.0, 304.1, 304.1, 0.0); (368300.0, 4710275.0, 304.2, 304.2, 0.0);
(368325.0, 4710275.0, 304.2, 304.2, 0.0); (368350.0, 4710275.0, 304.2, 304.2, 0.0);
(368375.0, 4710275.0, 304.2, 304.2, 0.0); (368400.0, 4710275.0, 304.2, 304.2, 0.0);
(368425.0, 4710275.0, 304.2, 304.2, 0.0); (368450.0, 4710275.0, 304.2, 304.2, 0.0);
(368475.0, 4710275.0, 304.3, 304.3, 0.0); (368500.0, 4710275.0, 304.4, 304.4, 0.0);
(368525.0, 4710275.0, 304.4, 304.4, 0.0); (368550.0, 4710275.0, 304.4, 304.4, 0.0);
(368575.0, 4710275.0, 304.5, 304.5, 0.0); (368600.0, 4710275.0, 304.7, 304.7, 0.0);
(368625.0, 4710275.0, 304.9, 304.9, 0.0); (368650.0, 4710275.0, 305.0, 305.0, 0.0);
(368675.0, 4710275.0, 305.0, 305.0, 0.0); (368700.0, 4710275.0, 305.0, 305.0, 0.0);
(368725.0, 4710275.0, 304.8, 304.8, 0.0); (368750.0, 4710275.0, 304.7, 304.7, 0.0);
(368775.0, 4710275.0, 304.7, 304.7, 0.0); (368800.0, 4710275.0, 304.8, 304.8, 0.0);
(368825.0, 4710275.0, 304.8, 304.8, 0.0); (368850.0, 4710275.0, 304.7, 304.7, 0.0);
(368875.0, 4710275.0, 304.7, 304.7, 0.0); (368900.0, 4710275.0, 304.7, 304.7, 0.0);
(368925.0, 4710275.0, 304.9, 304.9, 0.0); (368950.0, 4710275.0, 305.1, 305.1, 0.0);
(368975.0, 4710275.0, 305.3, 305.3, 0.0); (369000.0, 4710275.0, 305.4, 305.4, 0.0);
(369025.0, 4710275.0, 305.4, 305.4, 0.0); (369050.0, 4710275.0, 305.3, 305.3, 0.0);
(369075.0, 4710275.0, 305.2, 305.2, 0.0); (369100.0, 4710275.0, 305.1, 305.1, 0.0);
(369125.0, 4710275.0, 304.9, 304.9, 0.0); (369150.0, 4710275.0, 304.4, 304.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367675.0, 4710300.0, 301.9, 301.9, 0.0); (367700.0, 4710300.0, 302.0, 302.0, 0.0);
(367725.0, 4710300.0, 302.2, 302.2, 0.0); (367750.0, 4710300.0, 302.3, 302.3, 0.0);
(367775.0, 4710300.0, 302.3, 302.3, 0.0); (367800.0, 4710300.0, 302.3, 302.3, 0.0);
(367825.0, 4710300.0, 302.3, 302.3, 0.0); (367850.0, 4710300.0, 302.3, 302.3, 0.0);
(367875.0, 4710300.0, 302.4, 302.4, 0.0); (367900.0, 4710300.0, 302.6, 302.6, 0.0);
(367925.0, 4710300.0, 302.6, 302.6, 0.0); (367950.0, 4710300.0, 302.6, 302.6, 0.0);
(367975.0, 4710300.0, 302.8, 302.8, 0.0); (368000.0, 4710300.0, 302.9, 302.9, 0.0);
(368025.0, 4710300.0, 302.9, 302.9, 0.0); (368050.0, 4710300.0, 303.0, 303.0, 0.0);
(368075.0, 4710300.0, 303.2, 303.2, 0.0); (368100.0, 4710300.0, 303.2, 303.2, 0.0);
(368125.0, 4710300.0, 303.4, 303.4, 0.0); (368150.0, 4710300.0, 303.6, 303.6, 0.0);
(368175.0, 4710300.0, 303.7, 303.7, 0.0); (368200.0, 4710300.0, 303.9, 303.9, 0.0);
(368225.0, 4710300.0, 304.1, 304.1, 0.0); (368250.0, 4710300.0, 304.1, 304.1, 0.0);
(368275.0, 4710300.0, 304.2, 304.2, 0.0); (368300.0, 4710300.0, 304.3, 304.3, 0.0);
(368325.0, 4710300.0, 304.4, 304.4, 0.0); (368350.0, 4710300.0, 304.4, 304.4, 0.0);
(368375.0, 4710300.0, 304.4, 304.4, 0.0); (368400.0, 4710300.0, 304.4, 304.4, 0.0);
(368425.0, 4710300.0, 304.4, 304.4, 0.0); (368450.0, 4710300.0, 304.4, 304.4, 0.0);
(368475.0, 4710300.0, 304.4, 304.4, 0.0); (368500.0, 4710300.0, 304.5, 304.5, 0.0);
(368525.0, 4710300.0, 304.5, 304.5, 0.0); (368550.0, 4710300.0, 304.5, 304.5, 0.0);
(368575.0, 4710300.0, 304.6, 304.6, 0.0); (368600.0, 4710300.0, 304.8, 304.8, 0.0);
(368625.0, 4710300.0, 304.9, 304.9, 0.0); (368650.0, 4710300.0, 305.1, 305.1, 0.0);
(368675.0, 4710300.0, 305.1, 305.1, 0.0); (368700.0, 4710300.0, 305.0, 305.0, 0.0);
(368725.0, 4710300.0, 304.9, 304.9, 0.0); (368750.0, 4710300.0, 304.8, 304.8, 0.0);
(368775.0, 4710300.0, 304.8, 304.8, 0.0); (368800.0, 4710300.0, 304.9, 304.9, 0.0);

(368825.0, 4710300.0, 304.9, 304.9, 0.0); (368850.0, 4710300.0, 304.8, 304.8, 0.0);
(368875.0, 4710300.0, 304.7, 304.7, 0.0); (368900.0, 4710300.0, 304.8, 304.8, 0.0);
(368925.0, 4710300.0, 304.8, 304.8, 0.0); (368950.0, 4710300.0, 305.0, 305.0, 0.0);
(368975.0, 4710300.0, 305.3, 305.3, 0.0); (369000.0, 4710300.0, 305.4, 305.4, 0.0);
(369025.0, 4710300.0, 305.3, 305.3, 0.0); (369050.0, 4710300.0, 305.2, 305.2, 0.0);
(369075.0, 4710300.0, 305.1, 305.1, 0.0); (369100.0, 4710300.0, 304.9, 304.9, 0.0);
(369125.0, 4710300.0, 304.6, 304.6, 0.0); (369150.0, 4710300.0, 304.2, 304.2, 0.0);
(367675.0, 4710325.0, 301.9, 301.9, 0.0); (367700.0, 4710325.0, 302.2, 302.2, 0.0);
(367725.0, 4710325.0, 302.3, 302.3, 0.0); (367750.0, 4710325.0, 302.3, 302.3, 0.0);
(367775.0, 4710325.0, 302.4, 302.4, 0.0); (367800.0, 4710325.0, 302.5, 302.5, 0.0);
(367825.0, 4710325.0, 302.6, 302.6, 0.0); (367850.0, 4710325.0, 302.6, 302.6, 0.0);
(367875.0, 4710325.0, 302.6, 302.6, 0.0); (367900.0, 4710325.0, 302.6, 302.6, 0.0);
(367925.0, 4710325.0, 302.7, 302.7, 0.0); (367950.0, 4710325.0, 302.8, 302.8, 0.0);
(367975.0, 4710325.0, 302.9, 302.9, 0.0); (368000.0, 4710325.0, 303.1, 303.1, 0.0);
(368025.0, 4710325.0, 303.1, 303.1, 0.0); (368050.0, 4710325.0, 303.3, 303.3, 0.0);
(368075.0, 4710325.0, 303.4, 303.4, 0.0); (368100.0, 4710325.0, 303.5, 303.5, 0.0);
(368125.0, 4710325.0, 303.7, 303.7, 0.0); (368150.0, 4710325.0, 303.8, 303.8, 0.0);
(368175.0, 4710325.0, 303.9, 303.9, 0.0); (368200.0, 4710325.0, 304.1, 304.1, 0.0);
(368225.0, 4710325.0, 304.2, 304.2, 0.0); (368250.0, 4710325.0, 304.4, 304.4, 0.0);
(368275.0, 4710325.0, 304.4, 304.4, 0.0); (368300.0, 4710325.0, 304.4, 304.4, 0.0);
(368325.0, 4710325.0, 304.5, 304.5, 0.0); (368350.0, 4710325.0, 304.5, 304.5, 0.0);
(368375.0, 4710325.0, 304.5, 304.5, 0.0); (368400.0, 4710325.0, 304.5, 304.5, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368425.0, 4710325.0, 304.5, 304.5, 0.0); (368450.0, 4710325.0, 304.5, 304.5, 0.0);
(368475.0, 4710325.0, 304.6, 304.6, 0.0); (368500.0, 4710325.0, 304.7, 304.7, 0.0);
(368525.0, 4710325.0, 304.7, 304.7, 0.0); (368550.0, 4710325.0, 304.7, 304.7, 0.0);
(368575.0, 4710325.0, 304.8, 304.8, 0.0); (368600.0, 4710325.0, 304.9, 304.9, 0.0);
(368625.0, 4710325.0, 305.0, 305.0, 0.0); (368650.0, 4710325.0, 305.1, 305.1, 0.0);
(368675.0, 4710325.0, 305.2, 305.2, 0.0); (368700.0, 4710325.0, 305.1, 305.1, 0.0);
(368725.0, 4710325.0, 305.0, 305.0, 0.0); (368750.0, 4710325.0, 305.0, 305.0, 0.0);
(368775.0, 4710325.0, 305.0, 305.0, 0.0); (368800.0, 4710325.0, 305.1, 305.1, 0.0);
(368825.0, 4710325.0, 305.0, 305.0, 0.0); (368850.0, 4710325.0, 304.8, 304.8, 0.0);
(368875.0, 4710325.0, 304.8, 304.8, 0.0); (368900.0, 4710325.0, 304.9, 304.9, 0.0);
(368925.0, 4710325.0, 305.0, 305.0, 0.0); (368950.0, 4710325.0, 305.2, 305.2, 0.0);
(368975.0, 4710325.0, 305.5, 305.5, 0.0); (369000.0, 4710325.0, 305.4, 305.4, 0.0);
(369025.0, 4710325.0, 305.3, 305.3, 0.0); (369050.0, 4710325.0, 305.2, 305.2, 0.0);
(369075.0, 4710325.0, 304.9, 304.9, 0.0); (369100.0, 4710325.0, 304.6, 304.6, 0.0);
(369125.0, 4710325.0, 304.2, 304.2, 0.0); (369150.0, 4710325.0, 304.0, 304.0, 0.0);
(367675.0, 4710350.0, 301.9, 301.9, 0.0); (367700.0, 4710350.0, 302.1, 302.1, 0.0);
(367725.0, 4710350.0, 302.2, 302.2, 0.0); (367750.0, 4710350.0, 302.4, 302.4, 0.0);
(367775.0, 4710350.0, 302.5, 302.5, 0.0); (367800.0, 4710350.0, 302.6, 302.6, 0.0);
(367825.0, 4710350.0, 302.6, 302.6, 0.0); (367850.0, 4710350.0, 302.7, 302.7, 0.0);
(367875.0, 4710350.0, 302.8, 302.8, 0.0); (367900.0, 4710350.0, 302.8, 302.8, 0.0);
(367925.0, 4710350.0, 302.9, 302.9, 0.0); (367950.0, 4710350.0, 303.1, 303.1, 0.0);
(367975.0, 4710350.0, 303.1, 303.1, 0.0); (368000.0, 4710350.0, 303.2, 303.2, 0.0);
(368025.0, 4710350.0, 303.3, 303.3, 0.0); (368050.0, 4710350.0, 303.5, 303.5, 0.0);

(368075.0, 4710350.0, 303.7, 303.7, 0.0); (368100.0, 4710350.0, 303.7, 303.7, 0.0);
(368125.0, 4710350.0, 303.8, 303.8, 0.0); (368150.0, 4710350.0, 303.9, 303.9, 0.0);
(368175.0, 4710350.0, 304.1, 304.1, 0.0); (368200.0, 4710350.0, 304.2, 304.2, 0.0);
(368225.0, 4710350.0, 304.4, 304.4, 0.0); (368250.0, 4710350.0, 304.6, 304.6, 0.0);
(368275.0, 4710350.0, 304.6, 304.6, 0.0); (368300.0, 4710350.0, 304.6, 304.6, 0.0);
(368325.0, 4710350.0, 304.6, 304.6, 0.0); (368350.0, 4710350.0, 304.6, 304.6, 0.0);
(368375.0, 4710350.0, 304.6, 304.6, 0.0); (368400.0, 4710350.0, 304.6, 304.6, 0.0);
(368425.0, 4710350.0, 304.6, 304.6, 0.0); (368450.0, 4710350.0, 304.6, 304.6, 0.0);
(368475.0, 4710350.0, 304.7, 304.7, 0.0); (368500.0, 4710350.0, 304.8, 304.8, 0.0);
(368525.0, 4710350.0, 304.9, 304.9, 0.0); (368550.0, 4710350.0, 304.9, 304.9, 0.0);
(368575.0, 4710350.0, 304.9, 304.9, 0.0); (368600.0, 4710350.0, 305.1, 305.1, 0.0);
(368625.0, 4710350.0, 305.2, 305.2, 0.0); (368650.0, 4710350.0, 305.3, 305.3, 0.0);
(368675.0, 4710350.0, 305.4, 305.4, 0.0); (368700.0, 4710350.0, 305.3, 305.3, 0.0);
(368725.0, 4710350.0, 305.2, 305.2, 0.0); (368750.0, 4710350.0, 305.3, 305.3, 0.0);
(368775.0, 4710350.0, 305.2, 305.2, 0.0); (368800.0, 4710350.0, 305.2, 305.2, 0.0);
(368825.0, 4710350.0, 305.2, 305.2, 0.0); (368850.0, 4710350.0, 305.0, 305.0, 0.0);
(368875.0, 4710350.0, 305.1, 305.1, 0.0); (368900.0, 4710350.0, 305.2, 305.2, 0.0);
(368925.0, 4710350.0, 305.2, 305.2, 0.0); (368950.0, 4710350.0, 305.4, 305.4, 0.0);
(368975.0, 4710350.0, 305.6, 305.6, 0.0); (369000.0, 4710350.0, 305.4, 305.4, 0.0);
(369025.0, 4710350.0, 305.4, 305.4, 0.0); (369050.0, 4710350.0, 305.2, 305.2, 0.0);
(369075.0, 4710350.0, 304.8, 304.8, 0.0); (369100.0, 4710350.0, 304.0, 304.0, 0.0);
(369125.0, 4710350.0, 303.2, 303.2, 0.0); (369150.0, 4710350.0, 302.6, 302.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367675.0, 4710375.0, 301.9, 301.9, 0.0); (367700.0, 4710375.0, 302.0, 302.0, 0.0);
(367725.0, 4710375.0, 302.1, 302.1, 0.0); (367750.0, 4710375.0, 302.4, 302.4, 0.0);
(367775.0, 4710375.0, 302.6, 302.6, 0.0); (367800.0, 4710375.0, 302.6, 302.6, 0.0);
(367825.0, 4710375.0, 302.7, 302.7, 0.0); (367850.0, 4710375.0, 302.9, 302.9, 0.0);
(367875.0, 4710375.0, 303.0, 303.0, 0.0); (367900.0, 4710375.0, 303.1, 303.1, 0.0);
(367925.0, 4710375.0, 303.1, 303.1, 0.0); (367950.0, 4710375.0, 303.3, 303.3, 0.0);
(367975.0, 4710375.0, 303.4, 303.4, 0.0); (368000.0, 4710375.0, 303.4, 303.4, 0.0);
(368025.0, 4710375.0, 303.5, 303.5, 0.0); (368050.0, 4710375.0, 303.7, 303.7, 0.0);
(368075.0, 4710375.0, 303.8, 303.8, 0.0); (368100.0, 4710375.0, 303.8, 303.8, 0.0);
(368125.0, 4710375.0, 304.0, 304.0, 0.0); (368150.0, 4710375.0, 304.1, 304.1, 0.0);
(368175.0, 4710375.0, 304.2, 304.2, 0.0); (368200.0, 4710375.0, 304.3, 304.3, 0.0);
(368225.0, 4710375.0, 304.5, 304.5, 0.0); (368250.0, 4710375.0, 304.7, 304.7, 0.0);
(368275.0, 4710375.0, 304.9, 304.9, 0.0); (368300.0, 4710375.0, 304.9, 304.9, 0.0);
(368325.0, 4710375.0, 304.9, 304.9, 0.0); (368350.0, 4710375.0, 304.9, 304.9, 0.0);
(368375.0, 4710375.0, 304.9, 304.9, 0.0); (368400.0, 4710375.0, 304.9, 304.9, 0.0);
(368425.0, 4710375.0, 304.9, 304.9, 0.0); (368450.0, 4710375.0, 304.9, 304.9, 0.0);
(368475.0, 4710375.0, 304.9, 304.9, 0.0); (368500.0, 4710375.0, 304.9, 304.9, 0.0);
(368525.0, 4710375.0, 305.1, 305.1, 0.0); (368550.0, 4710375.0, 305.2, 305.2, 0.0);
(368575.0, 4710375.0, 305.2, 305.2, 0.0); (368600.0, 4710375.0, 305.3, 305.3, 0.0);
(368625.0, 4710375.0, 305.4, 305.4, 0.0); (368650.0, 4710375.0, 305.5, 305.5, 0.0);
(368675.0, 4710375.0, 305.5, 305.5, 0.0); (368700.0, 4710375.0, 305.5, 305.5, 0.0);
(368725.0, 4710375.0, 305.5, 305.5, 0.0); (368750.0, 4710375.0, 305.5, 305.5, 0.0);
(368775.0, 4710375.0, 305.4, 305.4, 0.0); (368800.0, 4710375.0, 305.4, 305.4, 0.0);

(368825.0, 4710375.0, 305.4, 305.4, 0.0); (368850.0, 4710375.0, 305.4, 305.4, 0.0);
(368875.0, 4710375.0, 305.5, 305.5, 0.0); (368900.0, 4710375.0, 305.5, 305.5, 0.0);
(368925.0, 4710375.0, 305.5, 305.5, 0.0); (368950.0, 4710375.0, 305.6, 305.6, 0.0);
(368975.0, 4710375.0, 305.7, 305.7, 0.0); (369000.0, 4710375.0, 305.5, 305.5, 0.0);
(369025.0, 4710375.0, 305.4, 305.4, 0.0); (369050.0, 4710375.0, 305.2, 305.2, 0.0);
(369075.0, 4710375.0, 304.8, 304.8, 0.0); (369100.0, 4710375.0, 303.3, 303.3, 0.0);
(369125.0, 4710375.0, 301.5, 301.5, 0.0); (369150.0, 4710375.0, 301.5, 301.5, 0.0);
(367675.0, 4710400.0, 301.9, 301.9, 0.0); (367700.0, 4710400.0, 302.1, 302.1, 0.0);
(367725.0, 4710400.0, 302.2, 302.2, 0.0); (367750.0, 4710400.0, 302.4, 302.4, 0.0);
(367775.0, 4710400.0, 302.6, 302.6, 0.0); (367800.0, 4710400.0, 302.7, 302.7, 0.0);
(367825.0, 4710400.0, 302.9, 302.9, 0.0); (367850.0, 4710400.0, 303.0, 303.0, 0.0);
(367875.0, 4710400.0, 303.1, 303.1, 0.0); (367900.0, 4710400.0, 303.2, 303.2, 0.0);
(367925.0, 4710400.0, 303.4, 303.4, 0.0); (367950.0, 4710400.0, 303.5, 303.5, 0.0);
(367975.0, 4710400.0, 303.5, 303.5, 0.0); (368000.0, 4710400.0, 303.6, 303.6, 0.0);
(368025.0, 4710400.0, 303.7, 303.7, 0.0); (368050.0, 4710400.0, 303.9, 303.9, 0.0);
(368075.0, 4710400.0, 304.0, 304.0, 0.0); (368100.0, 4710400.0, 304.0, 304.0, 0.0);
(368125.0, 4710400.0, 304.1, 304.1, 0.0); (368150.0, 4710400.0, 304.2, 304.2, 0.0);
(368175.0, 4710400.0, 304.3, 304.3, 0.0); (368200.0, 4710400.0, 304.4, 304.4, 0.0);
(368225.0, 4710400.0, 304.6, 304.6, 0.0); (368250.0, 4710400.0, 304.9, 304.9, 0.0);
(368275.0, 4710400.0, 305.0, 305.0, 0.0); (368300.0, 4710400.0, 305.1, 305.1, 0.0);
(368325.0, 4710400.0, 305.1, 305.1, 0.0); (368350.0, 4710400.0, 305.1, 305.1, 0.0);
(368375.0, 4710400.0, 305.1, 305.1, 0.0); (368400.0, 4710400.0, 305.1, 305.1, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368425.0, 4710400.0, 305.1, 305.1, 0.0); (368450.0, 4710400.0, 305.1, 305.1, 0.0);
(368475.0, 4710400.0, 305.1, 305.1, 0.0); (368500.0, 4710400.0, 305.1, 305.1, 0.0);
(368525.0, 4710400.0, 305.2, 305.2, 0.0); (368550.0, 4710400.0, 305.4, 305.4, 0.0);
(368575.0, 4710400.0, 305.5, 305.5, 0.0); (368600.0, 4710400.0, 305.4, 305.4, 0.0);
(368625.0, 4710400.0, 305.6, 305.6, 0.0); (368650.0, 4710400.0, 305.6, 305.6, 0.0);
(368675.0, 4710400.0, 305.7, 305.7, 0.0); (368700.0, 4710400.0, 305.7, 305.7, 0.0);
(368725.0, 4710400.0, 305.7, 305.7, 0.0); (368750.0, 4710400.0, 305.7, 305.7, 0.0);
(368775.0, 4710400.0, 305.6, 305.6, 0.0); (368800.0, 4710400.0, 305.5, 305.5, 0.0);
(368825.0, 4710400.0, 305.6, 305.6, 0.0); (368850.0, 4710400.0, 305.8, 305.8, 0.0);
(368875.0, 4710400.0, 305.8, 305.8, 0.0); (368900.0, 4710400.0, 305.8, 305.8, 0.0);
(368925.0, 4710400.0, 305.8, 305.8, 0.0); (368950.0, 4710400.0, 305.8, 305.8, 0.0);
(368975.0, 4710400.0, 305.9, 305.9, 0.0); (369000.0, 4710400.0, 305.7, 305.7, 0.0);
(369025.0, 4710400.0, 305.6, 305.6, 0.0); (369050.0, 4710400.0, 305.3, 305.3, 0.0);
(369075.0, 4710400.0, 305.1, 305.1, 0.0); (369100.0, 4710400.0, 302.6, 305.1, 0.0);
(369125.0, 4710400.0, 299.8, 305.1, 0.0); (369150.0, 4710400.0, 301.4, 304.0, 0.0);
(367675.0, 4710425.0, 301.9, 301.9, 0.0); (367700.0, 4710425.0, 302.2, 302.2, 0.0);
(367725.0, 4710425.0, 302.3, 302.3, 0.0); (367750.0, 4710425.0, 302.4, 302.4, 0.0);
(367775.0, 4710425.0, 302.7, 302.7, 0.0); (367800.0, 4710425.0, 302.9, 302.9, 0.0);
(367825.0, 4710425.0, 303.0, 303.0, 0.0); (367850.0, 4710425.0, 303.2, 303.2, 0.0);
(367875.0, 4710425.0, 303.3, 303.3, 0.0); (367900.0, 4710425.0, 303.4, 303.4, 0.0);
(367925.0, 4710425.0, 303.6, 303.6, 0.0); (367950.0, 4710425.0, 303.6, 303.6, 0.0);
(367975.0, 4710425.0, 303.6, 303.6, 0.0); (368000.0, 4710425.0, 303.8, 303.8, 0.0);
(368025.0, 4710425.0, 303.9, 303.9, 0.0); (368050.0, 4710425.0, 304.0, 304.0, 0.0);

(368075.0, 4710425.0, 304.1, 304.1, 0.0); (368100.0, 4710425.0, 304.2, 304.2, 0.0);
(368125.0, 4710425.0, 304.2, 304.2, 0.0); (368150.0, 4710425.0, 304.4, 304.4, 0.0);
(368175.0, 4710425.0, 304.5, 304.5, 0.0); (368200.0, 4710425.0, 304.6, 304.6, 0.0);
(368225.0, 4710425.0, 304.7, 304.7, 0.0); (368250.0, 4710425.0, 305.0, 305.0, 0.0);
(368275.0, 4710425.0, 305.1, 305.1, 0.0); (368300.0, 4710425.0, 305.3, 305.3, 0.0);
(368325.0, 4710425.0, 305.4, 305.4, 0.0); (368350.0, 4710425.0, 305.4, 305.4, 0.0);
(368375.0, 4710425.0, 305.4, 305.4, 0.0); (368400.0, 4710425.0, 305.4, 305.4, 0.0);
(368425.0, 4710425.0, 305.4, 305.4, 0.0); (368450.0, 4710425.0, 305.4, 305.4, 0.0);
(368475.0, 4710425.0, 305.4, 305.4, 0.0); (368500.0, 4710425.0, 305.4, 305.4, 0.0);
(368525.0, 4710425.0, 305.4, 305.4, 0.0); (368550.0, 4710425.0, 305.6, 305.6, 0.0);
(368575.0, 4710425.0, 305.7, 305.7, 0.0); (368600.0, 4710425.0, 305.7, 305.7, 0.0);
(368625.0, 4710425.0, 305.7, 305.7, 0.0); (368650.0, 4710425.0, 305.7, 305.7, 0.0);
(368675.0, 4710425.0, 305.8, 305.8, 0.0); (368700.0, 4710425.0, 305.9, 305.9, 0.0);
(368725.0, 4710425.0, 305.8, 305.8, 0.0); (368750.0, 4710425.0, 305.8, 305.8, 0.0);
(368775.0, 4710425.0, 305.9, 305.9, 0.0); (368800.0, 4710425.0, 305.8, 305.8, 0.0);
(368825.0, 4710425.0, 305.9, 305.9, 0.0); (368850.0, 4710425.0, 306.0, 306.0, 0.0);
(368875.0, 4710425.0, 306.0, 306.0, 0.0); (368900.0, 4710425.0, 306.0, 306.0, 0.0);
(368925.0, 4710425.0, 306.0, 306.0, 0.0); (368950.0, 4710425.0, 306.0, 306.0, 0.0);
(368975.0, 4710425.0, 306.0, 306.0, 0.0); (369000.0, 4710425.0, 305.8, 305.8, 0.0);
(369025.0, 4710425.0, 305.6, 305.6, 0.0); (369050.0, 4710425.0, 305.3, 305.3, 0.0);
(369075.0, 4710425.0, 304.9, 304.9, 0.0); (369100.0, 4710425.0, 302.6, 304.8, 0.0);
(369125.0, 4710425.0, 300.2, 304.8, 0.0); (369150.0, 4710425.0, 301.3, 301.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367675.0, 4710450.0, 302.0, 302.0, 0.0); (367700.0, 4710450.0, 302.2, 302.2, 0.0);
(367725.0, 4710450.0, 302.4, 302.4, 0.0); (367750.0, 4710450.0, 302.7, 302.7, 0.0);
(367775.0, 4710450.0, 302.9, 302.9, 0.0); (367800.0, 4710450.0, 302.9, 302.9, 0.0);
(367825.0, 4710450.0, 303.2, 303.2, 0.0); (367850.0, 4710450.0, 303.4, 303.4, 0.0);
(367875.0, 4710450.0, 303.5, 303.5, 0.0); (367900.0, 4710450.0, 303.6, 303.6, 0.0);
(367925.0, 4710450.0, 303.8, 303.8, 0.0); (367950.0, 4710450.0, 303.8, 303.8, 0.0);
(367975.0, 4710450.0, 303.8, 303.8, 0.0); (368000.0, 4710450.0, 304.0, 304.0, 0.0);
(368025.0, 4710450.0, 304.1, 304.1, 0.0); (368050.0, 4710450.0, 304.1, 304.1, 0.0);
(368075.0, 4710450.0, 304.2, 304.2, 0.0); (368100.0, 4710450.0, 304.4, 304.4, 0.0);
(368125.0, 4710450.0, 304.4, 304.4, 0.0); (368150.0, 4710450.0, 304.6, 304.6, 0.0);
(368175.0, 4710450.0, 304.8, 304.8, 0.0); (368200.0, 4710450.0, 304.8, 304.8, 0.0);
(368225.0, 4710450.0, 304.9, 304.9, 0.0); (368250.0, 4710450.0, 305.1, 305.1, 0.0);
(368275.0, 4710450.0, 305.3, 305.3, 0.0); (368300.0, 4710450.0, 305.5, 305.5, 0.0);
(368325.0, 4710450.0, 305.6, 305.6, 0.0); (368350.0, 4710450.0, 305.7, 305.7, 0.0);
(368375.0, 4710450.0, 305.7, 305.7, 0.0); (368400.0, 4710450.0, 305.7, 305.7, 0.0);
(368425.0, 4710450.0, 305.7, 305.7, 0.0); (368450.0, 4710450.0, 305.7, 305.7, 0.0);
(368475.0, 4710450.0, 305.7, 305.7, 0.0); (368500.0, 4710450.0, 305.6, 305.6, 0.0);
(368525.0, 4710450.0, 305.7, 305.7, 0.0); (368550.0, 4710450.0, 305.7, 305.7, 0.0);
(368575.0, 4710450.0, 305.9, 305.9, 0.0); (368600.0, 4710450.0, 305.9, 305.9, 0.0);
(368625.0, 4710450.0, 306.0, 306.0, 0.0); (368650.0, 4710450.0, 305.9, 305.9, 0.0);
(368675.0, 4710450.0, 306.0, 306.0, 0.0); (368700.0, 4710450.0, 306.0, 306.0, 0.0);
(368725.0, 4710450.0, 306.0, 306.0, 0.0); (368750.0, 4710450.0, 306.1, 306.1, 0.0);
(368775.0, 4710450.0, 306.2, 306.2, 0.0); (368800.0, 4710450.0, 306.2, 306.2, 0.0);

(368825.0, 4710450.0, 306.2, 306.2, 0.0); (368850.0, 4710450.0, 306.2, 306.2, 0.0);
(368875.0, 4710450.0, 306.3, 306.3, 0.0); (368900.0, 4710450.0, 306.2, 306.2, 0.0);
(368925.0, 4710450.0, 306.2, 306.2, 0.0); (368950.0, 4710450.0, 306.2, 306.2, 0.0);
(368975.0, 4710450.0, 306.1, 306.1, 0.0); (369000.0, 4710450.0, 305.9, 305.9, 0.0);
(369025.0, 4710450.0, 305.7, 305.7, 0.0); (369050.0, 4710450.0, 305.4, 305.4, 0.0);
(369075.0, 4710450.0, 304.9, 304.9, 0.0); (369100.0, 4710450.0, 303.5, 303.5, 0.0);
(369125.0, 4710450.0, 301.7, 301.7, 0.0); (369150.0, 4710450.0, 300.4, 305.0, 0.0);
(367675.0, 4710475.0, 302.2, 302.2, 0.0); (367700.0, 4710475.0, 302.4, 302.4, 0.0);
(367725.0, 4710475.0, 302.6, 302.6, 0.0); (367750.0, 4710475.0, 302.7, 302.7, 0.0);
(367775.0, 4710475.0, 302.9, 302.9, 0.0); (367800.0, 4710475.0, 303.2, 303.2, 0.0);
(367825.0, 4710475.0, 303.4, 303.4, 0.0); (367850.0, 4710475.0, 303.5, 303.5, 0.0);
(367875.0, 4710475.0, 303.6, 303.6, 0.0); (367900.0, 4710475.0, 303.9, 303.9, 0.0);
(367925.0, 4710475.0, 304.1, 304.1, 0.0); (367950.0, 4710475.0, 304.1, 304.1, 0.0);
(367975.0, 4710475.0, 304.1, 304.1, 0.0); (368000.0, 4710475.0, 304.1, 304.1, 0.0);
(368025.0, 4710475.0, 304.1, 304.1, 0.0); (368050.0, 4710475.0, 304.2, 304.2, 0.0);
(368075.0, 4710475.0, 304.4, 304.4, 0.0); (368100.0, 4710475.0, 304.4, 304.4, 0.0);
(368125.0, 4710475.0, 304.7, 304.7, 0.0); (368150.0, 4710475.0, 304.9, 304.9, 0.0);
(368175.0, 4710475.0, 305.0, 305.0, 0.0); (368200.0, 4710475.0, 305.1, 305.1, 0.0);
(368225.0, 4710475.0, 305.2, 305.2, 0.0); (368250.0, 4710475.0, 305.3, 305.3, 0.0);
(368275.0, 4710475.0, 305.4, 305.4, 0.0); (368300.0, 4710475.0, 305.6, 305.6, 0.0);
(368325.0, 4710475.0, 305.8, 305.8, 0.0); (368350.0, 4710475.0, 305.9, 305.9, 0.0);
(368375.0, 4710475.0, 305.9, 305.9, 0.0); (368400.0, 4710475.0, 305.9, 305.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368425.0, 4710475.0, 305.9, 305.9, 0.0); (368450.0, 4710475.0, 305.9, 305.9, 0.0);
(368475.0, 4710475.0, 305.9, 305.9, 0.0); (368500.0, 4710475.0, 305.9, 305.9, 0.0);
(368525.0, 4710475.0, 305.9, 305.9, 0.0); (368550.0, 4710475.0, 305.9, 305.9, 0.0);
(368575.0, 4710475.0, 306.0, 306.0, 0.0); (368600.0, 4710475.0, 306.2, 306.2, 0.0);
(368625.0, 4710475.0, 306.2, 306.2, 0.0); (368650.0, 4710475.0, 306.2, 306.2, 0.0);
(368675.0, 4710475.0, 306.2, 306.2, 0.0); (368700.0, 4710475.0, 306.2, 306.2, 0.0);
(368725.0, 4710475.0, 306.4, 306.4, 0.0); (368750.0, 4710475.0, 306.4, 306.4, 0.0);
(368775.0, 4710475.0, 306.5, 306.5, 0.0); (368800.0, 4710475.0, 306.5, 306.5, 0.0);
(368825.0, 4710475.0, 306.4, 306.4, 0.0); (368850.0, 4710475.0, 306.5, 306.5, 0.0);
(368875.0, 4710475.0, 306.5, 306.5, 0.0); (368900.0, 4710475.0, 306.4, 306.4, 0.0);
(368925.0, 4710475.0, 306.4, 306.4, 0.0); (368950.0, 4710475.0, 306.4, 306.4, 0.0);
(368975.0, 4710475.0, 306.1, 306.1, 0.0); (369000.0, 4710475.0, 306.0, 306.0, 0.0);
(369025.0, 4710475.0, 305.9, 305.9, 0.0); (369050.0, 4710475.0, 305.6, 305.6, 0.0);
(369075.0, 4710475.0, 305.2, 305.2, 0.0); (369100.0, 4710475.0, 304.6, 304.6, 0.0);
(369125.0, 4710475.0, 303.9, 303.9, 0.0); (369150.0, 4710475.0, 303.1, 304.7, 0.0);
(367675.0, 4710500.0, 302.3, 302.3, 0.0); (367700.0, 4710500.0, 302.5, 302.5, 0.0);
(367725.0, 4710500.0, 302.7, 302.7, 0.0); (367750.0, 4710500.0, 302.8, 302.8, 0.0);
(367775.0, 4710500.0, 303.0, 303.0, 0.0); (367800.0, 4710500.0, 303.2, 303.2, 0.0);
(367825.0, 4710500.0, 303.5, 303.5, 0.0); (367850.0, 4710500.0, 303.7, 303.7, 0.0);
(367875.0, 4710500.0, 303.9, 303.9, 0.0); (367900.0, 4710500.0, 304.1, 304.1, 0.0);
(367925.0, 4710500.0, 304.2, 304.2, 0.0); (367950.0, 4710500.0, 304.3, 304.3, 0.0);
(367975.0, 4710500.0, 304.3, 304.3, 0.0); (368000.0, 4710500.0, 304.3, 304.3, 0.0);
(368025.0, 4710500.0, 304.3, 304.3, 0.0); (368050.0, 4710500.0, 304.4, 304.4, 0.0);

(368075.0, 4710500.0, 304.4, 304.4, 0.0); (368100.0, 4710500.0, 304.4, 304.4, 0.0);
(368125.0, 4710500.0, 304.7, 304.7, 0.0); (368150.0, 4710500.0, 304.9, 304.9, 0.0);
(368175.0, 4710500.0, 305.1, 305.1, 0.0); (368200.0, 4710500.0, 305.3, 305.3, 0.0);
(368225.0, 4710500.0, 305.5, 305.5, 0.0); (368250.0, 4710500.0, 305.6, 305.6, 0.0);
(368275.0, 4710500.0, 305.7, 305.7, 0.0); (368300.0, 4710500.0, 305.8, 305.8, 0.0);
(368325.0, 4710500.0, 305.9, 305.9, 0.0); (368350.0, 4710500.0, 306.0, 306.0, 0.0);
(368375.0, 4710500.0, 306.2, 306.2, 0.0); (368400.0, 4710500.0, 306.2, 306.2, 0.0);
(368425.0, 4710500.0, 306.2, 306.2, 0.0); (368450.0, 4710500.0, 306.2, 306.2, 0.0);
(368475.0, 4710500.0, 306.1, 306.1, 0.0); (368500.0, 4710500.0, 306.2, 306.2, 0.0);
(368525.0, 4710500.0, 306.3, 306.3, 0.0); (368550.0, 4710500.0, 306.2, 306.2, 0.0);
(368575.0, 4710500.0, 306.3, 306.3, 0.0); (368600.0, 4710500.0, 306.4, 306.4, 0.0);
(368625.0, 4710500.0, 306.5, 306.5, 0.0); (368650.0, 4710500.0, 306.5, 306.5, 0.0);
(368675.0, 4710500.0, 306.5, 306.5, 0.0); (368700.0, 4710500.0, 306.5, 306.5, 0.0);
(368725.0, 4710500.0, 306.7, 306.7, 0.0); (368750.0, 4710500.0, 306.8, 306.8, 0.0);
(368775.0, 4710500.0, 306.8, 306.8, 0.0); (368800.0, 4710500.0, 306.8, 306.8, 0.0);
(368825.0, 4710500.0, 306.8, 306.8, 0.0); (368850.0, 4710500.0, 306.8, 306.8, 0.0);
(368875.0, 4710500.0, 306.6, 306.6, 0.0); (368900.0, 4710500.0, 306.5, 306.5, 0.0);
(368925.0, 4710500.0, 306.4, 306.4, 0.0); (368950.0, 4710500.0, 306.3, 306.3, 0.0);
(368975.0, 4710500.0, 306.1, 306.1, 0.0); (369000.0, 4710500.0, 306.0, 306.0, 0.0);
(369025.0, 4710500.0, 306.1, 306.1, 0.0); (369050.0, 4710500.0, 305.9, 305.9, 0.0);
(369075.0, 4710500.0, 305.7, 305.7, 0.0); (369100.0, 4710500.0, 305.7, 305.7, 0.0);
(369125.0, 4710500.0, 305.7, 305.7, 0.0); (369150.0, 4710500.0, 305.6, 305.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367675.0, 4710525.0, 302.4, 302.4, 0.0); (367700.0, 4710525.0, 302.6, 302.6, 0.0);
(367725.0, 4710525.0, 302.9, 302.9, 0.0); (367750.0, 4710525.0, 303.1, 303.1, 0.0);
(367775.0, 4710525.0, 303.1, 303.1, 0.0); (367800.0, 4710525.0, 303.4, 303.4, 0.0);
(367825.0, 4710525.0, 303.6, 303.6, 0.0); (367850.0, 4710525.0, 303.8, 303.8, 0.0);
(367875.0, 4710525.0, 304.0, 304.0, 0.0); (367900.0, 4710525.0, 304.2, 304.2, 0.0);
(367925.0, 4710525.0, 304.3, 304.3, 0.0); (367950.0, 4710525.0, 304.6, 304.6, 0.0);
(367975.0, 4710525.0, 304.6, 304.6, 0.0); (368000.0, 4710525.0, 304.6, 304.6, 0.0);
(368025.0, 4710525.0, 304.6, 304.6, 0.0); (368050.0, 4710525.0, 304.6, 304.6, 0.0);
(368075.0, 4710525.0, 304.6, 304.6, 0.0); (368100.0, 4710525.0, 304.6, 304.6, 0.0);
(368125.0, 4710525.0, 304.7, 304.7, 0.0); (368150.0, 4710525.0, 305.0, 305.0, 0.0);
(368175.0, 4710525.0, 305.4, 305.4, 0.0); (368200.0, 4710525.0, 305.6, 305.6, 0.0);
(368225.0, 4710525.0, 305.8, 305.8, 0.0); (368250.0, 4710525.0, 305.8, 305.8, 0.0);
(368275.0, 4710525.0, 306.0, 306.0, 0.0); (368300.0, 4710525.0, 306.2, 306.2, 0.0);
(368325.0, 4710525.0, 306.3, 306.3, 0.0); (368650.0, 4710525.0, 306.6, 306.6, 0.0);
(368675.0, 4710525.0, 306.7, 306.7, 0.0); (368700.0, 4710525.0, 306.8, 306.8, 0.0);
(368725.0, 4710525.0, 306.9, 306.9, 0.0); (368750.0, 4710525.0, 307.0, 307.0, 0.0);
(368775.0, 4710525.0, 307.0, 307.0, 0.0); (368800.0, 4710525.0, 307.0, 307.0, 0.0);
(368825.0, 4710525.0, 307.0, 307.0, 0.0); (368850.0, 4710525.0, 307.0, 307.0, 0.0);
(368875.0, 4710525.0, 306.8, 306.8, 0.0); (368900.0, 4710525.0, 306.6, 306.6, 0.0);
(368925.0, 4710525.0, 306.4, 306.4, 0.0); (368950.0, 4710525.0, 306.2, 306.2, 0.0);
(368975.0, 4710525.0, 306.2, 306.2, 0.0); (369000.0, 4710525.0, 306.1, 306.1, 0.0);
(369025.0, 4710525.0, 306.1, 306.1, 0.0); (369050.0, 4710525.0, 306.2, 306.2, 0.0);
(369075.0, 4710525.0, 306.3, 306.3, 0.0); (369100.0, 4710525.0, 306.6, 306.6, 0.0);

(369125.0, 4710525.0, 306.9, 306.9, 0.0); (369150.0, 4710525.0, 307.0, 307.0, 0.0);
(367675.0, 4710550.0, 302.6, 302.6, 0.0); (367700.0, 4710550.0, 302.8, 302.8, 0.0);
(367725.0, 4710550.0, 303.1, 303.1, 0.0); (367750.0, 4710550.0, 303.3, 303.3, 0.0);
(367775.0, 4710550.0, 303.4, 303.4, 0.0); (367800.0, 4710550.0, 303.6, 303.6, 0.0);
(367825.0, 4710550.0, 303.8, 303.8, 0.0); (367850.0, 4710550.0, 303.9, 303.9, 0.0);
(367875.0, 4710550.0, 304.1, 304.1, 0.0); (367900.0, 4710550.0, 304.3, 304.3, 0.0);
(367925.0, 4710550.0, 304.5, 304.5, 0.0); (367950.0, 4710550.0, 304.7, 304.7, 0.0);
(367975.0, 4710550.0, 304.8, 304.8, 0.0); (368000.0, 4710550.0, 304.9, 304.9, 0.0);
(368025.0, 4710550.0, 304.9, 304.9, 0.0); (368050.0, 4710550.0, 304.9, 304.9, 0.0);
(368075.0, 4710550.0, 304.9, 304.9, 0.0); (368100.0, 4710550.0, 304.8, 304.8, 0.0);
(368125.0, 4710550.0, 304.9, 304.9, 0.0); (368150.0, 4710550.0, 305.3, 305.3, 0.0);
(368175.0, 4710550.0, 305.6, 305.6, 0.0); (368200.0, 4710550.0, 305.9, 305.9, 0.0);
(368225.0, 4710550.0, 306.1, 306.1, 0.0); (368250.0, 4710550.0, 306.2, 306.2, 0.0);
(368275.0, 4710550.0, 306.4, 306.4, 0.0); (368300.0, 4710550.0, 306.6, 306.6, 0.0);
(368325.0, 4710550.0, 306.6, 306.6, 0.0); (368650.0, 4710550.0, 306.8, 306.8, 0.0);
(368675.0, 4710550.0, 307.0, 307.0, 0.0); (368700.0, 4710550.0, 307.0, 307.0, 0.0);
(368725.0, 4710550.0, 307.2, 307.2, 0.0); (368750.0, 4710550.0, 307.3, 307.3, 0.0);
(368775.0, 4710550.0, 307.3, 307.3, 0.0); (368800.0, 4710550.0, 307.3, 307.3, 0.0);
(368825.0, 4710550.0, 307.3, 307.3, 0.0); (368850.0, 4710550.0, 307.3, 307.3, 0.0);
(368875.0, 4710550.0, 307.0, 307.0, 0.0); (368900.0, 4710550.0, 306.6, 306.6, 0.0);
(368925.0, 4710550.0, 306.2, 306.2, 0.0); (368950.0, 4710550.0, 306.1, 306.1, 0.0);
(368975.0, 4710550.0, 306.2, 306.2, 0.0); (369000.0, 4710550.0, 306.2, 306.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369025.0, 4710550.0, 306.1, 306.1, 0.0); (369050.0, 4710550.0, 306.4, 306.4, 0.0);
(369075.0, 4710550.0, 306.9, 306.9, 0.0); (369100.0, 4710550.0, 307.3, 307.3, 0.0);
(369125.0, 4710550.0, 307.7, 307.7, 0.0); (369150.0, 4710550.0, 307.8, 307.8, 0.0);
(367675.0, 4710575.0, 302.6, 302.6, 0.0); (367700.0, 4710575.0, 302.9, 302.9, 0.0);
(367725.0, 4710575.0, 303.1, 303.1, 0.0); (367750.0, 4710575.0, 303.4, 303.4, 0.0);
(367775.0, 4710575.0, 303.6, 303.6, 0.0); (367800.0, 4710575.0, 303.8, 303.8, 0.0);
(367825.0, 4710575.0, 303.9, 303.9, 0.0); (367850.0, 4710575.0, 304.0, 304.0, 0.0);
(367875.0, 4710575.0, 304.3, 304.3, 0.0); (367900.0, 4710575.0, 304.5, 304.5, 0.0);
(367925.0, 4710575.0, 304.5, 304.5, 0.0); (367950.0, 4710575.0, 304.8, 304.8, 0.0);
(367975.0, 4710575.0, 305.1, 305.1, 0.0); (368000.0, 4710575.0, 305.3, 305.3, 0.0);
(368025.0, 4710575.0, 305.4, 305.4, 0.0); (368050.0, 4710575.0, 305.4, 305.4, 0.0);
(368075.0, 4710575.0, 305.3, 305.3, 0.0); (368100.0, 4710575.0, 305.2, 305.2, 0.0);
(368125.0, 4710575.0, 305.4, 305.4, 0.0); (368150.0, 4710575.0, 305.7, 305.7, 0.0);
(368175.0, 4710575.0, 305.9, 305.9, 0.0); (368200.0, 4710575.0, 306.1, 306.1, 0.0);
(368225.0, 4710575.0, 306.4, 306.4, 0.0); (368250.0, 4710575.0, 306.6, 306.6, 0.0);
(368275.0, 4710575.0, 306.8, 306.8, 0.0); (368650.0, 4710575.0, 307.0, 307.0, 0.0);
(368675.0, 4710575.0, 307.2, 307.2, 0.0); (368700.0, 4710575.0, 307.2, 307.2, 0.0);
(368725.0, 4710575.0, 307.5, 307.5, 0.0); (368750.0, 4710575.0, 307.6, 307.6, 0.0);
(368775.0, 4710575.0, 307.5, 307.5, 0.0); (368800.0, 4710575.0, 307.5, 307.5, 0.0);
(368825.0, 4710575.0, 307.5, 307.5, 0.0); (368850.0, 4710575.0, 307.5, 307.5, 0.0);
(368875.0, 4710575.0, 307.2, 307.2, 0.0); (368900.0, 4710575.0, 306.3, 306.3, 0.0);
(368925.0, 4710575.0, 305.7, 305.7, 0.0); (368950.0, 4710575.0, 305.8, 305.8, 0.0);
(368975.0, 4710575.0, 305.9, 305.9, 0.0); (369000.0, 4710575.0, 306.1, 306.1, 0.0);

(369025.0, 4710575.0, 306.1, 306.1, 0.0); (369050.0, 4710575.0, 306.4, 306.4, 0.0);
(369075.0, 4710575.0, 307.0, 307.0, 0.0); (369100.0, 4710575.0, 307.5, 307.5, 0.0);
(369125.0, 4710575.0, 307.7, 307.7, 0.0); (369150.0, 4710575.0, 307.8, 307.8, 0.0);
(367675.0, 4710600.0, 302.8, 302.8, 0.0); (367700.0, 4710600.0, 303.1, 303.1, 0.0);
(367725.0, 4710600.0, 303.4, 303.4, 0.0); (367750.0, 4710600.0, 303.6, 303.6, 0.0);
(367775.0, 4710600.0, 303.8, 303.8, 0.0); (367800.0, 4710600.0, 303.9, 303.9, 0.0);
(367825.0, 4710600.0, 304.1, 304.1, 0.0); (367850.0, 4710600.0, 304.1, 304.1, 0.0);
(367875.0, 4710600.0, 304.3, 304.3, 0.0); (367900.0, 4710600.0, 304.6, 304.6, 0.0);
(367925.0, 4710600.0, 304.8, 304.8, 0.0); (367950.0, 4710600.0, 305.0, 305.0, 0.0);
(367975.0, 4710600.0, 305.3, 305.3, 0.0); (368000.0, 4710600.0, 305.6, 305.6, 0.0);
(368025.0, 4710600.0, 305.7, 305.7, 0.0); (368050.0, 4710600.0, 305.7, 305.7, 0.0);
(368075.0, 4710600.0, 305.6, 305.6, 0.0); (368100.0, 4710600.0, 305.7, 305.7, 0.0);
(368125.0, 4710600.0, 305.9, 305.9, 0.0); (368150.0, 4710600.0, 306.2, 306.2, 0.0);
(368175.0, 4710600.0, 306.4, 306.4, 0.0); (368200.0, 4710600.0, 306.6, 306.6, 0.0);
(368225.0, 4710600.0, 306.6, 306.6, 0.0); (368575.0, 4710600.0, 307.2, 307.2, 0.0);
(368600.0, 4710600.0, 307.2, 307.2, 0.0); (368625.0, 4710600.0, 307.2, 307.2, 0.0);
(368650.0, 4710600.0, 307.3, 307.3, 0.0); (368675.0, 4710600.0, 307.5, 307.5, 0.0);
(368700.0, 4710600.0, 307.5, 307.5, 0.0); (368725.0, 4710600.0, 307.7, 307.7, 0.0);
(368750.0, 4710600.0, 307.8, 307.8, 0.0); (368775.0, 4710600.0, 307.8, 307.8, 0.0);
(368800.0, 4710600.0, 307.9, 307.9, 0.0); (368825.0, 4710600.0, 307.9, 307.9, 0.0);
(368850.0, 4710600.0, 307.9, 307.9, 0.0); (368875.0, 4710600.0, 307.6, 307.6, 0.0);
(368900.0, 4710600.0, 306.5, 306.5, 0.0); (368925.0, 4710600.0, 305.6, 305.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368950.0, 4710600.0, 305.4, 305.4, 0.0); (368975.0, 4710600.0, 305.5, 305.5, 0.0);
(369000.0, 4710600.0, 305.8, 305.8, 0.0); (369025.0, 4710600.0, 306.0, 306.0, 0.0);
(369050.0, 4710600.0, 306.3, 306.3, 0.0); (369075.0, 4710600.0, 306.7, 306.7, 0.0);
(369100.0, 4710600.0, 307.1, 307.1, 0.0); (369125.0, 4710600.0, 307.4, 307.4, 0.0);
(369150.0, 4710600.0, 307.5, 307.5, 0.0); (367675.0, 4710625.0, 302.9, 302.9, 0.0);
(367700.0, 4710625.0, 303.3, 303.3, 0.0); (367725.0, 4710625.0, 303.6, 303.6, 0.0);
(367750.0, 4710625.0, 303.8, 303.8, 0.0); (367775.0, 4710625.0, 303.9, 303.9, 0.0);
(367800.0, 4710625.0, 304.1, 304.1, 0.0); (367825.0, 4710625.0, 304.3, 304.3, 0.0);
(367850.0, 4710625.0, 304.4, 304.4, 0.0); (367875.0, 4710625.0, 304.5, 304.5, 0.0);
(367900.0, 4710625.0, 304.8, 304.8, 0.0); (367925.0, 4710625.0, 305.1, 305.1, 0.0);
(367950.0, 4710625.0, 305.3, 305.3, 0.0); (367975.0, 4710625.0, 305.5, 305.5, 0.0);
(368000.0, 4710625.0, 305.7, 305.7, 0.0); (368025.0, 4710625.0, 305.8, 305.8, 0.0);
(368050.0, 4710625.0, 305.9, 305.9, 0.0); (368075.0, 4710625.0, 306.0, 306.0, 0.0);
(368100.0, 4710625.0, 306.2, 306.2, 0.0); (368125.0, 4710625.0, 306.4, 306.4, 0.0);
(368150.0, 4710625.0, 306.7, 306.7, 0.0); (368175.0, 4710625.0, 306.9, 306.9, 0.0);
(368200.0, 4710625.0, 307.1, 307.1, 0.0); (368525.0, 4710625.0, 308.1, 308.1, 0.0);
(368550.0, 4710625.0, 307.7, 307.7, 0.0); (368575.0, 4710625.0, 307.5, 307.5, 0.0);
(368600.0, 4710625.0, 307.4, 307.4, 0.0); (368625.0, 4710625.0, 307.4, 307.4, 0.0);
(368650.0, 4710625.0, 307.5, 307.5, 0.0); (368675.0, 4710625.0, 307.7, 307.7, 0.0);
(368700.0, 4710625.0, 307.8, 307.8, 0.0); (368725.0, 4710625.0, 307.8, 307.8, 0.0);
(368750.0, 4710625.0, 307.9, 307.9, 0.0); (368775.0, 4710625.0, 308.1, 308.1, 0.0);
(368800.0, 4710625.0, 308.2, 308.2, 0.0); (368825.0, 4710625.0, 308.3, 308.3, 0.0);
(368850.0, 4710625.0, 308.2, 308.2, 0.0); (368875.0, 4710625.0, 308.0, 308.0, 0.0);

(368900.0, 4710625.0, 307.1, 307.1, 0.0); (368925.0, 4710625.0, 305.7, 305.7, 0.0);
(368950.0, 4710625.0, 304.9, 304.9, 0.0); (368975.0, 4710625.0, 305.1, 305.1, 0.0);
(369000.0, 4710625.0, 305.5, 305.5, 0.0); (369025.0, 4710625.0, 305.9, 305.9, 0.0);
(369050.0, 4710625.0, 306.1, 306.1, 0.0); (369075.0, 4710625.0, 306.2, 306.2, 0.0);
(369100.0, 4710625.0, 306.5, 306.5, 0.0); (369125.0, 4710625.0, 306.7, 306.7, 0.0);
(369150.0, 4710625.0, 306.7, 306.7, 0.0); (367675.0, 4710650.0, 303.0, 303.0, 0.0);
(367700.0, 4710650.0, 303.5, 303.5, 0.0); (367725.0, 4710650.0, 303.9, 303.9, 0.0);
(367750.0, 4710650.0, 304.0, 304.0, 0.0); (367775.0, 4710650.0, 304.1, 304.1, 0.0);
(367800.0, 4710650.0, 304.3, 304.3, 0.0); (367825.0, 4710650.0, 304.5, 304.5, 0.0);
(367850.0, 4710650.0, 304.6, 304.6, 0.0); (367875.0, 4710650.0, 304.8, 304.8, 0.0);
(367900.0, 4710650.0, 305.1, 305.1, 0.0); (367925.0, 4710650.0, 305.3, 305.3, 0.0);
(367950.0, 4710650.0, 305.6, 305.6, 0.0); (367975.0, 4710650.0, 305.8, 305.8, 0.0);
(368000.0, 4710650.0, 305.9, 305.9, 0.0); (368025.0, 4710650.0, 306.0, 306.0, 0.0);
(368050.0, 4710650.0, 306.2, 306.2, 0.0); (368075.0, 4710650.0, 306.4, 306.4, 0.0);
(368100.0, 4710650.0, 306.5, 306.5, 0.0); (368125.0, 4710650.0, 306.7, 306.7, 0.0);
(368150.0, 4710650.0, 307.0, 307.0, 0.0); (368175.0, 4710650.0, 307.2, 307.2, 0.0);
(368450.0, 4710650.0, 310.2, 310.2, 0.0); (368475.0, 4710650.0, 310.0, 310.0, 0.0);
(368500.0, 4710650.0, 309.6, 309.6, 0.0); (368525.0, 4710650.0, 309.2, 309.2, 0.0);
(368550.0, 4710650.0, 308.6, 308.6, 0.0); (368575.0, 4710650.0, 308.0, 308.0, 0.0);
(368600.0, 4710650.0, 307.6, 307.6, 0.0); (368625.0, 4710650.0, 307.5, 307.5, 0.0);
(368650.0, 4710650.0, 307.6, 307.6, 0.0); (368675.0, 4710650.0, 307.8, 307.8, 0.0);
(368700.0, 4710650.0, 308.3, 308.3, 0.0); (368725.0, 4710650.0, 308.2, 308.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368750.0, 4710650.0, 308.2, 308.2, 0.0); (368775.0, 4710650.0, 308.4, 308.4, 0.0);
(368800.0, 4710650.0, 308.6, 308.6, 0.0); (368825.0, 4710650.0, 308.6, 308.6, 0.0);
(368850.0, 4710650.0, 308.6, 308.6, 0.0); (368875.0, 4710650.0, 308.4, 308.4, 0.0);
(368900.0, 4710650.0, 307.9, 307.9, 0.0); (368925.0, 4710650.0, 306.0, 306.0, 0.0);
(368950.0, 4710650.0, 304.5, 304.5, 0.0); (368975.0, 4710650.0, 304.9, 304.9, 0.0);
(369000.0, 4710650.0, 305.3, 305.3, 0.0); (369025.0, 4710650.0, 305.6, 305.6, 0.0);
(369050.0, 4710650.0, 305.8, 305.8, 0.0); (369075.0, 4710650.0, 305.8, 305.8, 0.0);
(369100.0, 4710650.0, 305.8, 305.8, 0.0); (369125.0, 4710650.0, 305.5, 305.5, 0.0);
(369150.0, 4710650.0, 305.2, 305.2, 0.0); (367675.0, 4710675.0, 303.3, 303.3, 0.0);
(367700.0, 4710675.0, 303.9, 303.9, 0.0); (367725.0, 4710675.0, 304.2, 304.2, 0.0);
(367750.0, 4710675.0, 304.3, 304.3, 0.0); (367775.0, 4710675.0, 304.4, 304.4, 0.0);
(367800.0, 4710675.0, 304.5, 304.5, 0.0); (367825.0, 4710675.0, 304.7, 304.7, 0.0);
(367850.0, 4710675.0, 304.9, 304.9, 0.0); (367875.0, 4710675.0, 305.1, 305.1, 0.0);
(367900.0, 4710675.0, 305.3, 305.3, 0.0); (367925.0, 4710675.0, 305.6, 305.6, 0.0);
(367950.0, 4710675.0, 305.8, 305.8, 0.0); (367975.0, 4710675.0, 306.1, 306.1, 0.0);
(368000.0, 4710675.0, 306.2, 306.2, 0.0); (368025.0, 4710675.0, 306.4, 306.4, 0.0);
(368050.0, 4710675.0, 306.7, 306.7, 0.0); (368075.0, 4710675.0, 306.9, 306.9, 0.0);
(368100.0, 4710675.0, 306.9, 306.9, 0.0); (368125.0, 4710675.0, 307.0, 307.0, 0.0);
(368150.0, 4710675.0, 307.2, 307.2, 0.0); (368175.0, 4710675.0, 307.6, 307.6, 0.0);
(368400.0, 4710675.0, 311.2, 311.2, 0.0); (368425.0, 4710675.0, 311.5, 311.5, 0.0);
(368450.0, 4710675.0, 311.6, 311.6, 0.0); (368475.0, 4710675.0, 311.4, 311.4, 0.0);
(368500.0, 4710675.0, 310.9, 310.9, 0.0); (368525.0, 4710675.0, 310.3, 310.3, 0.0);
(368550.0, 4710675.0, 309.9, 309.9, 0.0); (368575.0, 4710675.0, 309.8, 309.8, 0.0);

(368600.0, 4710675.0, 309.4, 309.4, 0.0); (368625.0, 4710675.0, 308.9, 308.9, 0.0);
(368650.0, 4710675.0, 308.5, 308.5, 0.0); (368675.0, 4710675.0, 308.6, 308.6, 0.0);
(368700.0, 4710675.0, 308.9, 308.9, 0.0); (368725.0, 4710675.0, 309.0, 309.0, 0.0);
(368750.0, 4710675.0, 308.9, 308.9, 0.0); (368775.0, 4710675.0, 308.9, 308.9, 0.0);
(368800.0, 4710675.0, 309.0, 309.0, 0.0); (368825.0, 4710675.0, 309.0, 309.0, 0.0);
(368850.0, 4710675.0, 308.8, 308.8, 0.0); (368875.0, 4710675.0, 308.6, 308.6, 0.0);
(368900.0, 4710675.0, 308.2, 308.2, 0.0); (368925.0, 4710675.0, 306.6, 306.6, 0.0);
(368950.0, 4710675.0, 304.8, 304.8, 0.0); (368975.0, 4710675.0, 304.6, 304.6, 0.0);
(369000.0, 4710675.0, 305.0, 305.0, 0.0); (369025.0, 4710675.0, 305.1, 305.1, 0.0);
(369050.0, 4710675.0, 305.3, 305.3, 0.0); (369075.0, 4710675.0, 305.4, 305.4, 0.0);
(369100.0, 4710675.0, 304.7, 304.7, 0.0); (369125.0, 4710675.0, 303.7, 303.7, 0.0);
(369150.0, 4710675.0, 303.0, 303.0, 0.0); (367675.0, 4710700.0, 303.8, 303.8, 0.0);
(367700.0, 4710700.0, 304.2, 304.2, 0.0); (367725.0, 4710700.0, 304.4, 304.4, 0.0);
(367750.0, 4710700.0, 304.5, 304.5, 0.0); (367775.0, 4710700.0, 304.6, 304.6, 0.0);
(367800.0, 4710700.0, 304.8, 304.8, 0.0); (367825.0, 4710700.0, 305.0, 305.0, 0.0);
(367850.0, 4710700.0, 305.3, 305.3, 0.0); (367875.0, 4710700.0, 305.5, 305.5, 0.0);
(367900.0, 4710700.0, 305.7, 305.7, 0.0); (367925.0, 4710700.0, 305.9, 305.9, 0.0);
(367950.0, 4710700.0, 306.2, 306.2, 0.0); (367975.0, 4710700.0, 306.4, 306.4, 0.0);
(368000.0, 4710700.0, 306.6, 306.6, 0.0); (368025.0, 4710700.0, 306.8, 306.8, 0.0);
(368050.0, 4710700.0, 307.1, 307.1, 0.0); (368075.0, 4710700.0, 307.3, 307.3, 0.0);
(368100.0, 4710700.0, 307.4, 307.4, 0.0); (368125.0, 4710700.0, 307.4, 307.4, 0.0);
(368150.0, 4710700.0, 307.4, 307.4, 0.0); (368175.0, 4710700.0, 307.8, 307.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368325.0, 4710700.0, 310.6, 310.6, 0.0); (368350.0, 4710700.0, 311.3, 311.3, 0.0);
(368375.0, 4710700.0, 312.0, 312.0, 0.0); (368400.0, 4710700.0, 312.5, 312.5, 0.0);
(368425.0, 4710700.0, 312.7, 312.7, 0.0); (368450.0, 4710700.0, 312.8, 312.8, 0.0);
(368475.0, 4710700.0, 312.7, 312.7, 0.0); (368500.0, 4710700.0, 312.3, 312.3, 0.0);
(368525.0, 4710700.0, 311.8, 311.8, 0.0); (368550.0, 4710700.0, 311.7, 311.7, 0.0);
(368575.0, 4710700.0, 311.8, 311.8, 0.0); (368600.0, 4710700.0, 311.6, 311.6, 0.0);
(368625.0, 4710700.0, 310.4, 312.6, 0.0); (368650.0, 4710700.0, 309.7, 309.7, 0.0);
(368675.0, 4710700.0, 309.8, 309.8, 0.0); (368700.0, 4710700.0, 309.7, 309.7, 0.0);
(368725.0, 4710700.0, 309.7, 309.7, 0.0); (368750.0, 4710700.0, 309.6, 309.6, 0.0);
(368775.0, 4710700.0, 309.5, 309.5, 0.0); (368800.0, 4710700.0, 309.5, 309.5, 0.0);
(368825.0, 4710700.0, 309.5, 309.5, 0.0); (368850.0, 4710700.0, 309.3, 309.3, 0.0);
(368875.0, 4710700.0, 309.0, 309.0, 0.0); (368900.0, 4710700.0, 308.6, 308.6, 0.0);
(368925.0, 4710700.0, 307.6, 307.6, 0.0); (368950.0, 4710700.0, 305.9, 305.9, 0.0);
(368975.0, 4710700.0, 304.3, 304.3, 0.0); (369000.0, 4710700.0, 303.8, 303.8, 0.0);
(369025.0, 4710700.0, 303.3, 303.3, 0.0); (369050.0, 4710700.0, 303.6, 303.6, 0.0);
(369075.0, 4710700.0, 303.7, 303.7, 0.0); (369100.0, 4710700.0, 302.8, 302.8, 0.0);
(369125.0, 4710700.0, 301.9, 301.9, 0.0); (369150.0, 4710700.0, 301.7, 301.7, 0.0);
(367675.0, 4710725.0, 304.2, 304.2, 0.0); (367700.0, 4710725.0, 304.4, 304.4, 0.0);
(367725.0, 4710725.0, 304.6, 304.6, 0.0); (367750.0, 4710725.0, 304.7, 304.7, 0.0);
(367775.0, 4710725.0, 304.7, 304.7, 0.0); (367800.0, 4710725.0, 304.7, 304.7, 0.0);
(367825.0, 4710725.0, 304.8, 304.8, 0.0); (367850.0, 4710725.0, 305.2, 305.2, 0.0);
(367875.0, 4710725.0, 305.8, 305.8, 0.0); (367900.0, 4710725.0, 306.2, 306.2, 0.0);
(367925.0, 4710725.0, 306.5, 306.5, 0.0); (367950.0, 4710725.0, 306.7, 306.7, 0.0);

(367975.0, 4710725.0, 306.9, 306.9, 0.0); (368000.0, 4710725.0, 307.0, 307.0, 0.0);
(368025.0, 4710725.0, 307.1, 307.1, 0.0); (368050.0, 4710725.0, 307.4, 307.4, 0.0);
(368075.0, 4710725.0, 307.7, 307.7, 0.0); (368100.0, 4710725.0, 308.0, 308.0, 0.0);
(368125.0, 4710725.0, 307.9, 307.9, 0.0); (368150.0, 4710725.0, 307.6, 307.6, 0.0);
(368175.0, 4710725.0, 307.8, 307.8, 0.0); (368200.0, 4710725.0, 308.4, 308.4, 0.0);
(368250.0, 4710725.0, 309.1, 309.1, 0.0); (368275.0, 4710725.0, 309.6, 309.6, 0.0);
(368300.0, 4710725.0, 310.2, 310.2, 0.0); (368325.0, 4710725.0, 311.0, 311.0, 0.0);
(368350.0, 4710725.0, 311.9, 311.9, 0.0); (368375.0, 4710725.0, 312.9, 312.9, 0.0);
(368400.0, 4710725.0, 313.6, 313.6, 0.0); (368425.0, 4710725.0, 313.8, 313.8, 0.0);
(368450.0, 4710725.0, 313.9, 313.9, 0.0); (368475.0, 4710725.0, 313.9, 313.9, 0.0);
(368500.0, 4710725.0, 313.5, 313.5, 0.0); (368525.0, 4710725.0, 313.2, 313.2, 0.0);
(368550.0, 4710725.0, 313.4, 313.4, 0.0); (368575.0, 4710725.0, 313.6, 313.6, 0.0);
(368600.0, 4710725.0, 313.5, 313.5, 0.0); (368625.0, 4710725.0, 312.2, 312.2, 0.0);
(368650.0, 4710725.0, 311.2, 311.2, 0.0); (368675.0, 4710725.0, 311.3, 311.3, 0.0);
(368700.0, 4710725.0, 310.8, 310.8, 0.0); (368725.0, 4710725.0, 310.3, 310.3, 0.0);
(368750.0, 4710725.0, 310.1, 310.1, 0.0); (368775.0, 4710725.0, 310.0, 310.0, 0.0);
(368800.0, 4710725.0, 310.1, 310.1, 0.0); (368825.0, 4710725.0, 310.1, 310.1, 0.0);
(368850.0, 4710725.0, 309.9, 309.9, 0.0); (368875.0, 4710725.0, 309.6, 309.6, 0.0);
(368900.0, 4710725.0, 309.0, 309.0, 0.0); (368925.0, 4710725.0, 308.3, 308.3, 0.0);
(368950.0, 4710725.0, 307.0, 307.0, 0.0); (368975.0, 4710725.0, 305.1, 305.1, 0.0);
(369000.0, 4710725.0, 303.8, 303.8, 0.0); (369025.0, 4710725.0, 302.6, 302.6, 0.0);
(369050.0, 4710725.0, 302.2, 302.2, 0.0); (369075.0, 4710725.0, 302.2, 302.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4710725.0, 302.0, 302.0, 0.0); (369125.0, 4710725.0, 301.7, 301.7, 0.0);
(369150.0, 4710725.0, 301.7, 301.7, 0.0); (367675.0, 4710750.0, 304.6, 304.6, 0.0);
(367700.0, 4710750.0, 304.7, 304.7, 0.0); (367725.0, 4710750.0, 304.7, 304.7, 0.0);
(367750.0, 4710750.0, 304.8, 304.8, 0.0); (367775.0, 4710750.0, 304.8, 304.8, 0.0);
(367800.0, 4710750.0, 304.9, 304.9, 0.0); (367825.0, 4710750.0, 305.3, 305.3, 0.0);
(367850.0, 4710750.0, 305.8, 305.8, 0.0); (367875.0, 4710750.0, 306.3, 306.3, 0.0);
(367900.0, 4710750.0, 306.8, 306.8, 0.0); (367925.0, 4710750.0, 307.2, 307.2, 0.0);
(367950.0, 4710750.0, 307.2, 307.2, 0.0); (367975.0, 4710750.0, 307.3, 307.3, 0.0);
(368000.0, 4710750.0, 307.5, 307.5, 0.0); (368025.0, 4710750.0, 307.8, 307.8, 0.0);
(368050.0, 4710750.0, 308.2, 308.2, 0.0); (368075.0, 4710750.0, 308.8, 308.8, 0.0);
(368100.0, 4710750.0, 309.0, 309.0, 0.0); (368125.0, 4710750.0, 308.8, 308.8, 0.0);
(368150.0, 4710750.0, 308.1, 308.1, 0.0); (368175.0, 4710750.0, 308.0, 308.0, 0.0);
(368200.0, 4710750.0, 308.6, 308.6, 0.0); (368225.0, 4710750.0, 309.1, 309.1, 0.0);
(368250.0, 4710750.0, 309.3, 309.3, 0.0); (368275.0, 4710750.0, 309.8, 309.8, 0.0);
(368300.0, 4710750.0, 310.3, 310.3, 0.0); (368325.0, 4710750.0, 311.3, 311.3, 0.0);
(368350.0, 4710750.0, 312.4, 312.4, 0.0); (368375.0, 4710750.0, 313.4, 313.4, 0.0);
(368400.0, 4710750.0, 314.2, 314.2, 0.0); (368425.0, 4710750.0, 314.7, 314.7, 0.0);
(368450.0, 4710750.0, 314.8, 314.8, 0.0); (368475.0, 4710750.0, 314.8, 314.8, 0.0);
(368500.0, 4710750.0, 314.6, 314.6, 0.0); (368525.0, 4710750.0, 314.3, 314.3, 0.0);
(368550.0, 4710750.0, 314.7, 314.7, 0.0); (368575.0, 4710750.0, 315.1, 315.1, 0.0);
(368600.0, 4710750.0, 314.9, 314.9, 0.0); (368625.0, 4710750.0, 313.9, 313.9, 0.0);
(368650.0, 4710750.0, 313.0, 313.0, 0.0); (368675.0, 4710750.0, 312.7, 312.7, 0.0);
(368700.0, 4710750.0, 312.0, 312.0, 0.0); (368725.0, 4710750.0, 311.2, 311.2, 0.0);

(368750.0, 4710750.0, 310.8, 310.8, 0.0); (368775.0, 4710750.0, 310.7, 310.7, 0.0);
(368800.0, 4710750.0, 310.6, 310.6, 0.0); (368825.0, 4710750.0, 310.7, 310.7, 0.0);
(368850.0, 4710750.0, 310.5, 310.5, 0.0); (368875.0, 4710750.0, 310.1, 310.1, 0.0);
(368900.0, 4710750.0, 309.5, 309.5, 0.0); (368925.0, 4710750.0, 308.8, 308.8, 0.0);
(368950.0, 4710750.0, 307.8, 307.8, 0.0); (368975.0, 4710750.0, 306.2, 306.2, 0.0);
(369000.0, 4710750.0, 304.8, 304.8, 0.0); (369025.0, 4710750.0, 303.1, 303.1, 0.0);
(369050.0, 4710750.0, 301.8, 301.8, 0.0); (369075.0, 4710750.0, 301.7, 301.7, 0.0);
(369100.0, 4710750.0, 302.4, 307.3, 0.0); (369125.0, 4710750.0, 302.9, 307.6, 0.0);
(369150.0, 4710750.0, 302.7, 307.6, 0.0); (367675.0, 4710775.0, 304.7, 304.7, 0.0);
(367700.0, 4710775.0, 304.7, 304.7, 0.0); (367725.0, 4710775.0, 304.7, 304.7, 0.0);
(367750.0, 4710775.0, 304.8, 304.8, 0.0); (367775.0, 4710775.0, 305.0, 305.0, 0.0);
(367800.0, 4710775.0, 305.4, 305.4, 0.0); (367825.0, 4710775.0, 306.0, 306.0, 0.0);
(367850.0, 4710775.0, 306.6, 306.6, 0.0); (367875.0, 4710775.0, 307.1, 307.1, 0.0);
(367900.0, 4710775.0, 307.5, 307.5, 0.0); (367925.0, 4710775.0, 307.9, 307.9, 0.0);
(367950.0, 4710775.0, 308.1, 308.1, 0.0); (367975.0, 4710775.0, 308.2, 308.2, 0.0);
(368000.0, 4710775.0, 308.6, 308.6, 0.0); (368025.0, 4710775.0, 309.2, 309.2, 0.0);
(368050.0, 4710775.0, 309.8, 309.8, 0.0); (368075.0, 4710775.0, 310.3, 310.3, 0.0);
(368100.0, 4710775.0, 310.4, 310.4, 0.0); (368125.0, 4710775.0, 310.0, 310.0, 0.0);
(368150.0, 4710775.0, 309.1, 309.1, 0.0); (368175.0, 4710775.0, 308.9, 308.9, 0.0);
(368200.0, 4710775.0, 309.3, 309.3, 0.0); (368225.0, 4710775.0, 309.5, 309.5, 0.0);
(368250.0, 4710775.0, 309.6, 309.6, 0.0); (368275.0, 4710775.0, 310.0, 310.0, 0.0);
(368300.0, 4710775.0, 310.4, 310.4, 0.0); (368325.0, 4710775.0, 311.2, 311.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4710775.0, 312.6, 312.6, 0.0); (368375.0, 4710775.0, 313.9, 313.9, 0.0);
(368400.0, 4710775.0, 314.7, 314.7, 0.0); (368425.0, 4710775.0, 315.2, 315.2, 0.0);
(368450.0, 4710775.0, 315.7, 315.7, 0.0); (368475.0, 4710775.0, 315.8, 315.8, 0.0);
(368500.0, 4710775.0, 315.8, 315.8, 0.0); (368525.0, 4710775.0, 315.7, 315.7, 0.0);
(368550.0, 4710775.0, 315.9, 315.9, 0.0); (368575.0, 4710775.0, 316.5, 316.5, 0.0);
(368600.0, 4710775.0, 316.5, 316.5, 0.0); (368625.0, 4710775.0, 315.4, 315.4, 0.0);
(368650.0, 4710775.0, 314.5, 314.5, 0.0); (368675.0, 4710775.0, 314.0, 314.0, 0.0);
(368700.0, 4710775.0, 313.3, 313.3, 0.0); (368725.0, 4710775.0, 312.4, 312.4, 0.0);
(368750.0, 4710775.0, 311.9, 311.9, 0.0); (368775.0, 4710775.0, 311.3, 311.3, 0.0);
(368800.0, 4710775.0, 310.9, 310.9, 0.0); (368825.0, 4710775.0, 311.0, 311.0, 0.0);
(368850.0, 4710775.0, 310.8, 310.8, 0.0); (368875.0, 4710775.0, 310.5, 310.5, 0.0);
(368900.0, 4710775.0, 310.0, 310.0, 0.0); (368925.0, 4710775.0, 309.4, 309.4, 0.0);
(368950.0, 4710775.0, 308.5, 308.5, 0.0); (368975.0, 4710775.0, 307.4, 307.4, 0.0);
(369000.0, 4710775.0, 306.3, 306.3, 0.0); (369025.0, 4710775.0, 304.6, 304.6, 0.0);
(369050.0, 4710775.0, 303.0, 309.2, 0.0); (369075.0, 4710775.0, 302.9, 309.1, 0.0);
(369100.0, 4710775.0, 304.3, 307.3, 0.0); (369125.0, 4710775.0, 305.2, 307.6, 0.0);
(369150.0, 4710775.0, 304.8, 307.6, 0.0); (367675.0, 4710800.0, 304.8, 304.8, 0.0);
(367700.0, 4710800.0, 304.7, 304.7, 0.0); (367725.0, 4710800.0, 304.8, 304.8, 0.0);
(367750.0, 4710800.0, 304.9, 304.9, 0.0); (367775.0, 4710800.0, 305.4, 305.4, 0.0);
(367800.0, 4710800.0, 306.0, 306.0, 0.0); (367825.0, 4710800.0, 306.9, 306.9, 0.0);
(367850.0, 4710800.0, 307.6, 307.6, 0.0); (367875.0, 4710800.0, 308.0, 308.0, 0.0);
(367900.0, 4710800.0, 308.4, 308.4, 0.0); (367925.0, 4710800.0, 308.9, 308.9, 0.0);
(367950.0, 4710800.0, 309.3, 309.3, 0.0); (367975.0, 4710800.0, 309.6, 309.6, 0.0);

(368000.0, 4710800.0, 310.0, 310.0, 0.0); (368025.0, 4710800.0, 310.5, 310.5, 0.0);
(368050.0, 4710800.0, 311.0, 311.0, 0.0); (368075.0, 4710800.0, 311.4, 311.4, 0.0);
(368100.0, 4710800.0, 311.2, 311.2, 0.0); (368125.0, 4710800.0, 310.5, 310.5, 0.0);
(368150.0, 4710800.0, 310.0, 310.0, 0.0); (368175.0, 4710800.0, 310.0, 310.0, 0.0);
(368200.0, 4710800.0, 310.2, 310.2, 0.0); (368225.0, 4710800.0, 310.2, 310.2, 0.0);
(368250.0, 4710800.0, 310.1, 310.1, 0.0); (368275.0, 4710800.0, 310.3, 310.3, 0.0);
(368300.0, 4710800.0, 310.8, 310.8, 0.0); (368325.0, 4710800.0, 311.6, 311.6, 0.0);
(368350.0, 4710800.0, 312.7, 312.7, 0.0); (368375.0, 4710800.0, 313.9, 313.9, 0.0);
(368400.0, 4710800.0, 315.0, 315.0, 0.0); (368425.0, 4710800.0, 315.9, 315.9, 0.0);
(368450.0, 4710800.0, 316.5, 316.5, 0.0); (368475.0, 4710800.0, 316.7, 316.7, 0.0);
(368500.0, 4710800.0, 316.6, 316.6, 0.0); (368525.0, 4710800.0, 316.5, 316.5, 0.0);
(368550.0, 4710800.0, 316.3, 316.3, 0.0); (368575.0, 4710800.0, 316.7, 316.7, 0.0);
(368600.0, 4710800.0, 316.7, 316.7, 0.0); (368625.0, 4710800.0, 316.2, 316.2, 0.0);
(368650.0, 4710800.0, 315.6, 315.6, 0.0); (368675.0, 4710800.0, 314.9, 314.9, 0.0);
(368700.0, 4710800.0, 314.3, 314.3, 0.0); (368725.0, 4710800.0, 313.8, 313.8, 0.0);
(368750.0, 4710800.0, 313.3, 313.3, 0.0); (368775.0, 4710800.0, 312.2, 312.2, 0.0);
(368800.0, 4710800.0, 311.2, 311.2, 0.0); (368825.0, 4710800.0, 310.9, 310.9, 0.0);
(368850.0, 4710800.0, 311.1, 311.1, 0.0); (368875.0, 4710800.0, 310.9, 310.9, 0.0);
(368900.0, 4710800.0, 310.6, 310.6, 0.0); (368925.0, 4710800.0, 310.3, 310.3, 0.0);
(368950.0, 4710800.0, 309.6, 309.6, 0.0); (368975.0, 4710800.0, 308.5, 308.5, 0.0);
(369000.0, 4710800.0, 307.6, 307.6, 0.0); (369025.0, 4710800.0, 306.6, 306.6, 0.0);
(369050.0, 4710800.0, 305.9, 309.1, 0.0); (369075.0, 4710800.0, 306.0, 309.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4710800.0, 306.9, 306.9, 0.0); (369125.0, 4710800.0, 307.6, 307.6, 0.0);
(369150.0, 4710800.0, 307.4, 307.4, 0.0); (367675.0, 4710825.0, 304.9, 304.9, 0.0);
(367700.0, 4710825.0, 304.8, 304.8, 0.0); (367725.0, 4710825.0, 304.8, 304.8, 0.0);
(367750.0, 4710825.0, 305.2, 305.2, 0.0); (367775.0, 4710825.0, 305.9, 305.9, 0.0);
(367800.0, 4710825.0, 306.9, 306.9, 0.0); (367825.0, 4710825.0, 308.1, 308.1, 0.0);
(367850.0, 4710825.0, 309.0, 309.0, 0.0); (367875.0, 4710825.0, 309.3, 309.3, 0.0);
(367900.0, 4710825.0, 309.6, 309.6, 0.0); (367925.0, 4710825.0, 310.1, 310.1, 0.0);
(367950.0, 4710825.0, 310.7, 310.7, 0.0); (367975.0, 4710825.0, 311.0, 311.0, 0.0);
(368000.0, 4710825.0, 311.4, 311.4, 0.0); (368025.0, 4710825.0, 311.7, 311.7, 0.0);
(368050.0, 4710825.0, 312.0, 312.0, 0.0); (368075.0, 4710825.0, 312.1, 312.1, 0.0);
(368100.0, 4710825.0, 311.6, 311.6, 0.0); (368125.0, 4710825.0, 311.0, 311.0, 0.0);
(368150.0, 4710825.0, 310.9, 310.9, 0.0); (368175.0, 4710825.0, 311.0, 311.0, 0.0);
(368200.0, 4710825.0, 311.0, 311.0, 0.0); (368225.0, 4710825.0, 310.8, 310.8, 0.0);
(368250.0, 4710825.0, 310.5, 310.5, 0.0); (368275.0, 4710825.0, 310.6, 310.6, 0.0);
(368300.0, 4710825.0, 311.2, 311.2, 0.0); (368325.0, 4710825.0, 312.0, 312.0, 0.0);
(368350.0, 4710825.0, 312.8, 312.8, 0.0); (368375.0, 4710825.0, 313.9, 313.9, 0.0);
(368400.0, 4710825.0, 315.2, 315.2, 0.0); (368425.0, 4710825.0, 316.4, 316.4, 0.0);
(368450.0, 4710825.0, 317.0, 317.0, 0.0); (368475.0, 4710825.0, 317.2, 317.2, 0.0);
(368500.0, 4710825.0, 317.2, 317.2, 0.0); (368525.0, 4710825.0, 317.1, 317.1, 0.0);
(368550.0, 4710825.0, 316.9, 316.9, 0.0); (368575.0, 4710825.0, 316.9, 316.9, 0.0);
(368600.0, 4710825.0, 316.8, 316.8, 0.0); (368625.0, 4710825.0, 316.6, 316.6, 0.0);
(368650.0, 4710825.0, 316.3, 316.3, 0.0); (368675.0, 4710825.0, 316.0, 316.0, 0.0);
(368700.0, 4710825.0, 315.6, 315.6, 0.0); (368725.0, 4710825.0, 314.9, 314.9, 0.0);

(368750.0, 4710825.0, 314.4, 314.4, 0.0); (368775.0, 4710825.0, 313.4, 313.4, 0.0);
(368800.0, 4710825.0, 312.2, 312.2, 0.0); (368825.0, 4710825.0, 311.6, 311.6, 0.0);
(368850.0, 4710825.0, 311.4, 311.4, 0.0); (368875.0, 4710825.0, 311.2, 311.2, 0.0);
(368900.0, 4710825.0, 311.1, 311.1, 0.0); (368925.0, 4710825.0, 311.1, 311.1, 0.0);
(368950.0, 4710825.0, 310.6, 310.6, 0.0); (368975.0, 4710825.0, 309.7, 309.7, 0.0);
(369000.0, 4710825.0, 309.1, 309.1, 0.0); (369025.0, 4710825.0, 308.9, 308.9, 0.0);
(369050.0, 4710825.0, 308.8, 308.8, 0.0); (369075.0, 4710825.0, 308.7, 308.7, 0.0);
(369100.0, 4710825.0, 308.5, 308.5, 0.0); (369125.0, 4710825.0, 308.4, 308.4, 0.0);
(369150.0, 4710825.0, 308.4, 308.4, 0.0); (367675.0, 4710850.0, 305.1, 305.1, 0.0);
(367700.0, 4710850.0, 305.1, 305.1, 0.0); (367725.0, 4710850.0, 305.4, 305.4, 0.0);
(367750.0, 4710850.0, 306.0, 306.0, 0.0); (367775.0, 4710850.0, 306.9, 306.9, 0.0);
(367800.0, 4710850.0, 308.1, 308.1, 0.0); (367825.0, 4710850.0, 309.6, 309.6, 0.0);
(367850.0, 4710850.0, 310.8, 310.8, 0.0); (367875.0, 4710850.0, 311.2, 311.2, 0.0);
(367900.0, 4710850.0, 311.0, 311.0, 0.0); (367925.0, 4710850.0, 311.1, 311.1, 0.0);
(367950.0, 4710850.0, 311.8, 311.8, 0.0); (367975.0, 4710850.0, 312.2, 312.2, 0.0);
(368000.0, 4710850.0, 312.5, 312.5, 0.0); (368025.0, 4710850.0, 312.7, 312.7, 0.0);
(368050.0, 4710850.0, 312.9, 312.9, 0.0); (368075.0, 4710850.0, 312.8, 312.8, 0.0);
(368100.0, 4710850.0, 312.2, 312.2, 0.0); (368125.0, 4710850.0, 312.1, 312.1, 0.0);
(368150.0, 4710850.0, 312.1, 312.1, 0.0); (368175.0, 4710850.0, 312.0, 312.0, 0.0);
(368200.0, 4710850.0, 311.8, 311.8, 0.0); (368225.0, 4710850.0, 311.3, 311.3, 0.0);
(368250.0, 4710850.0, 310.8, 310.8, 0.0); (368275.0, 4710850.0, 310.9, 310.9, 0.0);
(368300.0, 4710850.0, 311.5, 311.5, 0.0); (368325.0, 4710850.0, 312.4, 312.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4710850.0, 313.1, 313.1, 0.0); (368375.0, 4710850.0, 314.1, 314.1, 0.0);
(368400.0, 4710850.0, 315.4, 315.4, 0.0); (368425.0, 4710850.0, 316.7, 316.7, 0.0);
(368450.0, 4710850.0, 317.3, 317.3, 0.0); (368475.0, 4710850.0, 317.6, 317.6, 0.0);
(368500.0, 4710850.0, 317.7, 317.7, 0.0); (368525.0, 4710850.0, 317.6, 317.6, 0.0);
(368550.0, 4710850.0, 317.1, 317.1, 0.0); (368575.0, 4710850.0, 316.9, 316.9, 0.0);
(368600.0, 4710850.0, 317.0, 317.0, 0.0); (368625.0, 4710850.0, 316.9, 316.9, 0.0);
(368650.0, 4710850.0, 316.7, 316.7, 0.0); (368675.0, 4710850.0, 316.6, 316.6, 0.0);
(368700.0, 4710850.0, 316.3, 316.3, 0.0); (368725.0, 4710850.0, 315.8, 315.8, 0.0);
(368750.0, 4710850.0, 315.1, 315.1, 0.0); (368775.0, 4710850.0, 314.1, 314.1, 0.0);
(368800.0, 4710850.0, 312.9, 312.9, 0.0); (368825.0, 4710850.0, 311.7, 311.7, 0.0);
(368850.0, 4710850.0, 311.4, 311.4, 0.0); (368875.0, 4710850.0, 311.7, 311.7, 0.0);
(368900.0, 4710850.0, 311.8, 311.8, 0.0); (368925.0, 4710850.0, 311.7, 311.7, 0.0);
(368950.0, 4710850.0, 311.3, 311.3, 0.0); (368975.0, 4710850.0, 310.7, 310.7, 0.0);
(369000.0, 4710850.0, 310.3, 310.3, 0.0); (369025.0, 4710850.0, 310.3, 310.3, 0.0);
(369050.0, 4710850.0, 310.0, 310.0, 0.0); (369075.0, 4710850.0, 309.5, 309.5, 0.0);
(369100.0, 4710850.0, 309.3, 309.3, 0.0); (369125.0, 4710850.0, 309.2, 309.2, 0.0);
(369150.0, 4710850.0, 309.0, 309.0, 0.0); (367675.0, 4710875.0, 305.6, 305.6, 0.0);
(367700.0, 4710875.0, 305.9, 305.9, 0.0); (367725.0, 4710875.0, 306.3, 306.3, 0.0);
(367750.0, 4710875.0, 307.0, 307.0, 0.0); (367775.0, 4710875.0, 308.0, 308.0, 0.0);
(367800.0, 4710875.0, 309.3, 309.3, 0.0); (367825.0, 4710875.0, 311.1, 311.1, 0.0);
(367850.0, 4710875.0, 312.3, 312.3, 0.0); (367875.0, 4710875.0, 312.6, 312.6, 0.0);
(367900.0, 4710875.0, 312.4, 312.4, 0.0); (367925.0, 4710875.0, 312.2, 312.2, 0.0);
(367950.0, 4710875.0, 312.6, 312.6, 0.0); (367975.0, 4710875.0, 313.0, 313.0, 0.0);

(368000.0, 4710875.0, 313.6, 313.6, 0.0); (368025.0, 4710875.0, 313.9, 313.9, 0.0);
(368050.0, 4710875.0, 314.0, 314.0, 0.0); (368075.0, 4710875.0, 314.1, 314.1, 0.0);
(368100.0, 4710875.0, 314.0, 314.0, 0.0); (368125.0, 4710875.0, 313.9, 313.9, 0.0);
(368150.0, 4710875.0, 313.7, 313.7, 0.0); (368175.0, 4710875.0, 313.4, 313.4, 0.0);
(368200.0, 4710875.0, 313.0, 313.0, 0.0); (368225.0, 4710875.0, 312.1, 312.1, 0.0);
(368250.0, 4710875.0, 311.4, 311.4, 0.0); (368275.0, 4710875.0, 311.3, 311.3, 0.0);
(368300.0, 4710875.0, 311.8, 311.8, 0.0); (368325.0, 4710875.0, 312.7, 312.7, 0.0);
(368350.0, 4710875.0, 313.6, 313.6, 0.0); (368375.0, 4710875.0, 314.5, 314.5, 0.0);
(368400.0, 4710875.0, 315.5, 315.5, 0.0); (368425.0, 4710875.0, 316.7, 316.7, 0.0);
(368450.0, 4710875.0, 317.6, 317.6, 0.0); (368475.0, 4710875.0, 318.0, 318.0, 0.0);
(368500.0, 4710875.0, 318.1, 318.1, 0.0); (368525.0, 4710875.0, 318.1, 318.1, 0.0);
(368550.0, 4710875.0, 317.4, 317.4, 0.0); (368575.0, 4710875.0, 317.2, 317.2, 0.0);
(368600.0, 4710875.0, 317.3, 317.3, 0.0); (368625.0, 4710875.0, 317.1, 317.1, 0.0);
(368650.0, 4710875.0, 316.9, 316.9, 0.0); (368675.0, 4710875.0, 316.9, 316.9, 0.0);
(368700.0, 4710875.0, 316.7, 316.7, 0.0); (368725.0, 4710875.0, 316.3, 316.3, 0.0);
(368750.0, 4710875.0, 315.5, 315.5, 0.0); (368775.0, 4710875.0, 314.3, 314.3, 0.0);
(368800.0, 4710875.0, 312.7, 312.7, 0.0); (368825.0, 4710875.0, 311.7, 311.7, 0.0);
(368850.0, 4710875.0, 311.8, 311.8, 0.0); (368875.0, 4710875.0, 312.3, 312.3, 0.0);
(368900.0, 4710875.0, 312.5, 312.5, 0.0); (368925.0, 4710875.0, 312.3, 312.3, 0.0);
(368950.0, 4710875.0, 312.0, 312.0, 0.0); (368975.0, 4710875.0, 311.6, 311.6, 0.0);
(369000.0, 4710875.0, 311.4, 311.4, 0.0); (369025.0, 4710875.0, 311.5, 311.5, 0.0);
(369050.0, 4710875.0, 311.1, 311.1, 0.0); (369075.0, 4710875.0, 310.4, 310.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4710875.0, 310.2, 310.2, 0.0); (369125.0, 4710875.0, 310.1, 310.1, 0.0);
(369150.0, 4710875.0, 309.9, 309.9, 0.0); (367675.0, 4710900.0, 306.6, 306.6, 0.0);
(367700.0, 4710900.0, 306.9, 306.9, 0.0); (367725.0, 4710900.0, 307.4, 307.4, 0.0);
(367750.0, 4710900.0, 308.2, 308.2, 0.0); (367775.0, 4710900.0, 309.4, 309.4, 0.0);
(367800.0, 4710900.0, 310.9, 310.9, 0.0); (367825.0, 4710900.0, 312.4, 312.4, 0.0);
(367850.0, 4710900.0, 313.3, 313.3, 0.0); (367875.0, 4710900.0, 313.5, 313.5, 0.0);
(367900.0, 4710900.0, 313.5, 313.5, 0.0); (367925.0, 4710900.0, 313.3, 313.3, 0.0);
(367950.0, 4710900.0, 313.3, 313.3, 0.0); (367975.0, 4710900.0, 313.7, 313.7, 0.0);
(368000.0, 4710900.0, 314.3, 314.3, 0.0); (368025.0, 4710900.0, 314.8, 314.8, 0.0);
(368050.0, 4710900.0, 315.2, 315.2, 0.0); (368075.0, 4710900.0, 315.4, 315.4, 0.0);
(368100.0, 4710900.0, 315.4, 315.4, 0.0); (368125.0, 4710900.0, 315.2, 315.2, 0.0);
(368150.0, 4710900.0, 315.0, 315.0, 0.0); (368175.0, 4710900.0, 314.6, 314.6, 0.0);
(368200.0, 4710900.0, 314.1, 314.1, 0.0); (368225.0, 4710900.0, 313.4, 313.4, 0.0);
(368250.0, 4710900.0, 312.4, 312.4, 0.0); (368275.0, 4710900.0, 312.1, 312.1, 0.0);
(368300.0, 4710900.0, 312.4, 312.4, 0.0); (368325.0, 4710900.0, 313.1, 313.1, 0.0);
(368350.0, 4710900.0, 314.0, 314.0, 0.0); (368375.0, 4710900.0, 315.0, 315.0, 0.0);
(368400.0, 4710900.0, 315.9, 315.9, 0.0); (368425.0, 4710900.0, 316.6, 316.6, 0.0);
(368450.0, 4710900.0, 317.4, 317.4, 0.0); (368475.0, 4710900.0, 318.4, 318.4, 0.0);
(368500.0, 4710900.0, 318.8, 318.8, 0.0); (368525.0, 4710900.0, 318.7, 318.7, 0.0);
(368550.0, 4710900.0, 318.4, 318.4, 0.0); (368575.0, 4710900.0, 318.2, 318.2, 0.0);
(368600.0, 4710900.0, 317.9, 317.9, 0.0); (368625.0, 4710900.0, 317.4, 317.4, 0.0);
(368650.0, 4710900.0, 317.0, 317.0, 0.0); (368675.0, 4710900.0, 316.9, 316.9, 0.0);
(368700.0, 4710900.0, 316.8, 316.8, 0.0); (368725.0, 4710900.0, 316.2, 316.2, 0.0);

(368750.0, 4710900.0, 315.8, 315.8, 0.0); (368775.0, 4710900.0, 313.9, 314.5, 0.0);
(368800.0, 4710900.0, 311.8, 311.8, 0.0); (368825.0, 4710900.0, 311.7, 311.7, 0.0);
(368850.0, 4710900.0, 312.7, 312.7, 0.0); (368875.0, 4710900.0, 313.2, 313.2, 0.0);
(368900.0, 4710900.0, 313.3, 313.3, 0.0); (368925.0, 4710900.0, 313.0, 313.0, 0.0);
(368950.0, 4710900.0, 312.7, 312.7, 0.0); (368975.0, 4710900.0, 312.6, 312.6, 0.0);
(369000.0, 4710900.0, 312.6, 312.6, 0.0); (369025.0, 4710900.0, 312.7, 312.7, 0.0);
(369050.0, 4710900.0, 312.4, 312.4, 0.0); (369075.0, 4710900.0, 311.9, 311.9, 0.0);
(369100.0, 4710900.0, 311.4, 311.4, 0.0); (369125.0, 4710900.0, 311.4, 311.4, 0.0);
(369150.0, 4710900.0, 311.4, 311.4, 0.0); (367675.0, 4710925.0, 307.9, 307.9, 0.0);
(367700.0, 4710925.0, 308.2, 308.2, 0.0); (367725.0, 4710925.0, 308.8, 308.8, 0.0);
(367750.0, 4710925.0, 309.7, 309.7, 0.0); (367775.0, 4710925.0, 310.8, 310.8, 0.0);
(367800.0, 4710925.0, 312.3, 312.3, 0.0); (367825.0, 4710925.0, 313.2, 313.2, 0.0);
(367850.0, 4710925.0, 313.7, 313.7, 0.0); (367875.0, 4710925.0, 313.9, 313.9, 0.0);
(367900.0, 4710925.0, 314.0, 314.0, 0.0); (367925.0, 4710925.0, 314.0, 314.0, 0.0);
(367950.0, 4710925.0, 313.9, 313.9, 0.0); (367975.0, 4710925.0, 314.3, 314.3, 0.0);
(368000.0, 4710925.0, 314.9, 314.9, 0.0); (368025.0, 4710925.0, 315.5, 315.5, 0.0);
(368050.0, 4710925.0, 316.1, 316.1, 0.0); (368075.0, 4710925.0, 316.5, 316.5, 0.0);
(368100.0, 4710925.0, 316.7, 316.7, 0.0); (368125.0, 4710925.0, 316.7, 316.7, 0.0);
(368150.0, 4710925.0, 316.3, 316.3, 0.0); (368175.0, 4710925.0, 315.8, 315.8, 0.0);
(368200.0, 4710925.0, 315.1, 315.1, 0.0); (368225.0, 4710925.0, 314.2, 314.2, 0.0);
(368250.0, 4710925.0, 313.4, 313.4, 0.0); (368275.0, 4710925.0, 313.1, 313.1, 0.0);
(368300.0, 4710925.0, 313.0, 313.0, 0.0); (368325.0, 4710925.0, 313.2, 313.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4710925.0, 314.0, 314.0, 0.0); (368375.0, 4710925.0, 315.3, 315.3, 0.0);
(368400.0, 4710925.0, 316.6, 316.6, 0.0); (368425.0, 4710925.0, 317.3, 317.3, 0.0);
(368450.0, 4710925.0, 318.0, 318.0, 0.0); (368475.0, 4710925.0, 318.7, 318.7, 0.0);
(368500.0, 4710925.0, 319.2, 319.2, 0.0); (368525.0, 4710925.0, 319.5, 319.5, 0.0);
(368550.0, 4710925.0, 319.5, 319.5, 0.0); (368575.0, 4710925.0, 319.4, 319.4, 0.0);
(368600.0, 4710925.0, 318.7, 318.7, 0.0); (368625.0, 4710925.0, 317.6, 317.6, 0.0);
(368650.0, 4710925.0, 317.0, 317.0, 0.0); (368675.0, 4710925.0, 316.9, 316.9, 0.0);
(368700.0, 4710925.0, 316.9, 316.9, 0.0); (368725.0, 4710925.0, 316.2, 316.2, 0.0);
(368750.0, 4710925.0, 314.4, 314.4, 0.0); (368775.0, 4710925.0, 312.4, 312.4, 0.0);
(368800.0, 4710925.0, 311.3, 311.3, 0.0); (368825.0, 4710925.0, 311.8, 311.8, 0.0);
(368850.0, 4710925.0, 313.6, 313.6, 0.0); (368875.0, 4710925.0, 314.3, 314.3, 0.0);
(368900.0, 4710925.0, 314.1, 314.1, 0.0); (368925.0, 4710925.0, 313.7, 313.7, 0.0);
(368950.0, 4710925.0, 313.4, 313.4, 0.0); (368975.0, 4710925.0, 313.4, 313.4, 0.0);
(369000.0, 4710925.0, 313.6, 313.6, 0.0); (369025.0, 4710925.0, 313.9, 313.9, 0.0);
(369050.0, 4710925.0, 314.1, 314.1, 0.0); (369075.0, 4710925.0, 313.9, 313.9, 0.0);
(369100.0, 4710925.0, 313.2, 313.2, 0.0); (369125.0, 4710925.0, 313.2, 313.2, 0.0);
(369150.0, 4710925.0, 313.6, 313.6, 0.0); (367675.0, 4710950.0, 309.4, 309.4, 0.0);
(367700.0, 4710950.0, 309.9, 309.9, 0.0); (367725.0, 4710950.0, 310.4, 310.4, 0.0);
(367750.0, 4710950.0, 311.1, 311.1, 0.0); (367775.0, 4710950.0, 312.0, 312.0, 0.0);
(367800.0, 4710950.0, 313.4, 313.4, 0.0); (367825.0, 4710950.0, 313.7, 313.7, 0.0);
(367850.0, 4710950.0, 313.7, 313.7, 0.0); (367875.0, 4710950.0, 313.8, 313.8, 0.0);
(367900.0, 4710950.0, 314.1, 314.1, 0.0); (367925.0, 4710950.0, 314.3, 314.3, 0.0);
(367950.0, 4710950.0, 314.4, 314.4, 0.0); (367975.0, 4710950.0, 314.9, 314.9, 0.0);

(368000.0, 4710950.0, 315.5, 315.5, 0.0); (368025.0, 4710950.0, 316.1, 316.1, 0.0);
(368050.0, 4710950.0, 316.8, 316.8, 0.0); (368075.0, 4710950.0, 317.3, 317.3, 0.0);
(368100.0, 4710950.0, 317.7, 317.7, 0.0); (368125.0, 4710950.0, 317.9, 317.9, 0.0);
(368150.0, 4710950.0, 317.6, 317.6, 0.0); (368175.0, 4710950.0, 317.0, 317.0, 0.0);
(368200.0, 4710950.0, 316.1, 316.1, 0.0); (368225.0, 4710950.0, 315.1, 315.1, 0.0);
(368250.0, 4710950.0, 314.1, 314.1, 0.0); (368275.0, 4710950.0, 313.8, 313.8, 0.0);
(368300.0, 4710950.0, 313.6, 313.6, 0.0); (368325.0, 4710950.0, 313.6, 313.6, 0.0);
(368350.0, 4710950.0, 314.1, 314.1, 0.0); (368375.0, 4710950.0, 315.3, 315.3, 0.0);
(368400.0, 4710950.0, 316.8, 316.8, 0.0); (368425.0, 4710950.0, 317.6, 317.6, 0.0);
(368450.0, 4710950.0, 318.3, 318.3, 0.0); (368475.0, 4710950.0, 319.1, 319.1, 0.0);
(368500.0, 4710950.0, 319.6, 319.6, 0.0); (368525.0, 4710950.0, 319.9, 319.9, 0.0);
(368550.0, 4710950.0, 319.9, 319.9, 0.0); (368575.0, 4710950.0, 319.8, 319.8, 0.0);
(368600.0, 4710950.0, 319.2, 319.2, 0.0); (368625.0, 4710950.0, 317.9, 317.9, 0.0);
(368650.0, 4710950.0, 317.0, 317.0, 0.0); (368675.0, 4710950.0, 317.1, 317.1, 0.0);
(368700.0, 4710950.0, 317.1, 317.1, 0.0); (368725.0, 4710950.0, 316.6, 316.6, 0.0);
(368750.0, 4710950.0, 314.9, 314.9, 0.0); (368775.0, 4710950.0, 312.5, 322.5, 0.0);
(368800.0, 4710950.0, 311.9, 322.9, 0.0); (368825.0, 4710950.0, 313.4, 313.4, 0.0);
(368850.0, 4710950.0, 314.7, 314.7, 0.0); (368875.0, 4710950.0, 315.1, 315.1, 0.0);
(368900.0, 4710950.0, 314.9, 314.9, 0.0); (368925.0, 4710950.0, 314.3, 314.3, 0.0);
(368950.0, 4710950.0, 314.1, 314.1, 0.0); (368975.0, 4710950.0, 314.6, 314.6, 0.0);
(369000.0, 4710950.0, 315.0, 315.0, 0.0); (369025.0, 4710950.0, 315.4, 315.4, 0.0);
(369050.0, 4710950.0, 316.1, 316.1, 0.0); (369075.0, 4710950.0, 315.9, 315.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4710950.0, 315.0, 315.0, 0.0); (369125.0, 4710950.0, 315.0, 315.0, 0.0);
(369150.0, 4710950.0, 315.8, 315.8, 0.0); (367675.0, 4710975.0, 310.7, 310.7, 0.0);
(367700.0, 4710975.0, 311.0, 311.0, 0.0); (367725.0, 4710975.0, 311.4, 311.4, 0.0);
(367750.0, 4710975.0, 311.9, 311.9, 0.0); (367775.0, 4710975.0, 312.7, 312.7, 0.0);
(367800.0, 4710975.0, 313.6, 313.6, 0.0); (367825.0, 4710975.0, 313.9, 313.9, 0.0);
(367850.0, 4710975.0, 313.8, 313.8, 0.0); (367875.0, 4710975.0, 313.8, 313.8, 0.0);
(367900.0, 4710975.0, 314.1, 314.1, 0.0); (367925.0, 4710975.0, 314.5, 314.5, 0.0);
(367950.0, 4710975.0, 314.8, 314.8, 0.0); (367975.0, 4710975.0, 315.5, 315.5, 0.0);
(368000.0, 4710975.0, 316.0, 316.0, 0.0); (368025.0, 4710975.0, 316.7, 316.7, 0.0);
(368050.0, 4710975.0, 317.3, 317.3, 0.0); (368075.0, 4710975.0, 317.7, 317.7, 0.0);
(368100.0, 4710975.0, 318.4, 318.4, 0.0); (368125.0, 4710975.0, 319.0, 319.0, 0.0);
(368150.0, 4710975.0, 318.8, 318.8, 0.0); (368175.0, 4710975.0, 318.0, 318.0, 0.0);
(368200.0, 4710975.0, 317.0, 317.0, 0.0); (368225.0, 4710975.0, 316.0, 316.0, 0.0);
(368250.0, 4710975.0, 314.9, 314.9, 0.0); (368275.0, 4710975.0, 314.4, 314.4, 0.0);
(368300.0, 4710975.0, 314.4, 314.4, 0.0); (368325.0, 4710975.0, 314.3, 314.3, 0.0);
(368350.0, 4710975.0, 314.5, 314.5, 0.0); (368375.0, 4710975.0, 315.3, 315.3, 0.0);
(368400.0, 4710975.0, 316.5, 316.5, 0.0); (368425.0, 4710975.0, 317.4, 317.4, 0.0);
(368450.0, 4710975.0, 318.2, 318.2, 0.0); (368475.0, 4710975.0, 319.0, 319.0, 0.0);
(368500.0, 4710975.0, 319.7, 319.7, 0.0); (368525.0, 4710975.0, 320.0, 320.0, 0.0);
(368550.0, 4710975.0, 320.1, 320.1, 0.0); (368575.0, 4710975.0, 320.1, 320.1, 0.0);
(368600.0, 4710975.0, 319.6, 319.6, 0.0); (368625.0, 4710975.0, 318.3, 318.3, 0.0);
(368650.0, 4710975.0, 317.3, 317.3, 0.0); (368675.0, 4710975.0, 317.4, 317.4, 0.0);
(368700.0, 4710975.0, 317.5, 317.5, 0.0); (368725.0, 4710975.0, 316.9, 316.9, 0.0);

(368750.0, 4710975.0, 315.4, 315.4, 0.0); (368775.0, 4710975.0, 313.8, 325.7, 0.0);
(368800.0, 4710975.0, 313.7, 325.7, 0.0); (368825.0, 4710975.0, 315.2, 322.9, 0.0);
(368850.0, 4710975.0, 316.2, 316.2, 0.0); (368875.0, 4710975.0, 316.1, 316.1, 0.0);
(368900.0, 4710975.0, 315.6, 315.6, 0.0); (368925.0, 4710975.0, 315.3, 315.3, 0.0);
(368950.0, 4710975.0, 315.4, 315.4, 0.0); (368975.0, 4710975.0, 316.1, 316.1, 0.0);
(369000.0, 4710975.0, 316.9, 316.9, 0.0); (369025.0, 4710975.0, 317.6, 317.6, 0.0);
(369050.0, 4710975.0, 318.3, 318.3, 0.0); (369075.0, 4710975.0, 317.8, 317.8, 0.0);
(369100.0, 4710975.0, 316.5, 316.5, 0.0); (369125.0, 4710975.0, 316.1, 316.1, 0.0);
(369150.0, 4710975.0, 316.1, 316.1, 0.0); (367675.0, 4711000.0, 311.3, 311.3, 0.0);
(367700.0, 4711000.0, 311.5, 311.5, 0.0); (367725.0, 4711000.0, 311.8, 311.8, 0.0);
(367750.0, 4711000.0, 312.3, 312.3, 0.0); (367775.0, 4711000.0, 313.0, 313.0, 0.0);
(367800.0, 4711000.0, 313.7, 313.7, 0.0); (367825.0, 4711000.0, 313.9, 313.9, 0.0);
(367850.0, 4711000.0, 313.9, 313.9, 0.0); (367875.0, 4711000.0, 313.9, 313.9, 0.0);
(367900.0, 4711000.0, 314.0, 314.0, 0.0); (367925.0, 4711000.0, 314.4, 314.4, 0.0);
(367950.0, 4711000.0, 315.0, 315.0, 0.0); (367975.0, 4711000.0, 315.4, 315.4, 0.0);
(368000.0, 4711000.0, 316.1, 316.1, 0.0); (368025.0, 4711000.0, 316.8, 316.8, 0.0);
(368050.0, 4711000.0, 317.2, 317.2, 0.0); (368075.0, 4711000.0, 317.6, 317.6, 0.0);
(368100.0, 4711000.0, 318.4, 318.4, 0.0); (368125.0, 4711000.0, 319.6, 319.6, 0.0);
(368150.0, 4711000.0, 319.7, 319.7, 0.0); (368175.0, 4711000.0, 318.8, 318.8, 0.0);
(368200.0, 4711000.0, 317.8, 317.8, 0.0); (368225.0, 4711000.0, 316.9, 316.9, 0.0);
(368250.0, 4711000.0, 316.0, 316.0, 0.0); (368275.0, 4711000.0, 315.3, 315.3, 0.0);
(368300.0, 4711000.0, 315.2, 315.2, 0.0); (368325.0, 4711000.0, 315.3, 315.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4711000.0, 315.4, 315.4, 0.0); (368375.0, 4711000.0, 315.7, 315.7, 0.0);
(368400.0, 4711000.0, 316.1, 316.1, 0.0); (368425.0, 4711000.0, 316.9, 316.9, 0.0);
(368450.0, 4711000.0, 317.8, 317.8, 0.0); (368475.0, 4711000.0, 318.7, 318.7, 0.0);
(368500.0, 4711000.0, 319.6, 319.6, 0.0); (368525.0, 4711000.0, 320.0, 320.0, 0.0);
(368550.0, 4711000.0, 320.3, 320.3, 0.0); (368575.0, 4711000.0, 320.3, 320.3, 0.0);
(368600.0, 4711000.0, 319.9, 319.9, 0.0); (368625.0, 4711000.0, 319.0, 319.0, 0.0);
(368650.0, 4711000.0, 318.2, 318.2, 0.0); (368675.0, 4711000.0, 318.0, 318.0, 0.0);
(368700.0, 4711000.0, 318.0, 318.0, 0.0); (368725.0, 4711000.0, 317.8, 317.8, 0.0);
(368750.0, 4711000.0, 317.2, 325.7, 0.0); (368775.0, 4711000.0, 316.6, 325.7, 0.0);
(368800.0, 4711000.0, 316.6, 322.6, 0.0); (368825.0, 4711000.0, 317.7, 322.9, 0.0);
(368850.0, 4711000.0, 318.3, 320.2, 0.0); (368875.0, 4711000.0, 317.7, 317.7, 0.0);
(368900.0, 4711000.0, 316.9, 316.9, 0.0); (368925.0, 4711000.0, 316.8, 322.2, 0.0);
(368950.0, 4711000.0, 317.3, 322.2, 0.0); (368975.0, 4711000.0, 318.0, 318.0, 0.0);
(369000.0, 4711000.0, 318.9, 318.9, 0.0); (369025.0, 4711000.0, 319.5, 319.5, 0.0);
(369050.0, 4711000.0, 319.8, 319.8, 0.0); (369075.0, 4711000.0, 319.0, 319.0, 0.0);
(369100.0, 4711000.0, 317.7, 317.7, 0.0); (369125.0, 4711000.0, 316.8, 316.8, 0.0);
(369150.0, 4711000.0, 316.1, 316.1, 0.0); (367675.0, 4711025.0, 311.7, 311.7, 0.0);
(367700.0, 4711025.0, 312.1, 312.1, 0.0); (367725.0, 4711025.0, 312.4, 312.4, 0.0);
(367750.0, 4711025.0, 312.7, 312.7, 0.0); (367775.0, 4711025.0, 313.1, 313.1, 0.0);
(367800.0, 4711025.0, 313.6, 313.6, 0.0); (367825.0, 4711025.0, 313.8, 313.8, 0.0);
(367850.0, 4711025.0, 313.8, 313.8, 0.0); (367875.0, 4711025.0, 313.8, 313.8, 0.0);
(367900.0, 4711025.0, 313.9, 313.9, 0.0); (367925.0, 4711025.0, 314.2, 314.2, 0.0);
(367950.0, 4711025.0, 314.6, 314.6, 0.0); (367975.0, 4711025.0, 314.8, 314.8, 0.0);

(368000.0, 4711025.0, 315.6, 315.6, 0.0); (368025.0, 4711025.0, 316.4, 316.4, 0.0);
(368050.0, 4711025.0, 317.0, 317.0, 0.0); (368075.0, 4711025.0, 317.4, 317.4, 0.0);
(368100.0, 4711025.0, 318.0, 318.0, 0.0); (368125.0, 4711025.0, 319.1, 319.1, 0.0);
(368150.0, 4711025.0, 319.3, 319.3, 0.0); (368175.0, 4711025.0, 319.4, 319.4, 0.0);
(368200.0, 4711025.0, 319.1, 319.1, 0.0); (368225.0, 4711025.0, 317.8, 317.8, 0.0);
(368250.0, 4711025.0, 316.4, 316.4, 0.0); (368275.0, 4711025.0, 315.9, 315.9, 0.0);
(368300.0, 4711025.0, 316.2, 316.2, 0.0); (368325.0, 4711025.0, 316.6, 316.6, 0.0);
(368350.0, 4711025.0, 316.4, 316.4, 0.0); (368375.0, 4711025.0, 316.3, 316.3, 0.0);
(368400.0, 4711025.0, 316.4, 316.4, 0.0); (368425.0, 4711025.0, 316.8, 316.8, 0.0);
(368450.0, 4711025.0, 317.7, 317.7, 0.0); (368475.0, 4711025.0, 318.6, 318.6, 0.0);
(368500.0, 4711025.0, 319.4, 319.4, 0.0); (368525.0, 4711025.0, 320.0, 320.0, 0.0);
(368550.0, 4711025.0, 320.2, 320.2, 0.0); (368575.0, 4711025.0, 320.3, 320.3, 0.0);
(368600.0, 4711025.0, 320.0, 320.0, 0.0); (368625.0, 4711025.0, 319.7, 319.7, 0.0);
(368650.0, 4711025.0, 319.4, 319.4, 0.0); (368675.0, 4711025.0, 318.9, 318.9, 0.0);
(368700.0, 4711025.0, 318.7, 325.5, 0.0); (368725.0, 4711025.0, 319.1, 325.7, 0.0);
(368750.0, 4711025.0, 320.0, 325.7, 0.0); (368775.0, 4711025.0, 320.1, 320.1, 0.0);
(368800.0, 4711025.0, 319.9, 322.4, 0.0); (368825.0, 4711025.0, 320.5, 320.5, 0.0);
(368850.0, 4711025.0, 320.7, 320.7, 0.0); (368875.0, 4711025.0, 319.8, 319.8, 0.0);
(368900.0, 4711025.0, 318.7, 318.7, 0.0); (368925.0, 4711025.0, 318.9, 322.2, 0.0);
(368950.0, 4711025.0, 319.7, 322.1, 0.0); (368975.0, 4711025.0, 320.1, 320.1, 0.0);
(369000.0, 4711025.0, 320.8, 320.8, 0.0); (369025.0, 4711025.0, 321.2, 321.2, 0.0);
(369050.0, 4711025.0, 320.6, 320.6, 0.0); (369075.0, 4711025.0, 319.4, 319.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4711025.0, 318.4, 318.4, 0.0); (369125.0, 4711025.0, 317.6, 317.6, 0.0);
(369150.0, 4711025.0, 316.7, 316.7, 0.0); (367675.0, 4711050.0, 311.9, 311.9, 0.0);
(367700.0, 4711050.0, 312.6, 312.6, 0.0); (367725.0, 4711050.0, 313.1, 313.1, 0.0);
(367750.0, 4711050.0, 313.3, 313.3, 0.0); (367775.0, 4711050.0, 313.4, 313.4, 0.0);
(367800.0, 4711050.0, 313.5, 313.5, 0.0); (367825.0, 4711050.0, 313.6, 313.6, 0.0);
(367850.0, 4711050.0, 313.7, 313.7, 0.0); (367875.0, 4711050.0, 313.9, 313.9, 0.0);
(367900.0, 4711050.0, 314.0, 314.0, 0.0); (367925.0, 4711050.0, 314.2, 314.2, 0.0);
(367950.0, 4711050.0, 314.4, 314.4, 0.0); (367975.0, 4711050.0, 314.4, 314.4, 0.0);
(368000.0, 4711050.0, 314.8, 314.8, 0.0); (368025.0, 4711050.0, 315.9, 315.9, 0.0);
(368050.0, 4711050.0, 317.0, 317.0, 0.0); (368075.0, 4711050.0, 317.4, 317.4, 0.0);
(368100.0, 4711050.0, 318.0, 318.0, 0.0); (368125.0, 4711050.0, 319.0, 319.0, 0.0);
(368150.0, 4711050.0, 319.3, 319.3, 0.0); (368175.0, 4711050.0, 319.2, 319.2, 0.0);
(368200.0, 4711050.0, 319.0, 319.0, 0.0); (368225.0, 4711050.0, 317.9, 317.9, 0.0);
(368250.0, 4711050.0, 316.6, 316.6, 0.0); (368275.0, 4711050.0, 316.3, 316.3, 0.0);
(368300.0, 4711050.0, 316.8, 316.8, 0.0); (368325.0, 4711050.0, 317.4, 317.4, 0.0);
(368350.0, 4711050.0, 317.5, 317.5, 0.0); (368375.0, 4711050.0, 317.2, 317.2, 0.0);
(368400.0, 4711050.0, 316.9, 316.9, 0.0); (368425.0, 4711050.0, 316.9, 316.9, 0.0);
(368450.0, 4711050.0, 317.5, 317.5, 0.0); (368475.0, 4711050.0, 318.5, 318.5, 0.0);
(368500.0, 4711050.0, 319.3, 319.3, 0.0); (368525.0, 4711050.0, 319.8, 319.8, 0.0);
(368550.0, 4711050.0, 320.0, 320.0, 0.0); (368575.0, 4711050.0, 320.2, 320.2, 0.0);
(368600.0, 4711050.0, 320.3, 320.3, 0.0); (368625.0, 4711050.0, 320.0, 320.0, 0.0);
(368650.0, 4711050.0, 319.7, 319.7, 0.0); (368675.0, 4711050.0, 319.7, 324.8, 0.0);
(368700.0, 4711050.0, 319.7, 326.5, 0.0); (368725.0, 4711050.0, 320.0, 326.5, 0.0);

(368750.0, 4711050.0, 321.7, 325.7, 0.0); (368775.0, 4711050.0, 322.5, 322.5, 0.0);
(368800.0, 4711050.0, 322.4, 322.4, 0.0); (368825.0, 4711050.0, 322.7, 322.7, 0.0);
(368850.0, 4711050.0, 322.7, 322.7, 0.0); (368875.0, 4711050.0, 321.7, 321.7, 0.0);
(368900.0, 4711050.0, 320.8, 320.8, 0.0); (368925.0, 4711050.0, 321.6, 321.6, 0.0);
(368950.0, 4711050.0, 322.2, 322.2, 0.0); (368975.0, 4711050.0, 321.9, 321.9, 0.0);
(369000.0, 4711050.0, 322.2, 322.2, 0.0); (369025.0, 4711050.0, 322.6, 322.6, 0.0);
(369050.0, 4711050.0, 321.0, 321.0, 0.0); (369075.0, 4711050.0, 319.7, 319.7, 0.0);
(369100.0, 4711050.0, 319.2, 319.2, 0.0); (369125.0, 4711050.0, 318.7, 318.7, 0.0);
(369150.0, 4711050.0, 317.9, 317.9, 0.0); (367675.0, 4711075.0, 312.2, 312.2, 0.0);
(367700.0, 4711075.0, 312.9, 312.9, 0.0); (367725.0, 4711075.0, 313.5, 313.5, 0.0);
(367750.0, 4711075.0, 313.8, 313.8, 0.0); (367775.0, 4711075.0, 313.7, 313.7, 0.0);
(367800.0, 4711075.0, 313.5, 313.5, 0.0); (367825.0, 4711075.0, 313.6, 313.6, 0.0);
(367850.0, 4711075.0, 313.9, 313.9, 0.0); (367875.0, 4711075.0, 314.3, 314.3, 0.0);
(367900.0, 4711075.0, 314.6, 314.6, 0.0); (367925.0, 4711075.0, 314.7, 314.7, 0.0);
(367950.0, 4711075.0, 314.4, 314.4, 0.0); (367975.0, 4711075.0, 314.3, 314.3, 0.0);
(368000.0, 4711075.0, 314.7, 314.7, 0.0); (368025.0, 4711075.0, 315.9, 315.9, 0.0);
(368050.0, 4711075.0, 317.3, 317.3, 0.0); (368075.0, 4711075.0, 318.0, 318.0, 0.0);
(368100.0, 4711075.0, 318.6, 318.6, 0.0); (368125.0, 4711075.0, 319.5, 319.5, 0.0);
(368150.0, 4711075.0, 319.5, 319.5, 0.0); (368175.0, 4711075.0, 318.7, 318.7, 0.0);
(368200.0, 4711075.0, 318.0, 318.0, 0.0); (368225.0, 4711075.0, 317.7, 317.7, 0.0);
(368250.0, 4711075.0, 317.2, 317.2, 0.0); (368275.0, 4711075.0, 317.0, 317.0, 0.0);
(368300.0, 4711075.0, 317.3, 317.3, 0.0); (368325.0, 4711075.0, 318.1, 318.1, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4711075.0, 318.6, 318.6, 0.0); (368375.0, 4711075.0, 318.4, 318.4, 0.0);
(368400.0, 4711075.0, 317.7, 317.7, 0.0); (368425.0, 4711075.0, 317.2, 317.2, 0.0);
(368450.0, 4711075.0, 317.7, 317.7, 0.0); (368475.0, 4711075.0, 318.6, 318.6, 0.0);
(368500.0, 4711075.0, 319.4, 319.4, 0.0); (368525.0, 4711075.0, 320.0, 320.0, 0.0);
(368550.0, 4711075.0, 320.2, 320.2, 0.0); (368575.0, 4711075.0, 320.4, 320.4, 0.0);
(368600.0, 4711075.0, 320.3, 320.3, 0.0); (368625.0, 4711075.0, 320.3, 320.3, 0.0);
(368650.0, 4711075.0, 321.1, 321.1, 0.0); (368675.0, 4711075.0, 322.3, 323.7, 0.0);
(368700.0, 4711075.0, 323.5, 324.8, 0.0); (368725.0, 4711075.0, 324.4, 325.5, 0.0);
(368750.0, 4711075.0, 324.9, 325.7, 0.0); (368775.0, 4711075.0, 324.1, 324.1, 0.0);
(368800.0, 4711075.0, 323.1, 323.1, 0.0); (368825.0, 4711075.0, 323.2, 323.2, 0.0);
(368850.0, 4711075.0, 323.0, 323.0, 0.0); (368875.0, 4711075.0, 322.6, 322.6, 0.0);
(368900.0, 4711075.0, 322.6, 322.6, 0.0); (368925.0, 4711075.0, 322.8, 322.8, 0.0);
(368950.0, 4711075.0, 322.7, 322.7, 0.0); (368975.0, 4711075.0, 322.4, 322.4, 0.0);
(369000.0, 4711075.0, 322.5, 322.5, 0.0); (369025.0, 4711075.0, 322.8, 322.8, 0.0);
(369050.0, 4711075.0, 321.8, 321.8, 0.0); (369075.0, 4711075.0, 320.7, 320.7, 0.0);
(369100.0, 4711075.0, 320.4, 320.4, 0.0); (369125.0, 4711075.0, 320.1, 320.1, 0.0);
(369150.0, 4711075.0, 319.1, 319.1, 0.0); (367675.0, 4711100.0, 312.5, 312.5, 0.0);
(367700.0, 4711100.0, 313.3, 313.3, 0.0); (367725.0, 4711100.0, 313.7, 313.7, 0.0);
(367750.0, 4711100.0, 313.9, 313.9, 0.0); (367775.0, 4711100.0, 313.9, 313.9, 0.0);
(367800.0, 4711100.0, 313.8, 313.8, 0.0); (367825.0, 4711100.0, 313.9, 313.9, 0.0);
(367850.0, 4711100.0, 314.4, 314.4, 0.0); (367875.0, 4711100.0, 315.2, 315.2, 0.0);
(367900.0, 4711100.0, 315.7, 315.7, 0.0); (367925.0, 4711100.0, 315.3, 315.3, 0.0);
(367950.0, 4711100.0, 314.9, 314.9, 0.0); (367975.0, 4711100.0, 314.6, 314.6, 0.0);

(368000.0, 4711100.0, 315.5, 315.5, 0.0); (368025.0, 4711100.0, 316.9, 316.9, 0.0);
(368050.0, 4711100.0, 318.1, 318.1, 0.0); (368075.0, 4711100.0, 318.9, 318.9, 0.0);
(368100.0, 4711100.0, 319.8, 319.8, 0.0); (368125.0, 4711100.0, 320.2, 320.2, 0.0);
(368150.0, 4711100.0, 320.0, 320.0, 0.0); (368175.0, 4711100.0, 318.6, 318.6, 0.0);
(368200.0, 4711100.0, 317.8, 317.8, 0.0); (368225.0, 4711100.0, 318.2, 318.2, 0.0);
(368250.0, 4711100.0, 318.6, 318.6, 0.0); (368275.0, 4711100.0, 318.5, 318.5, 0.0);
(368300.0, 4711100.0, 318.5, 318.5, 0.0); (368325.0, 4711100.0, 318.9, 318.9, 0.0);
(368350.0, 4711100.0, 319.6, 319.6, 0.0); (368375.0, 4711100.0, 319.6, 319.6, 0.0);
(368400.0, 4711100.0, 318.9, 318.9, 0.0); (368425.0, 4711100.0, 318.1, 318.1, 0.0);
(368450.0, 4711100.0, 318.1, 318.1, 0.0); (368475.0, 4711100.0, 318.6, 318.6, 0.0);
(368500.0, 4711100.0, 319.4, 319.4, 0.0); (368525.0, 4711100.0, 320.2, 320.2, 0.0);
(368550.0, 4711100.0, 320.2, 320.2, 0.0); (368575.0, 4711100.0, 320.3, 320.3, 0.0);
(368600.0, 4711100.0, 320.5, 320.5, 0.0); (368625.0, 4711100.0, 321.2, 321.2, 0.0);
(368650.0, 4711100.0, 322.2, 322.2, 0.0); (368675.0, 4711100.0, 323.4, 323.4, 0.0);
(368700.0, 4711100.0, 325.2, 325.2, 0.0); (368725.0, 4711100.0, 325.8, 325.8, 0.0);
(368750.0, 4711100.0, 324.6, 324.6, 0.0); (368775.0, 4711100.0, 323.2, 323.2, 0.0);
(368800.0, 4711100.0, 322.6, 322.6, 0.0); (368825.0, 4711100.0, 322.6, 322.6, 0.0);
(368850.0, 4711100.0, 323.2, 323.2, 0.0); (368875.0, 4711100.0, 323.2, 323.2, 0.0);
(368900.0, 4711100.0, 323.3, 323.3, 0.0); (368925.0, 4711100.0, 323.5, 323.5, 0.0);
(368950.0, 4711100.0, 323.0, 323.0, 0.0); (368975.0, 4711100.0, 322.3, 322.3, 0.0);
(369000.0, 4711100.0, 322.1, 322.1, 0.0); (369025.0, 4711100.0, 322.3, 322.3, 0.0);
(369050.0, 4711100.0, 322.7, 322.7, 0.0); (369075.0, 4711100.0, 321.6, 321.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4711100.0, 320.4, 320.4, 0.0); (369125.0, 4711100.0, 320.2, 320.2, 0.0);
(369150.0, 4711100.0, 318.8, 318.8, 0.0); (367675.0, 4711125.0, 313.2, 313.2, 0.0);
(367700.0, 4711125.0, 313.9, 313.9, 0.0); (367725.0, 4711125.0, 314.1, 314.1, 0.0);
(367750.0, 4711125.0, 314.1, 314.1, 0.0); (367775.0, 4711125.0, 313.9, 313.9, 0.0);
(367800.0, 4711125.0, 314.0, 314.0, 0.0); (367825.0, 4711125.0, 314.2, 314.2, 0.0);
(367850.0, 4711125.0, 315.1, 315.1, 0.0); (367875.0, 4711125.0, 316.2, 316.2, 0.0);
(367900.0, 4711125.0, 316.6, 316.6, 0.0); (367925.0, 4711125.0, 316.2, 316.2, 0.0);
(367950.0, 4711125.0, 315.4, 315.4, 0.0); (367975.0, 4711125.0, 315.1, 315.1, 0.0);
(368000.0, 4711125.0, 316.9, 317.0, 0.0); (368025.0, 4711125.0, 318.6, 318.6, 0.0);
(368050.0, 4711125.0, 319.3, 319.3, 0.0); (368075.0, 4711125.0, 320.2, 320.2, 0.0);
(368100.0, 4711125.0, 321.1, 321.1, 0.0); (368125.0, 4711125.0, 320.9, 320.9, 0.0);
(368150.0, 4711125.0, 321.0, 321.0, 0.0); (368175.0, 4711125.0, 320.1, 323.7, 0.0);
(368200.0, 4711125.0, 319.4, 319.4, 0.0); (368225.0, 4711125.0, 320.0, 320.0, 0.0);
(368250.0, 4711125.0, 320.4, 320.4, 0.0); (368275.0, 4711125.0, 320.5, 320.5, 0.0);
(368300.0, 4711125.0, 320.2, 320.2, 0.0); (368325.0, 4711125.0, 320.2, 320.2, 0.0);
(368350.0, 4711125.0, 320.5, 320.5, 0.0); (368375.0, 4711125.0, 320.8, 320.8, 0.0);
(368400.0, 4711125.0, 320.3, 320.3, 0.0); (368425.0, 4711125.0, 319.3, 319.3, 0.0);
(368450.0, 4711125.0, 318.7, 318.7, 0.0); (368475.0, 4711125.0, 318.5, 318.5, 0.0);
(368500.0, 4711125.0, 318.9, 318.9, 0.0); (368525.0, 4711125.0, 319.8, 319.8, 0.0);
(368550.0, 4711125.0, 319.8, 319.8, 0.0); (368575.0, 4711125.0, 319.8, 319.8, 0.0);
(368600.0, 4711125.0, 320.3, 320.3, 0.0); (368625.0, 4711125.0, 321.2, 321.2, 0.0);
(368650.0, 4711125.0, 321.9, 321.9, 0.0); (368675.0, 4711125.0, 323.4, 323.4, 0.0);
(368700.0, 4711125.0, 325.7, 325.7, 0.0); (368725.0, 4711125.0, 326.0, 326.0, 0.0);

(368750.0, 4711125.0, 324.6, 324.6, 0.0); (368775.0, 4711125.0, 323.4, 323.4, 0.0);
(368800.0, 4711125.0, 322.2, 322.2, 0.0); (368825.0, 4711125.0, 321.2, 321.2, 0.0);
(368850.0, 4711125.0, 321.9, 321.9, 0.0); (368875.0, 4711125.0, 323.1, 323.1, 0.0);
(368900.0, 4711125.0, 323.7, 323.7, 0.0); (368925.0, 4711125.0, 323.7, 323.7, 0.0);
(368950.0, 4711125.0, 322.7, 322.7, 0.0); (368975.0, 4711125.0, 321.2, 321.2, 0.0);
(369000.0, 4711125.0, 320.9, 320.9, 0.0); (369025.0, 4711125.0, 321.8, 321.8, 0.0);
(369050.0, 4711125.0, 323.0, 323.0, 0.0); (369075.0, 4711125.0, 321.6, 321.6, 0.0);
(369100.0, 4711125.0, 319.3, 319.3, 0.0); (369125.0, 4711125.0, 318.2, 320.6, 0.0);
(369150.0, 4711125.0, 317.4, 317.4, 0.0); (367675.0, 4711150.0, 313.0, 313.0, 0.0);
(367700.0, 4711150.0, 314.0, 314.0, 0.0); (367725.0, 4711150.0, 314.5, 314.5, 0.0);
(367750.0, 4711150.0, 314.4, 314.4, 0.0); (367775.0, 4711150.0, 314.1, 314.1, 0.0);
(367800.0, 4711150.0, 314.1, 314.1, 0.0); (367825.0, 4711150.0, 315.0, 315.0, 0.0);
(367850.0, 4711150.0, 316.3, 316.3, 0.0); (367875.0, 4711150.0, 317.1, 317.1, 0.0);
(367900.0, 4711150.0, 317.2, 317.2, 0.0); (367925.0, 4711150.0, 316.5, 316.5, 0.0);
(367950.0, 4711150.0, 315.9, 315.9, 0.0); (367975.0, 4711150.0, 316.1, 316.1, 0.0);
(368000.0, 4711150.0, 318.0, 318.0, 0.0); (368025.0, 4711150.0, 319.9, 319.9, 0.0);
(368050.0, 4711150.0, 320.6, 320.6, 0.0); (368075.0, 4711150.0, 321.2, 321.2, 0.0);
(368100.0, 4711150.0, 322.3, 322.3, 0.0); (368125.0, 4711150.0, 322.5, 322.5, 0.0);
(368150.0, 4711150.0, 323.0, 323.0, 0.0); (368175.0, 4711150.0, 322.3, 322.3, 0.0);
(368200.0, 4711150.0, 321.1, 324.9, 0.0); (368225.0, 4711150.0, 321.2, 321.2, 0.0);
(368250.0, 4711150.0, 321.4, 321.4, 0.0); (368275.0, 4711150.0, 321.5, 321.5, 0.0);
(368300.0, 4711150.0, 321.2, 321.2, 0.0); (368325.0, 4711150.0, 321.2, 321.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4711150.0, 321.5, 321.5, 0.0); (368375.0, 4711150.0, 321.8, 321.8, 0.0);
(368400.0, 4711150.0, 321.3, 321.3, 0.0); (368425.0, 4711150.0, 320.3, 320.3, 0.0);
(368450.0, 4711150.0, 319.6, 319.6, 0.0); (368475.0, 4711150.0, 318.3, 318.3, 0.0);
(368500.0, 4711150.0, 317.8, 317.8, 0.0); (368525.0, 4711150.0, 318.6, 318.6, 0.0);
(368550.0, 4711150.0, 318.8, 318.8, 0.0); (368575.0, 4711150.0, 318.8, 318.8, 0.0);
(368600.0, 4711150.0, 319.3, 319.3, 0.0); (368625.0, 4711150.0, 319.6, 319.6, 0.0);
(368650.0, 4711150.0, 320.2, 326.3, 0.0); (368675.0, 4711150.0, 322.3, 326.3, 0.0);
(368700.0, 4711150.0, 324.1, 326.3, 0.0); (368725.0, 4711150.0, 323.8, 326.3, 0.0);
(368750.0, 4711150.0, 323.3, 325.7, 0.0); (368775.0, 4711150.0, 322.5, 325.2, 0.0);
(368800.0, 4711150.0, 320.6, 324.2, 0.0); (368825.0, 4711150.0, 318.8, 324.2, 0.0);
(368850.0, 4711150.0, 319.2, 324.0, 0.0); (368875.0, 4711150.0, 320.8, 324.0, 0.0);
(368900.0, 4711150.0, 321.4, 324.0, 0.0); (368925.0, 4711150.0, 321.4, 323.8, 0.0);
(368950.0, 4711150.0, 320.8, 323.6, 0.0); (368975.0, 4711150.0, 319.4, 323.6, 0.0);
(369000.0, 4711150.0, 319.0, 319.0, 0.0); (369025.0, 4711150.0, 320.3, 321.8, 0.0);
(369050.0, 4711150.0, 321.2, 323.0, 0.0); (369075.0, 4711150.0, 320.0, 323.0, 0.0);
(369100.0, 4711150.0, 317.8, 323.0, 0.0); (369125.0, 4711150.0, 316.3, 321.8, 0.0);
(369150.0, 4711150.0, 315.7, 315.7, 0.0); (367675.0, 4711175.0, 312.9, 312.9, 0.0);
(367700.0, 4711175.0, 314.0, 314.0, 0.0); (367725.0, 4711175.0, 314.7, 314.7, 0.0);
(367750.0, 4711175.0, 314.9, 314.9, 0.0); (367775.0, 4711175.0, 314.5, 314.5, 0.0);
(367800.0, 4711175.0, 314.2, 314.2, 0.0); (367825.0, 4711175.0, 315.6, 315.6, 0.0);
(367850.0, 4711175.0, 317.5, 317.5, 0.0); (367875.0, 4711175.0, 318.4, 318.4, 0.0);
(367900.0, 4711175.0, 318.3, 318.3, 0.0); (367925.0, 4711175.0, 317.6, 317.6, 0.0);
(367950.0, 4711175.0, 316.5, 316.5, 0.0); (367975.0, 4711175.0, 316.4, 316.4, 0.0);

(368000.0, 4711175.0, 318.1, 318.1, 0.0); (368025.0, 4711175.0, 320.4, 320.4, 0.0);
(368050.0, 4711175.0, 321.8, 321.8, 0.0); (368075.0, 4711175.0, 322.3, 322.3, 0.0);
(368100.0, 4711175.0, 322.8, 322.8, 0.0); (368125.0, 4711175.0, 323.1, 323.1, 0.0);
(368150.0, 4711175.0, 324.1, 324.1, 0.0); (368175.0, 4711175.0, 324.3, 324.3, 0.0);
(368200.0, 4711175.0, 323.3, 323.3, 0.0); (368225.0, 4711175.0, 322.6, 322.6, 0.0);
(368250.0, 4711175.0, 322.6, 322.6, 0.0); (368275.0, 4711175.0, 322.5, 322.5, 0.0);
(368300.0, 4711175.0, 322.2, 322.2, 0.0); (368325.0, 4711175.0, 322.1, 322.1, 0.0);
(368350.0, 4711175.0, 322.4, 322.4, 0.0); (368375.0, 4711175.0, 322.8, 322.8, 0.0);
(368400.0, 4711175.0, 322.5, 322.5, 0.0); (368425.0, 4711175.0, 321.6, 321.6, 0.0);
(368450.0, 4711175.0, 320.3, 320.3, 0.0); (368475.0, 4711175.0, 318.0, 319.9, 0.0);
(368500.0, 4711175.0, 316.7, 316.7, 0.0); (368525.0, 4711175.0, 317.2, 317.2, 0.0);
(368550.0, 4711175.0, 317.1, 317.1, 0.0); (368575.0, 4711175.0, 317.1, 317.1, 0.0);
(368600.0, 4711175.0, 317.1, 317.1, 0.0); (368625.0, 4711175.0, 317.4, 326.3, 0.0);
(368650.0, 4711175.0, 318.6, 326.3, 0.0); (368675.0, 4711175.0, 319.5, 326.3, 0.0);
(368700.0, 4711175.0, 318.7, 326.5, 0.0); (368725.0, 4711175.0, 317.2, 326.5, 0.0);
(368750.0, 4711175.0, 317.3, 326.5, 0.0); (368775.0, 4711175.0, 317.5, 326.3, 0.0);
(368800.0, 4711175.0, 316.4, 326.3, 0.0); (368825.0, 4711175.0, 315.4, 325.7, 0.0);
(368850.0, 4711175.0, 316.2, 324.0, 0.0); (368875.0, 4711175.0, 316.3, 324.0, 0.0);
(368900.0, 4711175.0, 316.4, 324.0, 0.0); (368925.0, 4711175.0, 317.1, 324.0, 0.0);
(368950.0, 4711175.0, 317.8, 323.8, 0.0); (368975.0, 4711175.0, 317.6, 323.6, 0.0);
(369000.0, 4711175.0, 317.3, 317.3, 0.0); (369025.0, 4711175.0, 318.2, 323.0, 0.0);
(369050.0, 4711175.0, 318.3, 323.0, 0.0); (369075.0, 4711175.0, 317.6, 323.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4711175.0, 316.3, 323.0, 0.0); (369125.0, 4711175.0, 314.8, 321.8, 0.0);
(369150.0, 4711175.0, 314.3, 314.3, 0.0); (367675.0, 4711200.0, 313.3, 313.3, 0.0);
(367700.0, 4711200.0, 314.4, 314.4, 0.0); (367725.0, 4711200.0, 315.1, 315.1, 0.0);
(367750.0, 4711200.0, 315.5, 315.5, 0.0); (367775.0, 4711200.0, 315.4, 315.4, 0.0);
(367800.0, 4711200.0, 315.0, 315.0, 0.0); (367825.0, 4711200.0, 316.1, 316.1, 0.0);
(367850.0, 4711200.0, 318.2, 318.2, 0.0); (367875.0, 4711200.0, 319.3, 319.3, 0.0);
(367900.0, 4711200.0, 319.4, 319.4, 0.0); (367925.0, 4711200.0, 318.7, 318.7, 0.0);
(367950.0, 4711200.0, 317.1, 317.1, 0.0); (367975.0, 4711200.0, 316.9, 324.0, 0.0);
(368000.0, 4711200.0, 318.6, 318.6, 0.0); (368025.0, 4711200.0, 320.9, 320.9, 0.0);
(368050.0, 4711200.0, 322.5, 322.5, 0.0); (368075.0, 4711200.0, 323.1, 323.1, 0.0);
(368100.0, 4711200.0, 323.3, 323.3, 0.0); (368125.0, 4711200.0, 324.0, 324.0, 0.0);
(368150.0, 4711200.0, 325.0, 325.0, 0.0); (368175.0, 4711200.0, 325.6, 325.6, 0.0);
(368200.0, 4711200.0, 325.1, 325.1, 0.0); (368225.0, 4711200.0, 323.9, 323.9, 0.0);
(368250.0, 4711200.0, 323.2, 323.2, 0.0); (368275.0, 4711200.0, 323.0, 323.0, 0.0);
(368300.0, 4711200.0, 322.8, 322.8, 0.0); (368325.0, 4711200.0, 322.4, 322.4, 0.0);
(368350.0, 4711200.0, 322.3, 322.3, 0.0); (368375.0, 4711200.0, 322.7, 322.7, 0.0);
(368400.0, 4711200.0, 323.1, 323.1, 0.0); (368425.0, 4711200.0, 322.2, 322.2, 0.0);
(368450.0, 4711200.0, 319.9, 319.9, 0.0); (368475.0, 4711200.0, 316.8, 323.3, 0.0);
(368500.0, 4711200.0, 315.1, 319.9, 0.0); (368525.0, 4711200.0, 314.7, 317.1, 0.0);
(368550.0, 4711200.0, 314.2, 316.9, 0.0); (368575.0, 4711200.0, 314.5, 317.1, 0.0);
(368600.0, 4711200.0, 315.9, 315.9, 0.0); (368625.0, 4711200.0, 316.9, 316.9, 0.0);
(368650.0, 4711200.0, 317.3, 326.3, 0.0); (368675.0, 4711200.0, 317.4, 326.3, 0.0);
(368700.0, 4711200.0, 315.5, 326.5, 0.0); (368725.0, 4711200.0, 312.6, 326.5, 0.0);

(368750.0, 4711200.0, 312.1, 326.5, 0.0); (368775.0, 4711200.0, 312.4, 326.5, 0.0);
(368800.0, 4711200.0, 312.7, 326.5, 0.0); (368825.0, 4711200.0, 313.3, 326.3, 0.0);
(368850.0, 4711200.0, 314.2, 324.2, 0.0); (368875.0, 4711200.0, 314.6, 324.0, 0.0);
(368900.0, 4711200.0, 315.5, 324.0, 0.0); (368925.0, 4711200.0, 316.4, 324.0, 0.0);
(368950.0, 4711200.0, 316.6, 323.8, 0.0); (368975.0, 4711200.0, 316.7, 316.7, 0.0);
(369000.0, 4711200.0, 316.9, 316.9, 0.0); (369025.0, 4711200.0, 317.0, 317.0, 0.0);
(369050.0, 4711200.0, 316.6, 323.0, 0.0); (369075.0, 4711200.0, 316.2, 323.0, 0.0);
(369100.0, 4711200.0, 315.2, 315.2, 0.0); (369125.0, 4711200.0, 314.0, 314.0, 0.0);
(369150.0, 4711200.0, 313.9, 313.9, 0.0); (367675.0, 4711225.0, 314.0, 314.0, 0.0);
(367700.0, 4711225.0, 315.4, 315.4, 0.0); (367725.0, 4711225.0, 316.1, 316.1, 0.0);
(367750.0, 4711225.0, 316.3, 316.3, 0.0); (367775.0, 4711225.0, 316.7, 316.7, 0.0);
(367800.0, 4711225.0, 316.8, 316.8, 0.0); (367825.0, 4711225.0, 317.0, 317.0, 0.0);
(367850.0, 4711225.0, 318.6, 318.6, 0.0); (367875.0, 4711225.0, 319.8, 319.8, 0.0);
(367900.0, 4711225.0, 320.0, 320.0, 0.0); (367925.0, 4711225.0, 319.5, 319.5, 0.0);
(367950.0, 4711225.0, 317.9, 317.9, 0.0); (367975.0, 4711225.0, 318.2, 326.3, 0.0);
(368000.0, 4711225.0, 320.2, 326.3, 0.0); (368025.0, 4711225.0, 322.1, 322.1, 0.0);
(368050.0, 4711225.0, 323.0, 323.0, 0.0); (368075.0, 4711225.0, 323.4, 323.4, 0.0);
(368100.0, 4711225.0, 323.8, 323.8, 0.0); (368125.0, 4711225.0, 324.9, 324.9, 0.0);
(368150.0, 4711225.0, 325.8, 325.8, 0.0); (368175.0, 4711225.0, 326.4, 326.4, 0.0);
(368200.0, 4711225.0, 326.2, 326.2, 0.0); (368225.0, 4711225.0, 324.9, 324.9, 0.0);
(368250.0, 4711225.0, 323.4, 323.4, 0.0); (368275.0, 4711225.0, 322.7, 322.7, 0.0);
(368300.0, 4711225.0, 322.7, 322.7, 0.0); (368325.0, 4711225.0, 322.3, 322.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4711225.0, 321.7, 321.7, 0.0); (368375.0, 4711225.0, 322.1, 322.1, 0.0);
(368400.0, 4711225.0, 323.1, 323.1, 0.0); (368425.0, 4711225.0, 322.2, 322.2, 0.0);
(368450.0, 4711225.0, 319.2, 323.3, 0.0); (368475.0, 4711225.0, 315.9, 323.3, 0.0);
(368500.0, 4711225.0, 314.1, 323.3, 0.0); (368525.0, 4711225.0, 313.9, 313.9, 0.0);
(368550.0, 4711225.0, 313.6, 313.6, 0.0); (368575.0, 4711225.0, 313.8, 313.8, 0.0);
(368600.0, 4711225.0, 314.6, 314.6, 0.0); (368625.0, 4711225.0, 315.4, 315.4, 0.0);
(368650.0, 4711225.0, 316.2, 326.3, 0.0); (368675.0, 4711225.0, 316.1, 326.3, 0.0);
(368700.0, 4711225.0, 314.2, 326.5, 0.0); (368725.0, 4711225.0, 311.5, 326.5, 0.0);
(368750.0, 4711225.0, 311.2, 326.5, 0.0); (368775.0, 4711225.0, 311.7, 326.5, 0.0);
(368800.0, 4711225.0, 312.5, 326.3, 0.0); (368825.0, 4711225.0, 313.8, 325.2, 0.0);
(368850.0, 4711225.0, 314.2, 324.0, 0.0); (368875.0, 4711225.0, 314.7, 324.0, 0.0);
(368900.0, 4711225.0, 315.4, 315.4, 0.0); (368925.0, 4711225.0, 316.1, 316.1, 0.0);
(368950.0, 4711225.0, 316.5, 316.5, 0.0); (368975.0, 4711225.0, 316.6, 316.6, 0.0);
(369000.0, 4711225.0, 316.7, 316.7, 0.0); (369025.0, 4711225.0, 316.7, 316.7, 0.0);
(369050.0, 4711225.0, 316.5, 316.5, 0.0); (369075.0, 4711225.0, 316.1, 316.1, 0.0);
(369100.0, 4711225.0, 315.4, 315.4, 0.0); (369125.0, 4711225.0, 314.5, 314.5, 0.0);
(369150.0, 4711225.0, 313.9, 313.9, 0.0); (367675.0, 4711250.0, 314.5, 314.5, 0.0);
(367700.0, 4711250.0, 315.6, 315.6, 0.0); (367725.0, 4711250.0, 316.6, 316.6, 0.0);
(367750.0, 4711250.0, 316.9, 316.9, 0.0); (367775.0, 4711250.0, 317.2, 322.6, 0.0);
(367800.0, 4711250.0, 318.9, 322.6, 0.0); (367825.0, 4711250.0, 319.4, 319.4, 0.0);
(367850.0, 4711250.0, 319.8, 319.8, 0.0); (367875.0, 4711250.0, 320.2, 320.2, 0.0);
(367900.0, 4711250.0, 320.4, 320.4, 0.0); (367925.0, 4711250.0, 320.1, 329.4, 0.0);
(367950.0, 4711250.0, 319.3, 329.4, 0.0); (367975.0, 4711250.0, 320.5, 325.2, 0.0);

(368000.0, 4711250.0, 322.8, 322.8, 0.0); (368025.0, 4711250.0, 324.1, 324.1, 0.0);
(368050.0, 4711250.0, 323.8, 323.8, 0.0); (368075.0, 4711250.0, 323.2, 323.2, 0.0);
(368100.0, 4711250.0, 323.8, 323.8, 0.0); (368125.0, 4711250.0, 325.1, 325.1, 0.0);
(368150.0, 4711250.0, 326.1, 326.1, 0.0); (368175.0, 4711250.0, 326.2, 326.2, 0.0);
(368200.0, 4711250.0, 325.9, 325.9, 0.0); (368225.0, 4711250.0, 324.8, 324.8, 0.0);
(368250.0, 4711250.0, 322.8, 325.0, 0.0); (368275.0, 4711250.0, 321.4, 321.4, 0.0);
(368300.0, 4711250.0, 321.8, 321.8, 0.0); (368325.0, 4711250.0, 321.8, 321.8, 0.0);
(368350.0, 4711250.0, 321.2, 321.2, 0.0); (368375.0, 4711250.0, 321.4, 321.4, 0.0);
(368400.0, 4711250.0, 322.4, 322.4, 0.0); (368425.0, 4711250.0, 321.8, 321.8, 0.0);
(368450.0, 4711250.0, 318.9, 323.1, 0.0); (368475.0, 4711250.0, 315.6, 323.3, 0.0);
(368500.0, 4711250.0, 313.9, 323.1, 0.0); (368525.0, 4711250.0, 313.9, 313.9, 0.0);
(368550.0, 4711250.0, 313.9, 313.9, 0.0); (368575.0, 4711250.0, 313.9, 313.9, 0.0);
(368600.0, 4711250.0, 313.9, 313.9, 0.0); (368625.0, 4711250.0, 314.4, 314.4, 0.0);
(368650.0, 4711250.0, 315.2, 315.2, 0.0); (368675.0, 4711250.0, 315.2, 315.2, 0.0);
(368700.0, 4711250.0, 313.8, 326.3, 0.0); (368725.0, 4711250.0, 311.5, 326.5, 0.0);
(368750.0, 4711250.0, 310.9, 326.5, 0.0); (368775.0, 4711250.0, 312.1, 326.3, 0.0);
(368800.0, 4711250.0, 313.6, 313.6, 0.0); (368825.0, 4711250.0, 314.6, 314.6, 0.0);
(368850.0, 4711250.0, 314.9, 314.9, 0.0); (368875.0, 4711250.0, 315.2, 315.2, 0.0);
(368900.0, 4711250.0, 315.7, 315.7, 0.0); (368925.0, 4711250.0, 316.2, 316.2, 0.0);
(368950.0, 4711250.0, 316.6, 316.6, 0.0); (368975.0, 4711250.0, 316.6, 316.6, 0.0);
(369000.0, 4711250.0, 316.6, 316.6, 0.0); (369025.0, 4711250.0, 316.6, 316.6, 0.0);
(369050.0, 4711250.0, 316.6, 316.6, 0.0); (369075.0, 4711250.0, 316.4, 316.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4711250.0, 316.2, 316.2, 0.0); (369125.0, 4711250.0, 315.7, 315.7, 0.0);
(369150.0, 4711250.0, 315.4, 319.6, 0.0); (367150.0, 4709500.0, 298.1, 298.1, 0.0);
(367200.0, 4709500.0, 298.0, 298.0, 0.0); (367250.0, 4709500.0, 298.3, 298.3, 0.0);
(367300.0, 4709500.0, 298.3, 298.3, 0.0); (367350.0, 4709500.0, 298.6, 298.6, 0.0);
(367400.0, 4709500.0, 298.8, 298.8, 0.0); (367450.0, 4709500.0, 298.9, 298.9, 0.0);
(367500.0, 4709500.0, 299.2, 299.2, 0.0); (367550.0, 4709500.0, 299.2, 299.2, 0.0);
(367600.0, 4709500.0, 299.4, 299.4, 0.0); (367650.0, 4709500.0, 299.6, 299.6, 0.0);
(367700.0, 4709500.0, 299.6, 299.6, 0.0); (367750.0, 4709500.0, 299.6, 299.6, 0.0);
(367800.0, 4709500.0, 299.7, 299.7, 0.0); (367850.0, 4709500.0, 299.9, 299.9, 0.0);
(367900.0, 4709500.0, 299.9, 299.9, 0.0); (367950.0, 4709500.0, 300.2, 300.2, 0.0);
(368000.0, 4709500.0, 300.3, 300.3, 0.0); (368050.0, 4709500.0, 300.5, 300.5, 0.0);
(368100.0, 4709500.0, 300.8, 300.8, 0.0); (368150.0, 4709500.0, 301.0, 301.0, 0.0);
(368200.0, 4709500.0, 301.3, 301.3, 0.0); (368250.0, 4709500.0, 301.4, 301.4, 0.0);
(368300.0, 4709500.0, 301.6, 301.6, 0.0); (368350.0, 4709500.0, 301.7, 301.7, 0.0);
(368400.0, 4709500.0, 301.8, 301.8, 0.0); (368450.0, 4709500.0, 302.0, 302.0, 0.0);
(368500.0, 4709500.0, 301.9, 301.9, 0.0); (368550.0, 4709500.0, 302.0, 302.0, 0.0);
(368600.0, 4709500.0, 302.0, 302.0, 0.0); (368650.0, 4709500.0, 301.8, 301.8, 0.0);
(368700.0, 4709500.0, 301.8, 301.8, 0.0); (368750.0, 4709500.0, 301.9, 301.9, 0.0);
(368800.0, 4709500.0, 302.1, 302.1, 0.0); (368850.0, 4709500.0, 302.2, 302.2, 0.0);
(368900.0, 4709500.0, 302.2, 302.2, 0.0); (368950.0, 4709500.0, 302.2, 302.2, 0.0);
(369000.0, 4709500.0, 302.0, 302.0, 0.0); (369050.0, 4709500.0, 302.4, 302.4, 0.0);
(369100.0, 4709500.0, 302.5, 302.5, 0.0); (369150.0, 4709500.0, 302.8, 302.8, 0.0);
(369200.0, 4709500.0, 303.0, 303.0, 0.0); (369250.0, 4709500.0, 302.5, 302.5, 0.0);

(369300.0, 4709500.0, 302.0, 302.0, 0.0); (369350.0, 4709500.0, 302.2, 302.2, 0.0);
(369400.0, 4709500.0, 302.9, 302.9, 0.0); (369450.0, 4709500.0, 303.6, 303.6, 0.0);
(369500.0, 4709500.0, 303.7, 303.7, 0.0); (369550.0, 4709500.0, 303.8, 303.8, 0.0);
(369600.0, 4709500.0, 304.1, 304.1, 0.0); (369650.0, 4709500.0, 304.1, 304.1, 0.0);
(367150.0, 4709550.0, 298.3, 298.3, 0.0); (367200.0, 4709550.0, 298.3, 298.3, 0.0);
(367250.0, 4709550.0, 298.3, 298.3, 0.0); (367300.0, 4709550.0, 298.5, 298.5, 0.0);
(367350.0, 4709550.0, 298.6, 298.6, 0.0); (367400.0, 4709550.0, 298.6, 298.6, 0.0);
(367450.0, 4709550.0, 298.8, 298.8, 0.0); (367500.0, 4709550.0, 299.2, 299.2, 0.0);
(367550.0, 4709550.0, 299.3, 299.3, 0.0); (367600.0, 4709550.0, 299.6, 299.6, 0.0);
(367650.0, 4709550.0, 299.6, 299.6, 0.0); (367700.0, 4709550.0, 299.7, 299.7, 0.0);
(367750.0, 4709550.0, 299.8, 299.8, 0.0); (367800.0, 4709550.0, 299.9, 299.9, 0.0);
(367850.0, 4709550.0, 300.1, 300.1, 0.0); (367900.0, 4709550.0, 300.2, 300.2, 0.0);
(367950.0, 4709550.0, 300.2, 300.2, 0.0); (368000.0, 4709550.0, 300.5, 300.5, 0.0);
(368050.0, 4709550.0, 300.8, 300.8, 0.0); (368100.0, 4709550.0, 300.8, 300.8, 0.0);
(368150.0, 4709550.0, 301.1, 301.1, 0.0); (368200.0, 4709550.0, 301.4, 301.4, 0.0);
(368250.0, 4709550.0, 301.6, 301.6, 0.0); (368300.0, 4709550.0, 301.7, 301.7, 0.0);
(368350.0, 4709550.0, 302.0, 302.0, 0.0); (368400.0, 4709550.0, 302.0, 302.0, 0.0);
(368450.0, 4709550.0, 302.1, 302.1, 0.0); (368500.0, 4709550.0, 302.3, 302.3, 0.0);
(368550.0, 4709550.0, 302.2, 302.2, 0.0); (368600.0, 4709550.0, 302.2, 302.2, 0.0);
(368650.0, 4709550.0, 302.2, 302.2, 0.0); (368700.0, 4709550.0, 302.3, 302.3, 0.0);
(368750.0, 4709550.0, 302.5, 302.5, 0.0); (368800.0, 4709550.0, 302.7, 302.7, 0.0);
(368850.0, 4709550.0, 303.0, 303.0, 0.0); (368900.0, 4709550.0, 303.1, 303.1, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368950.0, 4709550.0, 303.2, 303.2, 0.0); (369000.0, 4709550.0, 303.3, 303.3, 0.0);
(369050.0, 4709550.0, 303.5, 303.5, 0.0); (369100.0, 4709550.0, 303.8, 303.8, 0.0);
(369150.0, 4709550.0, 303.8, 303.8, 0.0); (369200.0, 4709550.0, 303.8, 303.8, 0.0);
(369250.0, 4709550.0, 303.8, 303.8, 0.0); (369300.0, 4709550.0, 303.8, 303.8, 0.0);
(369350.0, 4709550.0, 304.1, 304.1, 0.0); (369400.0, 4709550.0, 304.5, 304.5, 0.0);
(369450.0, 4709550.0, 304.2, 304.2, 0.0); (369500.0, 4709550.0, 304.1, 304.1, 0.0);
(369550.0, 4709550.0, 304.1, 304.1, 0.0); (369600.0, 4709550.0, 304.1, 304.1, 0.0);
(369650.0, 4709550.0, 304.3, 304.3, 0.0); (367150.0, 4709600.0, 298.5, 298.5, 0.0);
(367200.0, 4709600.0, 298.5, 298.5, 0.0); (367250.0, 4709600.0, 298.4, 298.4, 0.0);
(367300.0, 4709600.0, 298.6, 298.6, 0.0); (367350.0, 4709600.0, 298.7, 298.7, 0.0);
(367400.0, 4709600.0, 298.8, 298.8, 0.0); (367450.0, 4709600.0, 298.9, 298.9, 0.0);
(367500.0, 4709600.0, 299.2, 299.2, 0.0); (367550.0, 4709600.0, 299.5, 299.5, 0.0);
(367600.0, 4709600.0, 299.6, 299.6, 0.0); (367650.0, 4709600.0, 299.7, 299.7, 0.0);
(367700.0, 4709600.0, 299.9, 299.9, 0.0); (367750.0, 4709600.0, 299.9, 299.9, 0.0);
(367800.0, 4709600.0, 300.1, 300.1, 0.0); (367850.0, 4709600.0, 300.2, 300.2, 0.0);
(367900.0, 4709600.0, 300.4, 300.4, 0.0); (367950.0, 4709600.0, 300.5, 300.5, 0.0);
(368000.0, 4709600.0, 300.6, 300.6, 0.0); (368050.0, 4709600.0, 300.8, 300.8, 0.0);
(368100.0, 4709600.0, 301.0, 301.0, 0.0); (368150.0, 4709600.0, 301.3, 301.3, 0.0);
(368200.0, 4709600.0, 301.5, 301.5, 0.0); (368250.0, 4709600.0, 301.7, 301.7, 0.0);
(368300.0, 4709600.0, 302.0, 302.0, 0.0); (368350.0, 4709600.0, 302.1, 302.1, 0.0);
(368400.0, 4709600.0, 302.3, 302.3, 0.0); (368450.0, 4709600.0, 302.3, 302.3, 0.0);
(368500.0, 4709600.0, 302.3, 302.3, 0.0); (368550.0, 4709600.0, 302.5, 302.5, 0.0);
(368600.0, 4709600.0, 302.5, 302.5, 0.0); (368650.0, 4709600.0, 302.6, 302.6, 0.0);

(368700.0, 4709600.0, 302.8, 302.8, 0.0); (368750.0, 4709600.0, 303.2, 303.2, 0.0);
(368800.0, 4709600.0, 303.5, 303.5, 0.0); (368850.0, 4709600.0, 303.7, 303.7, 0.0);
(368900.0, 4709600.0, 303.9, 303.9, 0.0); (368950.0, 4709600.0, 304.0, 304.0, 0.0);
(369000.0, 4709600.0, 304.4, 304.4, 0.0); (369050.0, 4709600.0, 304.5, 304.5, 0.0);
(369100.0, 4709600.0, 304.6, 304.6, 0.0); (369150.0, 4709600.0, 304.4, 304.4, 0.0);
(369200.0, 4709600.0, 304.4, 304.4, 0.0); (369250.0, 4709600.0, 304.7, 304.7, 0.0);
(369300.0, 4709600.0, 304.6, 304.6, 0.0); (369350.0, 4709600.0, 304.8, 304.8, 0.0);
(369400.0, 4709600.0, 305.0, 305.0, 0.0); (369450.0, 4709600.0, 304.8, 304.8, 0.0);
(369500.0, 4709600.0, 304.3, 304.3, 0.0); (369550.0, 4709600.0, 304.7, 304.7, 0.0);
(369600.0, 4709600.0, 304.7, 304.7, 0.0); (369650.0, 4709600.0, 304.5, 304.5, 0.0);
(367150.0, 4709650.0, 298.8, 298.8, 0.0); (367200.0, 4709650.0, 298.8, 298.8, 0.0);
(367250.0, 4709650.0, 298.6, 298.6, 0.0); (367300.0, 4709650.0, 298.6, 298.6, 0.0);
(367350.0, 4709650.0, 298.7, 298.7, 0.0); (367400.0, 4709650.0, 298.8, 298.8, 0.0);
(367450.0, 4709650.0, 298.9, 298.9, 0.0); (367500.0, 4709650.0, 299.2, 299.2, 0.0);
(367550.0, 4709650.0, 299.4, 299.4, 0.0); (367600.0, 4709650.0, 299.6, 299.6, 0.0);
(367650.0, 4709650.0, 299.9, 299.9, 0.0); (367700.0, 4709650.0, 300.1, 300.1, 0.0);
(367750.0, 4709650.0, 300.2, 300.2, 0.0); (367800.0, 4709650.0, 300.2, 300.2, 0.0);
(367850.0, 4709650.0, 300.5, 300.5, 0.0); (367900.0, 4709650.0, 300.5, 300.5, 0.0);
(367950.0, 4709650.0, 300.5, 300.5, 0.0); (368000.0, 4709650.0, 300.7, 300.7, 0.0);
(368050.0, 4709650.0, 300.8, 300.8, 0.0); (368100.0, 4709650.0, 301.0, 301.0, 0.0);
(368150.0, 4709650.0, 301.3, 301.3, 0.0); (368200.0, 4709650.0, 301.5, 301.5, 0.0);
(368250.0, 4709650.0, 301.7, 301.7, 0.0); (368300.0, 4709650.0, 301.9, 301.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4709650.0, 302.1, 302.1, 0.0); (368400.0, 4709650.0, 302.3, 302.3, 0.0);
(368450.0, 4709650.0, 302.5, 302.5, 0.0); (368500.0, 4709650.0, 302.6, 302.6, 0.0);
(368550.0, 4709650.0, 302.6, 302.6, 0.0); (368600.0, 4709650.0, 302.9, 302.9, 0.0);
(368650.0, 4709650.0, 303.1, 303.1, 0.0); (368700.0, 4709650.0, 303.6, 303.6, 0.0);
(368750.0, 4709650.0, 303.9, 303.9, 0.0); (368800.0, 4709650.0, 304.2, 304.2, 0.0);
(368850.0, 4709650.0, 304.5, 304.5, 0.0); (368900.0, 4709650.0, 304.5, 304.5, 0.0);
(368950.0, 4709650.0, 304.6, 304.6, 0.0); (369000.0, 4709650.0, 304.9, 304.9, 0.0);
(369050.0, 4709650.0, 305.0, 305.0, 0.0); (369100.0, 4709650.0, 305.0, 305.0, 0.0);
(369150.0, 4709650.0, 304.9, 304.9, 0.0); (369200.0, 4709650.0, 304.8, 304.8, 0.0);
(369250.0, 4709650.0, 305.0, 305.0, 0.0); (369300.0, 4709650.0, 305.0, 305.0, 0.0);
(369350.0, 4709650.0, 305.2, 305.2, 0.0); (369400.0, 4709650.0, 305.4, 305.4, 0.0);
(369450.0, 4709650.0, 305.1, 305.1, 0.0); (369500.0, 4709650.0, 304.8, 304.8, 0.0);
(369550.0, 4709650.0, 305.1, 305.1, 0.0); (369600.0, 4709650.0, 305.2, 305.2, 0.0);
(369650.0, 4709650.0, 305.0, 305.0, 0.0); (367150.0, 4709700.0, 299.0, 299.0, 0.0);
(367200.0, 4709700.0, 299.0, 299.0, 0.0); (367250.0, 4709700.0, 298.9, 298.9, 0.0);
(367300.0, 4709700.0, 298.9, 298.9, 0.0); (367350.0, 4709700.0, 298.7, 298.7, 0.0);
(367400.0, 4709700.0, 298.7, 298.7, 0.0); (367450.0, 4709700.0, 298.8, 298.8, 0.0);
(367500.0, 4709700.0, 299.4, 299.4, 0.0); (367550.0, 4709700.0, 299.7, 299.7, 0.0);
(367600.0, 4709700.0, 299.8, 299.8, 0.0); (367650.0, 4709700.0, 300.1, 300.1, 0.0);
(367700.0, 4709700.0, 300.2, 300.2, 0.0); (367750.0, 4709700.0, 300.3, 300.3, 0.0);
(367800.0, 4709700.0, 300.4, 300.4, 0.0); (367850.0, 4709700.0, 300.5, 300.5, 0.0);
(367900.0, 4709700.0, 300.7, 300.7, 0.0); (367950.0, 4709700.0, 300.7, 300.7, 0.0);
(368000.0, 4709700.0, 300.8, 300.8, 0.0); (368050.0, 4709700.0, 301.1, 301.1, 0.0);

(368100.0, 4709700.0, 301.1, 301.1, 0.0); (368150.0, 4709700.0, 301.3, 301.3, 0.0);
(368200.0, 4709700.0, 301.4, 301.4, 0.0); (368250.0, 4709700.0, 301.7, 301.7, 0.0);
(368300.0, 4709700.0, 301.7, 301.7, 0.0); (368350.0, 4709700.0, 301.7, 301.7, 0.0);
(368400.0, 4709700.0, 301.9, 301.9, 0.0); (368450.0, 4709700.0, 302.4, 302.4, 0.0);
(368500.0, 4709700.0, 302.7, 302.7, 0.0); (368550.0, 4709700.0, 302.9, 302.9, 0.0);
(368600.0, 4709700.0, 303.1, 303.1, 0.0); (368650.0, 4709700.0, 303.6, 303.6, 0.0);
(368700.0, 4709700.0, 304.1, 304.1, 0.0); (368750.0, 4709700.0, 304.3, 304.3, 0.0);
(368800.0, 4709700.0, 304.7, 304.7, 0.0); (368850.0, 4709700.0, 304.8, 304.8, 0.0);
(368900.0, 4709700.0, 305.0, 305.0, 0.0); (368950.0, 4709700.0, 305.0, 305.0, 0.0);
(369000.0, 4709700.0, 305.1, 305.1, 0.0); (369050.0, 4709700.0, 305.1, 305.1, 0.0);
(369100.0, 4709700.0, 305.3, 305.3, 0.0); (369150.0, 4709700.0, 305.4, 305.4, 0.0);
(369200.0, 4709700.0, 305.2, 305.2, 0.0); (369250.0, 4709700.0, 305.3, 305.3, 0.0);
(369300.0, 4709700.0, 305.4, 305.4, 0.0); (369350.0, 4709700.0, 305.5, 305.5, 0.0);
(369400.0, 4709700.0, 305.7, 305.7, 0.0); (369450.0, 4709700.0, 305.6, 305.6, 0.0);
(369500.0, 4709700.0, 305.3, 305.3, 0.0); (369550.0, 4709700.0, 305.5, 305.5, 0.0);
(369600.0, 4709700.0, 305.7, 305.7, 0.0); (369650.0, 4709700.0, 305.6, 305.6, 0.0);
(367150.0, 4709750.0, 299.2, 299.2, 0.0); (367200.0, 4709750.0, 299.2, 299.2, 0.0);
(367250.0, 4709750.0, 299.2, 299.2, 0.0); (367300.0, 4709750.0, 299.1, 299.1, 0.0);
(367350.0, 4709750.0, 299.1, 299.1, 0.0); (367400.0, 4709750.0, 299.2, 299.2, 0.0);
(367450.0, 4709750.0, 299.2, 299.2, 0.0); (367500.0, 4709750.0, 299.5, 299.5, 0.0);
(367550.0, 4709750.0, 299.8, 299.8, 0.0); (367600.0, 4709750.0, 300.0, 300.0, 0.0);
(367650.0, 4709750.0, 300.3, 300.3, 0.0); (367700.0, 4709750.0, 300.4, 300.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367750.0, 4709750.0, 300.5, 300.5, 0.0); (367800.0, 4709750.0, 300.6, 300.6, 0.0);
(367850.0, 4709750.0, 300.8, 300.8, 0.0); (367900.0, 4709750.0, 300.9, 300.9, 0.0);
(367950.0, 4709750.0, 300.9, 300.9, 0.0); (368000.0, 4709750.0, 301.1, 301.1, 0.0);
(368050.0, 4709750.0, 301.1, 301.1, 0.0); (368100.0, 4709750.0, 301.2, 301.2, 0.0);
(368150.0, 4709750.0, 301.4, 301.4, 0.0); (368200.0, 4709750.0, 301.4, 301.4, 0.0);
(368250.0, 4709750.0, 301.4, 301.4, 0.0); (368300.0, 4709750.0, 301.4, 301.4, 0.0);
(368350.0, 4709750.0, 301.6, 301.6, 0.0); (368400.0, 4709750.0, 301.7, 301.7, 0.0);
(368450.0, 4709750.0, 301.9, 301.9, 0.0); (368500.0, 4709750.0, 302.4, 302.4, 0.0);
(368550.0, 4709750.0, 302.9, 302.9, 0.0); (368600.0, 4709750.0, 303.4, 303.4, 0.0);
(368650.0, 4709750.0, 303.6, 303.6, 0.0); (368700.0, 4709750.0, 304.1, 304.1, 0.0);
(368750.0, 4709750.0, 304.7, 304.7, 0.0); (368800.0, 4709750.0, 304.8, 304.8, 0.0);
(368850.0, 4709750.0, 305.0, 305.0, 0.0); (368900.0, 4709750.0, 305.2, 305.2, 0.0);
(368950.0, 4709750.0, 305.3, 305.3, 0.0); (369000.0, 4709750.0, 305.4, 305.4, 0.0);
(369050.0, 4709750.0, 305.4, 305.4, 0.0); (369100.0, 4709750.0, 305.4, 305.4, 0.0);
(369150.0, 4709750.0, 305.6, 305.6, 0.0); (369200.0, 4709750.0, 305.6, 305.6, 0.0);
(369250.0, 4709750.0, 305.5, 305.5, 0.0); (369300.0, 4709750.0, 305.7, 305.7, 0.0);
(369350.0, 4709750.0, 305.9, 305.9, 0.0); (369400.0, 4709750.0, 306.1, 306.1, 0.0);
(369450.0, 4709750.0, 305.9, 305.9, 0.0); (369500.0, 4709750.0, 306.0, 306.0, 0.0);
(369550.0, 4709750.0, 306.2, 306.2, 0.0); (369600.0, 4709750.0, 306.4, 306.4, 0.0);
(369650.0, 4709750.0, 306.4, 306.4, 0.0); (367150.0, 4709800.0, 299.4, 299.4, 0.0);
(367200.0, 4709800.0, 299.5, 299.5, 0.0); (367250.0, 4709800.0, 299.5, 299.5, 0.0);
(367300.0, 4709800.0, 299.5, 299.5, 0.0); (367350.0, 4709800.0, 299.6, 299.6, 0.0);
(367400.0, 4709800.0, 299.7, 299.7, 0.0); (367450.0, 4709800.0, 299.7, 299.7, 0.0);

(367500.0, 4709800.0, 299.8, 299.8, 0.0); (367550.0, 4709800.0, 300.0, 300.0, 0.0);
(367600.0, 4709800.0, 300.2, 300.2, 0.0); (367650.0, 4709800.0, 300.3, 300.3, 0.0);
(367700.0, 4709800.0, 300.6, 300.6, 0.0); (367750.0, 4709800.0, 300.8, 300.8, 0.0);
(367800.0, 4709800.0, 300.8, 300.8, 0.0); (367850.0, 4709800.0, 301.0, 301.0, 0.0);
(367900.0, 4709800.0, 301.1, 301.1, 0.0); (367950.0, 4709800.0, 301.1, 301.1, 0.0);
(368000.0, 4709800.0, 301.1, 301.1, 0.0); (368050.0, 4709800.0, 301.4, 301.4, 0.0);
(368100.0, 4709800.0, 301.4, 301.4, 0.0); (368150.0, 4709800.0, 301.5, 301.5, 0.0);
(368200.0, 4709800.0, 301.5, 301.5, 0.0); (368250.0, 4709800.0, 301.4, 301.4, 0.0);
(368300.0, 4709800.0, 301.4, 301.4, 0.0); (368350.0, 4709800.0, 301.7, 301.7, 0.0);
(368400.0, 4709800.0, 301.7, 301.7, 0.0); (368450.0, 4709800.0, 302.1, 302.1, 0.0);
(368500.0, 4709800.0, 302.4, 302.4, 0.0); (368550.0, 4709800.0, 302.8, 302.8, 0.0);
(368600.0, 4709800.0, 303.4, 303.4, 0.0); (368650.0, 4709800.0, 303.9, 303.9, 0.0);
(368700.0, 4709800.0, 304.3, 304.3, 0.0); (368750.0, 4709800.0, 304.7, 304.7, 0.0);
(368800.0, 4709800.0, 304.8, 304.8, 0.0); (368850.0, 4709800.0, 305.1, 305.1, 0.0);
(368900.0, 4709800.0, 305.3, 305.3, 0.0); (368950.0, 4709800.0, 305.4, 305.4, 0.0);
(369000.0, 4709800.0, 305.5, 305.5, 0.0); (369050.0, 4709800.0, 305.6, 305.6, 0.0);
(369100.0, 4709800.0, 305.7, 305.7, 0.0); (369150.0, 4709800.0, 305.8, 305.8, 0.0);
(369200.0, 4709800.0, 305.7, 305.7, 0.0); (369250.0, 4709800.0, 305.8, 305.8, 0.0);
(369300.0, 4709800.0, 305.9, 305.9, 0.0); (369350.0, 4709800.0, 306.3, 306.3, 0.0);
(369400.0, 4709800.0, 306.5, 306.5, 0.0); (369450.0, 4709800.0, 306.6, 306.6, 0.0);
(369500.0, 4709800.0, 306.7, 306.7, 0.0); (369550.0, 4709800.0, 307.0, 307.0, 0.0);
(369600.0, 4709800.0, 307.3, 307.3, 0.0); (369650.0, 4709800.0, 307.4, 307.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367150.0, 4709850.0, 299.5, 299.5, 0.0); (367200.0, 4709850.0, 299.6, 299.6, 0.0);
(367250.0, 4709850.0, 299.8, 299.8, 0.0); (367300.0, 4709850.0, 299.8, 299.8, 0.0);
(367350.0, 4709850.0, 299.8, 299.8, 0.0); (367400.0, 4709850.0, 299.9, 299.9, 0.0);
(367450.0, 4709850.0, 300.1, 300.1, 0.0); (367500.0, 4709850.0, 300.1, 300.1, 0.0);
(367550.0, 4709850.0, 300.2, 300.2, 0.0); (367600.0, 4709850.0, 300.4, 300.4, 0.0);
(367650.0, 4709850.0, 300.6, 300.6, 0.0); (367700.0, 4709850.0, 300.8, 300.8, 0.0);
(367750.0, 4709850.0, 300.9, 300.9, 0.0); (367800.0, 4709850.0, 301.0, 301.0, 0.0);
(367850.0, 4709850.0, 301.2, 301.2, 0.0); (367900.0, 4709850.0, 301.3, 301.3, 0.0);
(367950.0, 4709850.0, 301.3, 301.3, 0.0); (368000.0, 4709850.0, 301.4, 301.4, 0.0);
(368050.0, 4709850.0, 301.4, 301.4, 0.0); (368100.0, 4709850.0, 301.6, 301.6, 0.0);
(368150.0, 4709850.0, 301.7, 301.7, 0.0); (368200.0, 4709850.0, 301.7, 301.7, 0.0);
(368250.0, 4709850.0, 301.7, 301.7, 0.0); (368300.0, 4709850.0, 301.7, 301.7, 0.0);
(368350.0, 4709850.0, 301.7, 301.7, 0.0); (368400.0, 4709850.0, 301.9, 301.9, 0.0);
(368450.0, 4709850.0, 302.2, 302.2, 0.0); (368500.0, 4709850.0, 302.4, 302.4, 0.0);
(368550.0, 4709850.0, 302.9, 302.9, 0.0); (368600.0, 4709850.0, 303.4, 303.4, 0.0);
(368650.0, 4709850.0, 303.9, 303.9, 0.0); (368700.0, 4709850.0, 304.2, 304.2, 0.0);
(368750.0, 4709850.0, 304.7, 304.7, 0.0); (368800.0, 4709850.0, 304.8, 304.8, 0.0);
(368850.0, 4709850.0, 305.0, 305.0, 0.0); (368900.0, 4709850.0, 305.2, 305.2, 0.0);
(368950.0, 4709850.0, 305.4, 305.4, 0.0); (369000.0, 4709850.0, 305.7, 305.7, 0.0);
(369050.0, 4709850.0, 305.9, 305.9, 0.0); (369100.0, 4709850.0, 305.9, 305.9, 0.0);
(369150.0, 4709850.0, 306.1, 306.1, 0.0); (369200.0, 4709850.0, 305.9, 305.9, 0.0);
(369250.0, 4709850.0, 306.1, 306.1, 0.0); (369300.0, 4709850.0, 306.4, 306.4, 0.0);
(369350.0, 4709850.0, 306.6, 306.6, 0.0); (369400.0, 4709850.0, 306.7, 306.7, 0.0);

(369450.0, 4709850.0, 307.0, 307.0, 0.0); (369500.0, 4709850.0, 307.4, 307.4, 0.0);
(369550.0, 4709850.0, 307.5, 307.5, 0.0); (369600.0, 4709850.0, 307.7, 307.7, 0.0);
(369650.0, 4709850.0, 308.1, 308.1, 0.0); (367150.0, 4709900.0, 299.5, 299.5, 0.0);
(367200.0, 4709900.0, 299.6, 299.6, 0.0); (367250.0, 4709900.0, 299.9, 299.9, 0.0);
(367300.0, 4709900.0, 299.9, 299.9, 0.0); (367350.0, 4709900.0, 300.1, 300.1, 0.0);
(367400.0, 4709900.0, 300.2, 300.2, 0.0); (367450.0, 4709900.0, 300.2, 300.2, 0.0);
(367500.0, 4709900.0, 300.4, 300.4, 0.0); (367550.0, 4709900.0, 300.5, 300.5, 0.0);
(367600.0, 4709900.0, 300.5, 300.5, 0.0); (367650.0, 4709900.0, 300.8, 300.8, 0.0);
(367700.0, 4709900.0, 300.9, 300.9, 0.0); (367750.0, 4709900.0, 301.1, 301.1, 0.0);
(367800.0, 4709900.0, 301.2, 301.2, 0.0); (367850.0, 4709900.0, 301.4, 301.4, 0.0);
(367900.0, 4709900.0, 301.5, 301.5, 0.0); (367950.0, 4709900.0, 301.6, 301.6, 0.0);
(368000.0, 4709900.0, 301.5, 301.5, 0.0); (368050.0, 4709900.0, 301.5, 301.5, 0.0);
(368100.0, 4709900.0, 301.7, 301.7, 0.0); (368150.0, 4709900.0, 301.9, 301.9, 0.0);
(368200.0, 4709900.0, 302.0, 302.0, 0.0); (368250.0, 4709900.0, 301.9, 301.9, 0.0);
(368300.0, 4709900.0, 301.9, 301.9, 0.0); (368350.0, 4709900.0, 301.9, 301.9, 0.0);
(368400.0, 4709900.0, 302.0, 302.0, 0.0); (368450.0, 4709900.0, 302.3, 302.3, 0.0);
(368500.0, 4709900.0, 302.7, 302.7, 0.0); (368550.0, 4709900.0, 302.9, 302.9, 0.0);
(368600.0, 4709900.0, 303.4, 303.4, 0.0); (368650.0, 4709900.0, 303.9, 303.9, 0.0);
(368700.0, 4709900.0, 304.1, 304.1, 0.0); (368750.0, 4709900.0, 304.5, 304.5, 0.0);
(368800.0, 4709900.0, 304.6, 304.6, 0.0); (368850.0, 4709900.0, 304.8, 304.8, 0.0);
(368900.0, 4709900.0, 305.0, 305.0, 0.0); (368950.0, 4709900.0, 305.2, 305.2, 0.0);
(369000.0, 4709900.0, 305.4, 305.4, 0.0); (369050.0, 4709900.0, 305.9, 305.9, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369100.0, 4709900.0, 306.2, 306.2, 0.0); (369150.0, 4709900.0, 306.2, 306.2, 0.0);
(369200.0, 4709900.0, 306.4, 306.4, 0.0); (369250.0, 4709900.0, 306.5, 306.5, 0.0);
(369300.0, 4709900.0, 306.6, 306.6, 0.0); (369350.0, 4709900.0, 306.8, 306.8, 0.0);
(369400.0, 4709900.0, 307.1, 307.1, 0.0); (369450.0, 4709900.0, 307.2, 307.2, 0.0);
(369500.0, 4709900.0, 307.7, 307.7, 0.0); (369550.0, 4709900.0, 308.5, 308.5, 0.0);
(369600.0, 4709900.0, 308.4, 308.4, 0.0); (369650.0, 4709900.0, 308.5, 308.5, 0.0);
(367150.0, 4709950.0, 299.5, 299.5, 0.0); (367200.0, 4709950.0, 299.6, 299.6, 0.0);
(367250.0, 4709950.0, 299.9, 299.9, 0.0); (367300.0, 4709950.0, 300.1, 300.1, 0.0);
(367350.0, 4709950.0, 300.2, 300.2, 0.0); (367400.0, 4709950.0, 300.3, 300.3, 0.0);
(367450.0, 4709950.0, 300.4, 300.4, 0.0); (367500.0, 4709950.0, 300.5, 300.5, 0.0);
(367550.0, 4709950.0, 300.7, 300.7, 0.0); (367600.0, 4709950.0, 300.8, 300.8, 0.0);
(367650.0, 4709950.0, 300.8, 300.8, 0.0); (367700.0, 4709950.0, 301.0, 301.0, 0.0);
(367750.0, 4709950.0, 301.3, 301.3, 0.0); (367800.0, 4709950.0, 301.5, 301.5, 0.0);
(367850.0, 4709950.0, 301.6, 301.6, 0.0); (367900.0, 4709950.0, 301.7, 301.7, 0.0);
(367950.0, 4709950.0, 301.8, 301.8, 0.0); (368000.0, 4709950.0, 301.7, 301.7, 0.0);
(368050.0, 4709950.0, 301.7, 301.7, 0.0); (368100.0, 4709950.0, 301.8, 301.8, 0.0);
(368150.0, 4709950.0, 302.0, 302.0, 0.0); (368200.0, 4709950.0, 302.2, 302.2, 0.0);
(368250.0, 4709950.0, 302.3, 302.3, 0.0); (368300.0, 4709950.0, 302.3, 302.3, 0.0);
(368350.0, 4709950.0, 302.4, 302.4, 0.0); (368400.0, 4709950.0, 302.4, 302.4, 0.0);
(368450.0, 4709950.0, 302.5, 302.5, 0.0); (368500.0, 4709950.0, 302.8, 302.8, 0.0);
(368550.0, 4709950.0, 303.2, 303.2, 0.0); (368600.0, 4709950.0, 303.4, 303.4, 0.0);
(368650.0, 4709950.0, 303.8, 303.8, 0.0); (368700.0, 4709950.0, 304.0, 304.0, 0.0);
(368750.0, 4709950.0, 304.1, 304.1, 0.0); (368800.0, 4709950.0, 304.4, 304.4, 0.0);

(368850.0, 4709950.0, 304.6, 304.6, 0.0); (368900.0, 4709950.0, 304.9, 304.9, 0.0);
(368950.0, 4709950.0, 305.0, 305.0, 0.0); (369000.0, 4709950.0, 305.6, 305.6, 0.0);
(369050.0, 4709950.0, 305.8, 305.8, 0.0); (369100.0, 4709950.0, 305.9, 305.9, 0.0);
(369150.0, 4709950.0, 306.1, 306.1, 0.0); (369200.0, 4709950.0, 306.6, 306.6, 0.0);
(369250.0, 4709950.0, 306.8, 306.8, 0.0); (369300.0, 4709950.0, 307.0, 307.0, 0.0);
(369350.0, 4709950.0, 307.1, 307.1, 0.0); (369400.0, 4709950.0, 307.4, 307.4, 0.0);
(369450.0, 4709950.0, 307.1, 307.1, 0.0); (369500.0, 4709950.0, 307.4, 307.4, 0.0);
(369550.0, 4709950.0, 310.3, 310.3, 0.0); (369600.0, 4709950.0, 310.1, 310.1, 0.0);
(369650.0, 4709950.0, 309.2, 309.2, 0.0); (367150.0, 4710000.0, 299.5, 299.5, 0.0);
(367200.0, 4710000.0, 299.8, 299.8, 0.0); (367250.0, 4710000.0, 299.9, 299.9, 0.0);
(367300.0, 4710000.0, 300.2, 300.2, 0.0); (367350.0, 4710000.0, 300.2, 300.2, 0.0);
(367400.0, 4710000.0, 300.5, 300.5, 0.0); (367450.0, 4710000.0, 300.5, 300.5, 0.0);
(367500.0, 4710000.0, 300.7, 300.7, 0.0); (367550.0, 4710000.0, 300.8, 300.8, 0.0);
(367600.0, 4710000.0, 300.8, 300.8, 0.0); (367650.0, 4710000.0, 301.0, 301.0, 0.0);
(369200.0, 4710000.0, 306.8, 306.8, 0.0); (369250.0, 4710000.0, 307.0, 307.0, 0.0);
(369300.0, 4710000.0, 307.2, 307.2, 0.0); (369350.0, 4710000.0, 307.4, 307.4, 0.0);
(369400.0, 4710000.0, 307.7, 307.7, 0.0); (369450.0, 4710000.0, 307.3, 307.3, 0.0);
(369500.0, 4710000.0, 307.1, 310.7, 0.0); (369550.0, 4710000.0, 311.0, 311.0, 0.0);
(369600.0, 4710000.0, 311.8, 311.8, 0.0); (369650.0, 4710000.0, 311.2, 311.2, 0.0);
(367150.0, 4710050.0, 299.6, 299.6, 0.0); (367200.0, 4710050.0, 299.8, 299.8, 0.0);
(367250.0, 4710050.0, 299.9, 299.9, 0.0); (367300.0, 4710050.0, 300.2, 300.2, 0.0);
(367350.0, 4710050.0, 300.2, 300.2, 0.0); (367400.0, 4710050.0, 300.5, 300.5, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367450.0, 4710050.0, 300.6, 300.6, 0.0); (367500.0, 4710050.0, 300.8, 300.8, 0.0);
(367550.0, 4710050.0, 300.9, 300.9, 0.0); (367600.0, 4710050.0, 301.1, 301.1, 0.0);
(367650.0, 4710050.0, 301.1, 301.1, 0.0); (369200.0, 4710050.0, 307.0, 307.0, 0.0);
(369250.0, 4710050.0, 307.4, 307.4, 0.0); (369300.0, 4710050.0, 307.6, 307.6, 0.0);
(369350.0, 4710050.0, 308.6, 308.6, 0.0); (369400.0, 4710050.0, 309.7, 309.7, 0.0);
(369450.0, 4710050.0, 309.2, 310.7, 0.0); (369500.0, 4710050.0, 308.1, 311.4, 0.0);
(369550.0, 4710050.0, 311.7, 311.7, 0.0); (369600.0, 4710050.0, 313.6, 313.6, 0.0);
(369650.0, 4710050.0, 313.8, 313.8, 0.0); (367150.0, 4710100.0, 299.6, 299.6, 0.0);
(367200.0, 4710100.0, 299.8, 299.8, 0.0); (367250.0, 4710100.0, 299.9, 299.9, 0.0);
(367300.0, 4710100.0, 300.2, 300.2, 0.0); (367350.0, 4710100.0, 300.4, 300.4, 0.0);
(367400.0, 4710100.0, 300.5, 300.5, 0.0); (367450.0, 4710100.0, 300.8, 300.8, 0.0);
(367500.0, 4710100.0, 300.8, 300.8, 0.0); (367550.0, 4710100.0, 301.1, 301.1, 0.0);
(367600.0, 4710100.0, 301.1, 301.1, 0.0); (367650.0, 4710100.0, 301.3, 301.3, 0.0);
(369200.0, 4710100.0, 307.1, 307.1, 0.0); (369250.0, 4710100.0, 307.5, 307.5, 0.0);
(369300.0, 4710100.0, 309.9, 309.9, 0.0); (369350.0, 4710100.0, 311.1, 311.1, 0.0);
(369400.0, 4710100.0, 311.2, 311.2, 0.0); (369450.0, 4710100.0, 310.0, 310.0, 0.0);
(369500.0, 4710100.0, 308.4, 311.0, 0.0); (369550.0, 4710100.0, 311.6, 311.6, 0.0);
(369600.0, 4710100.0, 310.2, 310.2, 0.0); (369650.0, 4710100.0, 313.6, 313.6, 0.0);
(367150.0, 4710150.0, 299.6, 299.6, 0.0); (367200.0, 4710150.0, 299.8, 299.8, 0.0);
(367250.0, 4710150.0, 299.9, 299.9, 0.0); (367300.0, 4710150.0, 300.2, 300.2, 0.0);
(367350.0, 4710150.0, 300.4, 300.4, 0.0); (367400.0, 4710150.0, 300.5, 300.5, 0.0);
(367450.0, 4710150.0, 300.8, 300.8, 0.0); (367500.0, 4710150.0, 300.8, 300.8, 0.0);
(367550.0, 4710150.0, 301.1, 301.1, 0.0); (367600.0, 4710150.0, 301.2, 301.2, 0.0);

(367650.0, 4710150.0, 301.4, 301.4, 0.0); (369200.0, 4710150.0, 307.2, 307.2, 0.0);
(369250.0, 4710150.0, 308.0, 314.0, 0.0); (369300.0, 4710150.0, 312.8, 314.0, 0.0);
(369350.0, 4710150.0, 311.9, 311.9, 0.0); (369400.0, 4710150.0, 311.0, 311.0, 0.0);
(369450.0, 4710150.0, 308.3, 310.0, 0.0); (369500.0, 4710150.0, 307.2, 309.5, 0.0);
(369550.0, 4710150.0, 309.5, 309.5, 0.0); (369600.0, 4710150.0, 306.0, 313.6, 0.0);
(369650.0, 4710150.0, 311.1, 312.9, 0.0); (367150.0, 4710200.0, 299.6, 299.6, 0.0);
(367200.0, 4710200.0, 299.8, 299.8, 0.0); (367250.0, 4710200.0, 299.9, 299.9, 0.0);
(367300.0, 4710200.0, 300.2, 300.2, 0.0); (367350.0, 4710200.0, 300.4, 300.4, 0.0);
(367400.0, 4710200.0, 300.7, 300.7, 0.0); (367450.0, 4710200.0, 300.8, 300.8, 0.0);
(367500.0, 4710200.0, 301.0, 301.0, 0.0); (367550.0, 4710200.0, 301.1, 301.1, 0.0);
(367600.0, 4710200.0, 301.4, 301.4, 0.0); (367650.0, 4710200.0, 301.6, 301.6, 0.0);
(369200.0, 4710200.0, 305.6, 305.6, 0.0); (369250.0, 4710200.0, 307.1, 313.5, 0.0);
(369300.0, 4710200.0, 312.6, 312.6, 0.0); (369350.0, 4710200.0, 312.1, 312.1, 0.0);
(369400.0, 4710200.0, 309.4, 309.4, 0.0); (369450.0, 4710200.0, 306.1, 306.1, 0.0);
(369500.0, 4710200.0, 303.9, 308.6, 0.0); (369550.0, 4710200.0, 303.0, 310.5, 0.0);
(369600.0, 4710200.0, 299.0, 313.7, 0.0); (369650.0, 4710200.0, 302.9, 313.7, 0.0);
(367150.0, 4710250.0, 299.7, 299.7, 0.0); (367200.0, 4710250.0, 299.9, 299.9, 0.0);
(367250.0, 4710250.0, 299.9, 299.9, 0.0); (367300.0, 4710250.0, 300.2, 300.2, 0.0);
(367350.0, 4710250.0, 300.4, 300.4, 0.0); (367400.0, 4710250.0, 300.7, 300.7, 0.0);
(367450.0, 4710250.0, 300.8, 300.8, 0.0); (367500.0, 4710250.0, 301.0, 301.0, 0.0);
(367550.0, 4710250.0, 301.3, 301.3, 0.0); (367600.0, 4710250.0, 301.5, 301.5, 0.0);
(367650.0, 4710250.0, 301.8, 301.8, 0.0); (369200.0, 4710250.0, 303.5, 312.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369250.0, 4710250.0, 307.2, 312.4, 0.0); (369300.0, 4710250.0, 309.8, 312.4, 0.0);
(369350.0, 4710250.0, 308.9, 311.4, 0.0); (369400.0, 4710250.0, 309.1, 309.1, 0.0);
(369450.0, 4710250.0, 304.7, 310.2, 0.0); (369500.0, 4710250.0, 303.0, 305.4, 0.0);
(369550.0, 4710250.0, 303.4, 303.4, 0.0); (369600.0, 4710250.0, 298.7, 313.2, 0.0);
(369650.0, 4710250.0, 297.9, 314.0, 0.0); (367150.0, 4710300.0, 299.7, 299.7, 0.0);
(367200.0, 4710300.0, 299.9, 299.9, 0.0); (367250.0, 4710300.0, 300.1, 300.1, 0.0);
(367300.0, 4710300.0, 300.3, 300.3, 0.0); (367350.0, 4710300.0, 300.5, 300.5, 0.0);
(367400.0, 4710300.0, 300.7, 300.7, 0.0); (367450.0, 4710300.0, 300.8, 300.8, 0.0);
(367500.0, 4710300.0, 301.0, 301.0, 0.0); (367550.0, 4710300.0, 301.3, 301.3, 0.0);
(367600.0, 4710300.0, 301.5, 301.5, 0.0); (367650.0, 4710300.0, 301.7, 301.7, 0.0);
(369200.0, 4710300.0, 302.1, 302.7, 0.0); (369250.0, 4710300.0, 299.0, 313.5, 0.0);
(369300.0, 4710300.0, 299.7, 313.5, 0.0); (369350.0, 4710300.0, 299.1, 313.5, 0.0);
(369400.0, 4710300.0, 300.0, 313.5, 0.0); (369450.0, 4710300.0, 299.7, 311.1, 0.0);
(369500.0, 4710300.0, 298.8, 304.2, 0.0); (369550.0, 4710300.0, 298.5, 304.2, 0.0);
(369600.0, 4710300.0, 296.2, 305.5, 0.0); (369650.0, 4710300.0, 297.4, 311.5, 0.0);
(367150.0, 4710350.0, 299.6, 299.6, 0.0); (367200.0, 4710350.0, 299.9, 299.9, 0.0);
(367250.0, 4710350.0, 300.2, 300.2, 0.0); (367300.0, 4710350.0, 300.4, 300.4, 0.0);
(367350.0, 4710350.0, 300.5, 300.5, 0.0); (367400.0, 4710350.0, 300.7, 300.7, 0.0);
(367450.0, 4710350.0, 300.8, 300.8, 0.0); (367500.0, 4710350.0, 301.1, 301.1, 0.0);
(367550.0, 4710350.0, 301.3, 301.3, 0.0); (367600.0, 4710350.0, 301.5, 301.5, 0.0);
(367650.0, 4710350.0, 301.7, 301.7, 0.0); (369200.0, 4710350.0, 301.4, 301.4, 0.0);
(369250.0, 4710350.0, 298.9, 312.4, 0.0); (369300.0, 4710350.0, 296.3, 313.5, 0.0);
(369350.0, 4710350.0, 296.5, 313.5, 0.0); (369400.0, 4710350.0, 297.0, 313.2, 0.0);

(369450.0, 4710350.0, 297.3, 311.1, 0.0); (369500.0, 4710350.0, 296.1, 296.1, 0.0);
(369550.0, 4710350.0, 295.7, 295.7, 0.0); (369600.0, 4710350.0, 295.7, 305.5, 0.0);
(369650.0, 4710350.0, 302.6, 305.5, 0.0); (367150.0, 4710400.0, 299.6, 299.6, 0.0);
(367200.0, 4710400.0, 299.9, 299.9, 0.0); (367250.0, 4710400.0, 300.1, 300.1, 0.0);
(367300.0, 4710400.0, 300.3, 300.3, 0.0); (367350.0, 4710400.0, 300.5, 300.5, 0.0);
(367400.0, 4710400.0, 300.7, 300.7, 0.0); (367450.0, 4710400.0, 300.9, 300.9, 0.0);
(367500.0, 4710400.0, 301.1, 301.1, 0.0); (367550.0, 4710400.0, 301.3, 301.3, 0.0);
(367600.0, 4710400.0, 301.5, 301.5, 0.0); (367650.0, 4710400.0, 301.7, 301.7, 0.0);
(369200.0, 4710400.0, 302.9, 303.9, 0.0); (369250.0, 4710400.0, 299.5, 305.4, 0.0);
(369300.0, 4710400.0, 297.0, 305.4, 0.0); (369350.0, 4710400.0, 295.7, 295.7, 0.0);
(369400.0, 4710400.0, 295.9, 295.9, 0.0); (369450.0, 4710400.0, 296.0, 296.0, 0.0);
(369500.0, 4710400.0, 295.7, 295.7, 0.0); (369550.0, 4710400.0, 295.4, 295.4, 0.0);
(369600.0, 4710400.0, 296.9, 296.9, 0.0); (369650.0, 4710400.0, 299.7, 305.5, 0.0);
(367150.0, 4710450.0, 299.7, 299.7, 0.0); (367200.0, 4710450.0, 299.9, 299.9, 0.0);
(367250.0, 4710450.0, 300.1, 300.1, 0.0); (367300.0, 4710450.0, 300.4, 300.4, 0.0);
(367350.0, 4710450.0, 300.5, 300.5, 0.0); (367400.0, 4710450.0, 300.8, 300.8, 0.0);
(367450.0, 4710450.0, 300.9, 300.9, 0.0); (367500.0, 4710450.0, 301.1, 301.1, 0.0);
(367550.0, 4710450.0, 301.4, 301.4, 0.0); (367600.0, 4710450.0, 301.7, 301.7, 0.0);
(367650.0, 4710450.0, 301.9, 301.9, 0.0); (369200.0, 4710450.0, 300.0, 307.1, 0.0);
(369250.0, 4710450.0, 304.1, 304.1, 0.0); (369300.0, 4710450.0, 301.0, 305.4, 0.0);
(369350.0, 4710450.0, 296.6, 305.4, 0.0); (369400.0, 4710450.0, 295.3, 295.3, 0.0);
(369450.0, 4710450.0, 295.3, 295.3, 0.0); (369500.0, 4710450.0, 295.3, 295.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369550.0, 4710450.0, 295.3, 295.3, 0.0); (369600.0, 4710450.0, 295.8, 295.8, 0.0);
(369650.0, 4710450.0, 296.6, 296.6, 0.0); (367150.0, 4710500.0, 299.7, 299.7, 0.0);
(367200.0, 4710500.0, 300.0, 300.0, 0.0); (367250.0, 4710500.0, 300.2, 300.2, 0.0);
(367300.0, 4710500.0, 300.5, 300.5, 0.0); (367350.0, 4710500.0, 300.5, 300.5, 0.0);
(367400.0, 4710500.0, 300.8, 300.8, 0.0); (367450.0, 4710500.0, 301.0, 301.0, 0.0);
(367500.0, 4710500.0, 301.1, 301.1, 0.0); (367550.0, 4710500.0, 301.4, 301.4, 0.0);
(367600.0, 4710500.0, 301.7, 301.7, 0.0); (367650.0, 4710500.0, 302.0, 302.0, 0.0);
(369200.0, 4710500.0, 305.6, 305.6, 0.0); (369250.0, 4710500.0, 306.0, 306.0, 0.0);
(369300.0, 4710500.0, 302.0, 305.7, 0.0); (369350.0, 4710500.0, 298.3, 298.3, 0.0);
(369400.0, 4710500.0, 295.8, 295.8, 0.0); (369450.0, 4710500.0, 295.3, 295.3, 0.0);
(369500.0, 4710500.0, 295.3, 295.3, 0.0); (369550.0, 4710500.0, 295.3, 295.3, 0.0);
(369600.0, 4710500.0, 295.7, 295.7, 0.0); (369650.0, 4710500.0, 295.1, 295.1, 0.0);
(367150.0, 4710550.0, 299.8, 299.8, 0.0); (367200.0, 4710550.0, 300.0, 300.0, 0.0);
(367250.0, 4710550.0, 300.2, 300.2, 0.0); (367300.0, 4710550.0, 300.5, 300.5, 0.0);
(367350.0, 4710550.0, 300.6, 300.6, 0.0); (367400.0, 4710550.0, 300.8, 300.8, 0.0);
(367450.0, 4710550.0, 301.1, 301.1, 0.0); (367500.0, 4710550.0, 301.1, 301.1, 0.0);
(367550.0, 4710550.0, 301.4, 301.4, 0.0); (367600.0, 4710550.0, 301.8, 301.8, 0.0);
(367650.0, 4710550.0, 302.3, 302.3, 0.0); (369200.0, 4710550.0, 307.8, 307.8, 0.0);
(369250.0, 4710550.0, 307.4, 307.4, 0.0); (369300.0, 4710550.0, 301.4, 308.0, 0.0);
(369350.0, 4710550.0, 298.7, 298.7, 0.0); (369400.0, 4710550.0, 296.5, 296.5, 0.0);
(369450.0, 4710550.0, 295.7, 295.7, 0.0); (369500.0, 4710550.0, 295.4, 295.4, 0.0);
(369550.0, 4710550.0, 296.0, 296.0, 0.0); (369600.0, 4710550.0, 297.0, 297.0, 0.0);
(369650.0, 4710550.0, 295.3, 301.1, 0.0); (367150.0, 4710600.0, 299.6, 299.6, 0.0);

(367200.0, 4710600.0, 300.0, 300.0, 0.0); (367250.0, 4710600.0, 300.2, 300.2, 0.0);
(367300.0, 4710600.0, 300.5, 300.5, 0.0); (367350.0, 4710600.0, 300.8, 300.8, 0.0);
(367400.0, 4710600.0, 300.9, 300.9, 0.0); (367450.0, 4710600.0, 301.1, 301.1, 0.0);
(367500.0, 4710600.0, 301.3, 301.3, 0.0); (367550.0, 4710600.0, 301.4, 301.4, 0.0);
(367600.0, 4710600.0, 301.8, 301.8, 0.0); (367650.0, 4710600.0, 302.4, 302.4, 0.0);
(369200.0, 4710600.0, 307.6, 307.6, 0.0); (369250.0, 4710600.0, 306.8, 306.8, 0.0);
(369300.0, 4710600.0, 301.0, 308.0, 0.0); (369350.0, 4710600.0, 298.3, 298.3, 0.0);
(369400.0, 4710600.0, 297.2, 297.2, 0.0); (369450.0, 4710600.0, 295.9, 295.9, 0.0);
(369500.0, 4710600.0, 295.9, 295.9, 0.0); (369550.0, 4710600.0, 297.3, 297.3, 0.0);
(369600.0, 4710600.0, 300.6, 300.6, 0.0); (369650.0, 4710600.0, 297.4, 301.6, 0.0);
(367150.0, 4710650.0, 299.8, 299.8, 0.0); (367200.0, 4710650.0, 300.2, 300.2, 0.0);
(367250.0, 4710650.0, 300.5, 300.5, 0.0); (367300.0, 4710650.0, 300.6, 300.6, 0.0);
(367350.0, 4710650.0, 300.8, 300.8, 0.0); (367400.0, 4710650.0, 301.1, 301.1, 0.0);
(367450.0, 4710650.0, 301.3, 301.3, 0.0); (367500.0, 4710650.0, 301.4, 301.4, 0.0);
(367550.0, 4710650.0, 301.6, 301.6, 0.0); (367600.0, 4710650.0, 301.8, 301.8, 0.0);
(367650.0, 4710650.0, 302.5, 302.5, 0.0); (369200.0, 4710650.0, 306.1, 306.1, 0.0);
(369250.0, 4710650.0, 305.1, 305.1, 0.0); (369300.0, 4710650.0, 301.0, 304.9, 0.0);
(369350.0, 4710650.0, 298.3, 298.3, 0.0); (369400.0, 4710650.0, 298.2, 298.2, 0.0);
(369450.0, 4710650.0, 296.0, 296.0, 0.0); (369500.0, 4710650.0, 293.5, 293.5, 0.0);
(369550.0, 4710650.0, 294.4, 301.7, 0.0); (369600.0, 4710650.0, 299.8, 299.8, 0.0);
(369650.0, 4710650.0, 298.4, 301.6, 0.0); (367150.0, 4710700.0, 299.9, 299.9, 0.0);
(367200.0, 4710700.0, 300.2, 300.2, 0.0); (367250.0, 4710700.0, 300.4, 300.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367300.0, 4710700.0, 300.7, 300.7, 0.0); (367350.0, 4710700.0, 301.0, 301.0, 0.0);
(367400.0, 4710700.0, 301.3, 301.3, 0.0); (367450.0, 4710700.0, 301.4, 301.4, 0.0);
(367500.0, 4710700.0, 301.5, 301.5, 0.0); (367550.0, 4710700.0, 301.7, 301.7, 0.0);
(367600.0, 4710700.0, 301.9, 301.9, 0.0); (367650.0, 4710700.0, 302.9, 302.9, 0.0);
(369200.0, 4710700.0, 301.9, 301.9, 0.0); (369250.0, 4710700.0, 304.3, 304.3, 0.0);
(369300.0, 4710700.0, 301.9, 302.7, 0.0); (369350.0, 4710700.0, 298.6, 298.6, 0.0);
(369400.0, 4710700.0, 298.4, 298.4, 0.0); (369450.0, 4710700.0, 295.8, 295.8, 0.0);
(369500.0, 4710700.0, 293.2, 293.2, 0.0); (369550.0, 4710700.0, 293.2, 303.6, 0.0);
(369600.0, 4710700.0, 298.8, 302.1, 0.0); (369650.0, 4710700.0, 297.1, 303.6, 0.0);
(367150.0, 4710750.0, 300.0, 300.0, 0.0); (367200.0, 4710750.0, 300.4, 300.4, 0.0);
(367250.0, 4710750.0, 300.6, 300.6, 0.0); (367300.0, 4710750.0, 300.8, 300.8, 0.0);
(367350.0, 4710750.0, 301.1, 301.1, 0.0); (367400.0, 4710750.0, 301.3, 301.3, 0.0);
(367450.0, 4710750.0, 301.7, 301.7, 0.0); (367500.0, 4710750.0, 302.2, 302.2, 0.0);
(367550.0, 4710750.0, 302.5, 302.5, 0.0); (367600.0, 4710750.0, 303.4, 303.4, 0.0);
(367650.0, 4710750.0, 304.3, 304.3, 0.0); (369200.0, 4710750.0, 301.7, 301.7, 0.0);
(369250.0, 4710750.0, 301.5, 301.5, 0.0); (369300.0, 4710750.0, 300.6, 300.6, 0.0);
(369350.0, 4710750.0, 299.1, 299.1, 0.0); (369400.0, 4710750.0, 297.0, 299.0, 0.0);
(369450.0, 4710750.0, 293.7, 293.7, 0.0); (369500.0, 4710750.0, 295.0, 295.0, 0.0);
(369550.0, 4710750.0, 294.5, 303.6, 0.0); (369600.0, 4710750.0, 301.0, 303.5, 0.0);
(369650.0, 4710750.0, 300.9, 303.6, 0.0); (367150.0, 4710800.0, 300.2, 300.2, 0.0);
(367200.0, 4710800.0, 300.5, 300.5, 0.0); (367250.0, 4710800.0, 300.7, 300.7, 0.0);
(367300.0, 4710800.0, 300.9, 300.9, 0.0); (367350.0, 4710800.0, 301.3, 301.3, 0.0);
(367400.0, 4710800.0, 301.5, 301.5, 0.0); (367450.0, 4710800.0, 301.8, 301.8, 0.0);

(367500.0, 4710800.0, 302.8, 302.8, 0.0); (367550.0, 4710800.0, 303.6, 303.6, 0.0);
(367600.0, 4710800.0, 304.6, 304.6, 0.0); (367650.0, 4710800.0, 304.7, 304.7, 0.0);
(369200.0, 4710800.0, 304.1, 307.9, 0.0); (369250.0, 4710800.0, 301.3, 301.3, 0.0);
(369300.0, 4710800.0, 301.1, 301.1, 0.0); (369350.0, 4710800.0, 300.8, 300.8, 0.0);
(369400.0, 4710800.0, 296.9, 309.1, 0.0); (369450.0, 4710800.0, 293.4, 311.0, 0.0);
(369500.0, 4710800.0, 294.1, 310.8, 0.0); (369550.0, 4710800.0, 293.3, 310.8, 0.0);
(369600.0, 4710800.0, 292.1, 310.6, 0.0); (369650.0, 4710800.0, 297.9, 303.6, 0.0);
(367150.0, 4710850.0, 300.2, 300.2, 0.0); (367200.0, 4710850.0, 300.6, 300.6, 0.0);
(367250.0, 4710850.0, 300.7, 300.7, 0.0); (367300.0, 4710850.0, 301.0, 301.0, 0.0);
(367350.0, 4710850.0, 301.3, 301.3, 0.0); (367400.0, 4710850.0, 301.7, 301.7, 0.0);
(367450.0, 4710850.0, 302.6, 302.6, 0.0); (367500.0, 4710850.0, 303.7, 303.7, 0.0);
(367550.0, 4710850.0, 304.5, 304.5, 0.0); (367600.0, 4710850.0, 304.9, 304.9, 0.0);
(367650.0, 4710850.0, 304.9, 304.9, 0.0); (369200.0, 4710850.0, 307.9, 307.9, 0.0);
(369250.0, 4710850.0, 304.2, 308.6, 0.0); (369300.0, 4710850.0, 303.4, 310.6, 0.0);
(369350.0, 4710850.0, 302.5, 302.5, 0.0); (369400.0, 4710850.0, 298.8, 310.4, 0.0);
(369450.0, 4710850.0, 299.7, 310.8, 0.0); (369500.0, 4710850.0, 300.4, 310.8, 0.0);
(369550.0, 4710850.0, 295.8, 311.0, 0.0); (369600.0, 4710850.0, 290.3, 311.2, 0.0);
(369650.0, 4710850.0, 289.7, 311.0, 0.0); (367150.0, 4710900.0, 300.5, 300.5, 0.0);
(367200.0, 4710900.0, 300.8, 300.8, 0.0); (367250.0, 4710900.0, 300.9, 300.9, 0.0);
(367300.0, 4710900.0, 301.2, 301.2, 0.0); (367350.0, 4710900.0, 301.4, 301.4, 0.0);
(367400.0, 4710900.0, 301.7, 301.7, 0.0); (367450.0, 4710900.0, 303.3, 303.3, 0.0);
(367500.0, 4710900.0, 304.7, 304.7, 0.0); (367550.0, 4710900.0, 305.6, 305.6, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367600.0, 4710900.0, 306.1, 306.1, 0.0); (367650.0, 4710900.0, 306.5, 306.5, 0.0);
(369200.0, 4710900.0, 309.5, 315.9, 0.0); (369250.0, 4710900.0, 308.5, 308.5, 0.0);
(369300.0, 4710900.0, 308.6, 310.5, 0.0); (369350.0, 4710900.0, 305.3, 305.3, 0.0);
(369400.0, 4710900.0, 306.4, 308.7, 0.0); (369450.0, 4710900.0, 308.1, 308.1, 0.0);
(369500.0, 4710900.0, 307.9, 309.3, 0.0); (369550.0, 4710900.0, 304.0, 310.6, 0.0);
(369600.0, 4710900.0, 300.9, 310.0, 0.0); (369650.0, 4710900.0, 297.5, 310.0, 0.0);
(367150.0, 4710950.0, 300.7, 300.7, 0.0); (367200.0, 4710950.0, 301.1, 301.1, 0.0);
(367250.0, 4710950.0, 301.2, 301.2, 0.0); (367300.0, 4710950.0, 301.4, 301.4, 0.0);
(367350.0, 4710950.0, 301.6, 301.6, 0.0); (367400.0, 4710950.0, 302.6, 302.6, 0.0);
(367450.0, 4710950.0, 304.2, 304.2, 0.0); (367500.0, 4710950.0, 305.7, 305.7, 0.0);
(367550.0, 4710950.0, 306.9, 306.9, 0.0); (367600.0, 4710950.0, 307.7, 307.7, 0.0);
(367650.0, 4710950.0, 308.9, 308.9, 0.0); (369200.0, 4710950.0, 313.0, 313.0, 0.0);
(369250.0, 4710950.0, 310.8, 310.8, 0.0); (369300.0, 4710950.0, 310.2, 310.2, 0.0);
(369350.0, 4710950.0, 308.6, 308.6, 0.0); (369400.0, 4710950.0, 310.0, 310.0, 0.0);
(369450.0, 4710950.0, 310.4, 310.4, 0.0); (369500.0, 4710950.0, 310.7, 310.7, 0.0);
(369550.0, 4710950.0, 309.1, 309.1, 0.0); (369600.0, 4710950.0, 307.9, 307.9, 0.0);
(369650.0, 4710950.0, 307.4, 307.4, 0.0); (367150.0, 4711000.0, 300.9, 300.9, 0.0);
(367200.0, 4711000.0, 301.2, 301.2, 0.0); (367250.0, 4711000.0, 301.5, 301.5, 0.0);
(367300.0, 4711000.0, 302.0, 302.0, 0.0); (367350.0, 4711000.0, 302.8, 302.8, 0.0);
(367400.0, 4711000.0, 304.0, 304.0, 0.0); (367450.0, 4711000.0, 305.6, 305.6, 0.0);
(367500.0, 4711000.0, 307.8, 307.8, 0.0); (367550.0, 4711000.0, 309.9, 309.9, 0.0);
(367600.0, 4711000.0, 310.2, 310.2, 0.0); (367650.0, 4711000.0, 311.0, 311.0, 0.0);
(369200.0, 4711000.0, 314.1, 314.1, 0.0); (369250.0, 4711000.0, 312.7, 312.7, 0.0);

(369300.0, 4711000.0, 310.3, 310.3, 0.0); (369350.0, 4711000.0, 310.5, 310.5, 0.0);
(369400.0, 4711000.0, 311.3, 311.3, 0.0); (369450.0, 4711000.0, 311.1, 311.1, 0.0);
(369500.0, 4711000.0, 311.0, 311.0, 0.0); (369550.0, 4711000.0, 310.7, 310.7, 0.0);
(369600.0, 4711000.0, 309.8, 309.8, 0.0); (369650.0, 4711000.0, 308.5, 308.5, 0.0);
(367150.0, 4711050.0, 301.1, 301.1, 0.0); (367200.0, 4711050.0, 301.4, 301.4, 0.0);
(367250.0, 4711050.0, 302.4, 302.4, 0.0); (367300.0, 4711050.0, 303.7, 303.7, 0.0);
(367350.0, 4711050.0, 305.1, 305.1, 0.0); (367400.0, 4711050.0, 306.6, 306.6, 0.0);
(367450.0, 4711050.0, 307.7, 307.7, 0.0); (367500.0, 4711050.0, 310.3, 310.3, 0.0);
(367550.0, 4711050.0, 310.9, 310.9, 0.0); (367600.0, 4711050.0, 310.8, 310.8, 0.0);
(367650.0, 4711050.0, 311.4, 311.4, 0.0); (369200.0, 4711050.0, 316.5, 316.5, 0.0);
(369250.0, 4711050.0, 313.6, 313.6, 0.0); (369300.0, 4711050.0, 311.0, 311.0, 0.0);
(369350.0, 4711050.0, 311.3, 311.3, 0.0); (369400.0, 4711050.0, 311.3, 311.3, 0.0);
(369450.0, 4711050.0, 310.6, 310.6, 0.0); (369500.0, 4711050.0, 309.6, 309.6, 0.0);
(369550.0, 4711050.0, 310.4, 310.4, 0.0); (369600.0, 4711050.0, 309.5, 309.5, 0.0);
(369650.0, 4711050.0, 308.6, 308.6, 0.0); (367150.0, 4711100.0, 301.4, 301.4, 0.0);
(367200.0, 4711100.0, 301.9, 301.9, 0.0); (367250.0, 4711100.0, 303.8, 303.8, 0.0);
(367300.0, 4711100.0, 305.6, 305.6, 0.0); (367350.0, 4711100.0, 307.9, 307.9, 0.0);
(367400.0, 4711100.0, 309.6, 309.6, 0.0); (367450.0, 4711100.0, 310.6, 310.6, 0.0);
(367500.0, 4711100.0, 310.8, 310.8, 0.0); (367550.0, 4711100.0, 310.9, 310.9, 0.0);
(367600.0, 4711100.0, 310.8, 310.8, 0.0); (367650.0, 4711100.0, 311.2, 311.2, 0.0);
(369200.0, 4711100.0, 316.0, 316.0, 0.0); (369250.0, 4711100.0, 313.9, 313.9, 0.0);
(369300.0, 4711100.0, 312.9, 312.9, 0.0); (369350.0, 4711100.0, 311.2, 311.2, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369400.0, 4711100.0, 310.7, 310.7, 0.0); (369450.0, 4711100.0, 308.9, 308.9, 0.0);
(369500.0, 4711100.0, 305.7, 305.7, 0.0); (369550.0, 4711100.0, 309.3, 310.0, 0.0);
(369600.0, 4711100.0, 307.7, 310.5, 0.0); (369650.0, 4711100.0, 306.0, 306.0, 0.0);
(367150.0, 4711150.0, 302.2, 302.2, 0.0); (367200.0, 4711150.0, 303.8, 303.8, 0.0);
(367250.0, 4711150.0, 305.7, 305.7, 0.0); (367300.0, 4711150.0, 307.7, 307.7, 0.0);
(367350.0, 4711150.0, 309.9, 309.9, 0.0); (367400.0, 4711150.0, 310.7, 310.7, 0.0);
(367450.0, 4711150.0, 310.8, 310.8, 0.0); (367500.0, 4711150.0, 310.8, 310.8, 0.0);
(367550.0, 4711150.0, 310.9, 310.9, 0.0); (367600.0, 4711150.0, 310.9, 310.9, 0.0);
(367650.0, 4711150.0, 311.4, 311.4, 0.0); (369200.0, 4711150.0, 314.2, 314.2, 0.0);
(369250.0, 4711150.0, 313.9, 313.9, 0.0); (369300.0, 4711150.0, 313.4, 313.4, 0.0);
(369350.0, 4711150.0, 310.7, 310.7, 0.0); (369400.0, 4711150.0, 310.1, 310.1, 0.0);
(369450.0, 4711150.0, 308.3, 308.3, 0.0); (369500.0, 4711150.0, 306.3, 306.3, 0.0);
(369550.0, 4711150.0, 302.3, 310.5, 0.0); (369600.0, 4711150.0, 303.3, 310.5, 0.0);
(369650.0, 4711150.0, 298.7, 310.5, 0.0); (367150.0, 4711200.0, 304.1, 304.1, 0.0);
(367200.0, 4711200.0, 305.4, 305.4, 0.0); (367250.0, 4711200.0, 307.4, 307.4, 0.0);
(367300.0, 4711200.0, 308.6, 308.6, 0.0); (367350.0, 4711200.0, 309.9, 309.9, 0.0);
(367400.0, 4711200.0, 310.8, 310.8, 0.0); (367450.0, 4711200.0, 310.9, 310.9, 0.0);
(367500.0, 4711200.0, 311.1, 311.1, 0.0); (367550.0, 4711200.0, 311.4, 311.4, 0.0);
(367600.0, 4711200.0, 311.8, 311.8, 0.0); (367650.0, 4711200.0, 312.4, 312.4, 0.0);
(369200.0, 4711200.0, 313.9, 313.9, 0.0); (369250.0, 4711200.0, 314.3, 314.3, 0.0);
(369300.0, 4711200.0, 314.2, 314.2, 0.0); (369350.0, 4711200.0, 313.1, 313.1, 0.0);
(369400.0, 4711200.0, 311.1, 311.1, 0.0); (369450.0, 4711200.0, 309.3, 309.3, 0.0);
(369500.0, 4711200.0, 307.7, 307.7, 0.0); (369550.0, 4711200.0, 303.5, 303.5, 0.0);

(369600.0, 4711200.0, 299.8, 308.1, 0.0); (369650.0, 4711200.0, 292.2, 311.3, 0.0);
(367150.0, 4711250.0, 305.3, 305.3, 0.0); (367200.0, 4711250.0, 306.2, 306.2, 0.0);
(367250.0, 4711250.0, 307.5, 307.5, 0.0); (367300.0, 4711250.0, 308.6, 308.6, 0.0);
(367350.0, 4711250.0, 310.2, 310.2, 0.0); (367400.0, 4711250.0, 311.1, 311.1, 0.0);
(367450.0, 4711250.0, 311.7, 311.7, 0.0); (367500.0, 4711250.0, 313.0, 313.0, 0.0);
(367550.0, 4711250.0, 313.1, 313.1, 0.0); (367600.0, 4711250.0, 313.8, 313.8, 0.0);
(367650.0, 4711250.0, 313.8, 313.8, 0.0); (369200.0, 4711250.0, 315.2, 315.2, 0.0);
(369250.0, 4711250.0, 315.6, 315.6, 0.0); (369300.0, 4711250.0, 316.6, 316.6, 0.0);
(369350.0, 4711250.0, 315.3, 315.3, 0.0); (369400.0, 4711250.0, 312.2, 312.2, 0.0);
(369450.0, 4711250.0, 310.6, 310.6, 0.0); (369500.0, 4711250.0, 307.9, 307.9, 0.0);
(369550.0, 4711250.0, 306.0, 306.0, 0.0); (369600.0, 4711250.0, 304.9, 304.9, 0.0);
(369650.0, 4711250.0, 299.2, 308.8, 0.0); (367150.0, 4711300.0, 306.4, 306.4, 0.0);
(367200.0, 4711300.0, 307.1, 307.1, 0.0); (367250.0, 4711300.0, 307.6, 307.6, 0.0);
(367300.0, 4711300.0, 308.7, 308.7, 0.0); (367350.0, 4711300.0, 310.2, 310.2, 0.0);
(367400.0, 4711300.0, 310.8, 310.8, 0.0); (367450.0, 4711300.0, 312.7, 312.7, 0.0);
(367500.0, 4711300.0, 315.0, 315.0, 0.0); (367550.0, 4711300.0, 315.2, 315.2, 0.0);
(367600.0, 4711300.0, 315.5, 315.5, 0.0); (367650.0, 4711300.0, 314.2, 314.2, 0.0);
(367700.0, 4711300.0, 315.6, 315.6, 0.0); (367750.0, 4711300.0, 319.2, 322.8, 0.0);
(367800.0, 4711300.0, 323.0, 323.0, 0.0); (367850.0, 4711300.0, 323.2, 323.2, 0.0);
(367900.0, 4711300.0, 323.2, 329.4, 0.0); (367950.0, 4711300.0, 324.7, 329.4, 0.0);
(368000.0, 4711300.0, 325.8, 325.8, 0.0); (368050.0, 4711300.0, 325.9, 325.9, 0.0);
(368100.0, 4711300.0, 324.5, 324.5, 0.0); (368150.0, 4711300.0, 323.8, 323.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368200.0, 4711300.0, 319.6, 326.8, 0.0); (368250.0, 4711300.0, 319.4, 326.4, 0.0);
(368300.0, 4711300.0, 321.4, 321.4, 0.0); (368350.0, 4711300.0, 320.4, 320.4, 0.0);
(368400.0, 4711300.0, 320.2, 320.2, 0.0); (368450.0, 4711300.0, 318.9, 318.9, 0.0);
(368500.0, 4711300.0, 315.8, 315.8, 0.0); (368550.0, 4711300.0, 314.3, 314.3, 0.0);
(368600.0, 4711300.0, 313.8, 313.8, 0.0); (368650.0, 4711300.0, 314.0, 314.0, 0.0);
(368700.0, 4711300.0, 314.2, 314.2, 0.0); (368750.0, 4711300.0, 315.1, 315.1, 0.0);
(368800.0, 4711300.0, 315.5, 315.5, 0.0); (368850.0, 4711300.0, 316.8, 316.8, 0.0);
(368900.0, 4711300.0, 316.7, 316.7, 0.0); (368950.0, 4711300.0, 317.1, 317.1, 0.0);
(369000.0, 4711300.0, 317.4, 317.4, 0.0); (369050.0, 4711300.0, 317.4, 317.4, 0.0);
(369100.0, 4711300.0, 317.9, 317.9, 0.0); (369150.0, 4711300.0, 319.6, 319.6, 0.0);
(369200.0, 4711300.0, 318.3, 318.3, 0.0); (369250.0, 4711300.0, 317.0, 317.0, 0.0);
(369300.0, 4711300.0, 316.9, 316.9, 0.0); (369350.0, 4711300.0, 316.9, 316.9, 0.0);
(369400.0, 4711300.0, 314.8, 314.8, 0.0); (369450.0, 4711300.0, 312.4, 312.4, 0.0);
(369500.0, 4711300.0, 310.7, 310.7, 0.0); (369550.0, 4711300.0, 309.1, 309.1, 0.0);
(369600.0, 4711300.0, 307.3, 307.3, 0.0); (369650.0, 4711300.0, 304.7, 305.8, 0.0);
(367150.0, 4711350.0, 307.4, 307.4, 0.0); (367200.0, 4711350.0, 308.8, 308.8, 0.0);
(367250.0, 4711350.0, 308.3, 308.3, 0.0); (367300.0, 4711350.0, 309.6, 309.6, 0.0);
(367350.0, 4711350.0, 310.9, 310.9, 0.0); (367400.0, 4711350.0, 312.5, 312.5, 0.0);
(367450.0, 4711350.0, 314.9, 314.9, 0.0); (367500.0, 4711350.0, 316.9, 316.9, 0.0);
(367550.0, 4711350.0, 317.2, 317.2, 0.0); (367600.0, 4711350.0, 317.6, 317.6, 0.0);
(367650.0, 4711350.0, 316.7, 322.9, 0.0); (367700.0, 4711350.0, 317.3, 326.8, 0.0);
(367750.0, 4711350.0, 321.2, 321.2, 0.0); (367800.0, 4711350.0, 323.1, 323.1, 0.0);
(367850.0, 4711350.0, 325.9, 325.9, 0.0); (367900.0, 4711350.0, 328.1, 328.1, 0.0);

(367950.0, 4711350.0, 328.6, 328.6, 0.0); (368000.0, 4711350.0, 326.4, 326.4, 0.0);
(368050.0, 4711350.0, 325.0, 325.0, 0.0); (368100.0, 4711350.0, 323.6, 323.6, 0.0);
(368150.0, 4711350.0, 322.8, 322.8, 0.0); (368200.0, 4711350.0, 322.0, 322.0, 0.0);
(368250.0, 4711350.0, 322.5, 322.5, 0.0); (368300.0, 4711350.0, 321.7, 321.7, 0.0);
(368350.0, 4711350.0, 319.7, 319.7, 0.0); (368400.0, 4711350.0, 318.2, 318.2, 0.0);
(368450.0, 4711350.0, 317.8, 317.8, 0.0); (368500.0, 4711350.0, 316.0, 316.0, 0.0);
(368550.0, 4711350.0, 314.1, 314.1, 0.0); (368600.0, 4711350.0, 313.4, 313.4, 0.0);
(368650.0, 4711350.0, 313.3, 313.3, 0.0); (368700.0, 4711350.0, 315.2, 315.2, 0.0);
(368750.0, 4711350.0, 316.9, 316.9, 0.0); (368800.0, 4711350.0, 316.9, 316.9, 0.0);
(368850.0, 4711350.0, 316.9, 316.9, 0.0); (368900.0, 4711350.0, 316.9, 316.9, 0.0);
(368950.0, 4711350.0, 317.3, 317.3, 0.0); (369000.0, 4711350.0, 317.7, 317.7, 0.0);
(369050.0, 4711350.0, 318.3, 318.3, 0.0); (369100.0, 4711350.0, 318.9, 318.9, 0.0);
(369150.0, 4711350.0, 319.4, 319.4, 0.0); (369200.0, 4711350.0, 319.2, 319.2, 0.0);
(369250.0, 4711350.0, 317.9, 317.9, 0.0); (369300.0, 4711350.0, 317.2, 317.2, 0.0);
(369350.0, 4711350.0, 317.1, 317.1, 0.0); (369400.0, 4711350.0, 315.7, 315.7, 0.0);
(369450.0, 4711350.0, 314.5, 314.5, 0.0); (369500.0, 4711350.0, 312.8, 312.8, 0.0);
(369550.0, 4711350.0, 310.8, 310.8, 0.0); (369600.0, 4711350.0, 308.5, 308.5, 0.0);
(369650.0, 4711350.0, 304.2, 308.0, 0.0); (367150.0, 4711400.0, 308.3, 308.3, 0.0);
(367200.0, 4711400.0, 310.5, 310.5, 0.0); (367250.0, 4711400.0, 310.6, 310.6, 0.0);
(367300.0, 4711400.0, 310.7, 310.7, 0.0); (367350.0, 4711400.0, 313.2, 313.2, 0.0);
(367400.0, 4711400.0, 314.2, 314.2, 0.0); (367450.0, 4711400.0, 315.4, 315.4, 0.0);
(367500.0, 4711400.0, 317.3, 317.3, 0.0); (367550.0, 4711400.0, 318.5, 318.5, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367600.0, 4711400.0, 319.3, 319.3, 0.0); (367650.0, 4711400.0, 321.5, 321.5, 0.0);
(367700.0, 4711400.0, 321.9, 326.1, 0.0); (367750.0, 4711400.0, 322.4, 326.8, 0.0);
(367800.0, 4711400.0, 322.8, 325.3, 0.0); (367850.0, 4711400.0, 326.7, 326.7, 0.0);
(367900.0, 4711400.0, 327.2, 327.2, 0.0); (367950.0, 4711400.0, 326.6, 326.6, 0.0);
(368000.0, 4711400.0, 326.1, 326.1, 0.0); (368050.0, 4711400.0, 325.2, 325.2, 0.0);
(368100.0, 4711400.0, 320.7, 320.7, 0.0); (368150.0, 4711400.0, 321.9, 321.9, 0.0);
(368200.0, 4711400.0, 321.6, 321.6, 0.0); (368250.0, 4711400.0, 320.5, 320.5, 0.0);
(368300.0, 4711400.0, 319.6, 319.6, 0.0); (368350.0, 4711400.0, 318.7, 318.7, 0.0);
(368400.0, 4711400.0, 319.4, 319.4, 0.0); (368450.0, 4711400.0, 316.8, 316.8, 0.0);
(368500.0, 4711400.0, 314.2, 314.2, 0.0); (368550.0, 4711400.0, 313.9, 313.9, 0.0);
(368600.0, 4711400.0, 314.0, 314.0, 0.0); (368650.0, 4711400.0, 315.1, 315.1, 0.0);
(368700.0, 4711400.0, 316.3, 316.3, 0.0); (368750.0, 4711400.0, 316.9, 316.9, 0.0);
(368800.0, 4711400.0, 316.9, 316.9, 0.0); (368850.0, 4711400.0, 316.9, 316.9, 0.0);
(368900.0, 4711400.0, 316.9, 316.9, 0.0); (368950.0, 4711400.0, 317.0, 317.0, 0.0);
(369000.0, 4711400.0, 317.5, 317.5, 0.0); (369050.0, 4711400.0, 318.6, 318.6, 0.0);
(369100.0, 4711400.0, 319.4, 319.4, 0.0); (369150.0, 4711400.0, 319.8, 319.8, 0.0);
(369200.0, 4711400.0, 319.8, 319.8, 0.0); (369250.0, 4711400.0, 318.5, 318.5, 0.0);
(369300.0, 4711400.0, 317.8, 317.8, 0.0); (369350.0, 4711400.0, 317.1, 317.1, 0.0);
(369400.0, 4711400.0, 317.0, 317.0, 0.0); (369450.0, 4711400.0, 316.6, 316.6, 0.0);
(369500.0, 4711400.0, 315.1, 315.1, 0.0); (369550.0, 4711400.0, 312.5, 312.5, 0.0);
(369600.0, 4711400.0, 310.1, 310.1, 0.0); (369650.0, 4711400.0, 306.9, 306.9, 0.0);
(367150.0, 4711450.0, 308.6, 308.6, 0.0); (367200.0, 4711450.0, 310.7, 310.7, 0.0);
(367250.0, 4711450.0, 310.8, 310.8, 0.0); (367300.0, 4711450.0, 310.6, 310.6, 0.0);

(367350.0, 4711450.0, 310.9, 310.9, 0.0); (367400.0, 4711450.0, 312.9, 312.9, 0.0);
(367450.0, 4711450.0, 315.3, 315.3, 0.0); (367500.0, 4711450.0, 318.5, 318.5, 0.0);
(367550.0, 4711450.0, 320.7, 320.7, 0.0); (367600.0, 4711450.0, 321.0, 321.0, 0.0);
(367650.0, 4711450.0, 324.9, 324.9, 0.0); (367700.0, 4711450.0, 326.1, 326.1, 0.0);
(367750.0, 4711450.0, 326.2, 326.2, 0.0); (367800.0, 4711450.0, 324.9, 324.9, 0.0);
(367850.0, 4711450.0, 324.7, 324.7, 0.0); (367900.0, 4711450.0, 323.5, 323.5, 0.0);
(367950.0, 4711450.0, 324.1, 324.1, 0.0); (368000.0, 4711450.0, 324.3, 326.1, 0.0);
(368050.0, 4711450.0, 320.7, 326.9, 0.0); (368100.0, 4711450.0, 320.3, 320.3, 0.0);
(368150.0, 4711450.0, 320.6, 320.6, 0.0); (368200.0, 4711450.0, 322.2, 322.2, 0.0);
(368250.0, 4711450.0, 320.9, 322.8, 0.0); (368300.0, 4711450.0, 319.4, 319.4, 0.0);
(368350.0, 4711450.0, 320.1, 320.1, 0.0); (368400.0, 4711450.0, 319.8, 319.8, 0.0);
(368450.0, 4711450.0, 316.5, 316.5, 0.0); (368500.0, 4711450.0, 313.9, 313.9, 0.0);
(368550.0, 4711450.0, 315.8, 315.8, 0.0); (368600.0, 4711450.0, 317.0, 317.0, 0.0);
(368650.0, 4711450.0, 317.2, 317.2, 0.0); (368700.0, 4711450.0, 316.9, 316.9, 0.0);
(368750.0, 4711450.0, 316.9, 316.9, 0.0); (368800.0, 4711450.0, 316.9, 316.9, 0.0);
(368850.0, 4711450.0, 316.9, 316.9, 0.0); (368900.0, 4711450.0, 316.9, 316.9, 0.0);
(368950.0, 4711450.0, 316.9, 316.9, 0.0); (369000.0, 4711450.0, 317.4, 317.4, 0.0);
(369050.0, 4711450.0, 319.2, 319.2, 0.0); (369100.0, 4711450.0, 320.0, 320.0, 0.0);
(369150.0, 4711450.0, 319.3, 319.3, 0.0); (369200.0, 4711450.0, 319.0, 319.0, 0.0);
(369250.0, 4711450.0, 316.4, 316.4, 0.0); (369300.0, 4711450.0, 316.7, 316.7, 0.0);
(369350.0, 4711450.0, 316.8, 316.8, 0.0); (369400.0, 4711450.0, 316.8, 316.8, 0.0);
(369450.0, 4711450.0, 316.4, 316.4, 0.0); (369500.0, 4711450.0, 316.4, 316.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(369550.0, 4711450.0, 314.2, 314.2, 0.0); (369600.0, 4711450.0, 311.8, 311.8, 0.0);
(369650.0, 4711450.0, 309.7, 309.7, 0.0); (367150.0, 4711500.0, 308.7, 308.7, 0.0);
(367200.0, 4711500.0, 310.7, 310.7, 0.0); (367250.0, 4711500.0, 310.8, 310.8, 0.0);
(367300.0, 4711500.0, 310.8, 310.8, 0.0); (367350.0, 4711500.0, 310.8, 310.8, 0.0);
(367400.0, 4711500.0, 312.7, 318.5, 0.0); (367450.0, 4711500.0, 315.4, 315.4, 0.0);
(367500.0, 4711500.0, 317.2, 319.9, 0.0); (367550.0, 4711500.0, 321.6, 321.6, 0.0);
(367600.0, 4711500.0, 323.2, 323.2, 0.0); (367650.0, 4711500.0, 326.2, 326.2, 0.0);
(367700.0, 4711500.0, 326.7, 326.7, 0.0); (367750.0, 4711500.0, 325.9, 325.9, 0.0);
(367800.0, 4711500.0, 323.5, 323.5, 0.0); (367850.0, 4711500.0, 320.6, 320.6, 0.0);
(367900.0, 4711500.0, 320.7, 320.7, 0.0); (367950.0, 4711500.0, 320.2, 320.2, 0.0);
(368000.0, 4711500.0, 320.3, 320.3, 0.0); (368050.0, 4711500.0, 320.2, 320.2, 0.0);
(368100.0, 4711500.0, 321.8, 321.8, 0.0); (368150.0, 4711500.0, 320.9, 320.9, 0.0);
(368200.0, 4711500.0, 322.5, 322.5, 0.0); (368250.0, 4711500.0, 322.7, 322.7, 0.0);
(368300.0, 4711500.0, 321.8, 321.8, 0.0); (368350.0, 4711500.0, 319.5, 319.5, 0.0);
(368400.0, 4711500.0, 317.5, 317.5, 0.0); (368450.0, 4711500.0, 316.5, 316.5, 0.0);
(368500.0, 4711500.0, 316.1, 316.1, 0.0); (368550.0, 4711500.0, 317.0, 317.0, 0.0);
(368600.0, 4711500.0, 317.1, 317.1, 0.0); (368650.0, 4711500.0, 317.4, 317.4, 0.0);
(368700.0, 4711500.0, 317.1, 317.1, 0.0); (368750.0, 4711500.0, 316.9, 316.9, 0.0);
(368800.0, 4711500.0, 317.1, 317.1, 0.0); (368850.0, 4711500.0, 317.3, 317.3, 0.0);
(368900.0, 4711500.0, 317.2, 317.2, 0.0); (368950.0, 4711500.0, 317.0, 317.0, 0.0);
(369000.0, 4711500.0, 318.0, 318.0, 0.0); (369050.0, 4711500.0, 319.7, 319.7, 0.0);
(369100.0, 4711500.0, 319.7, 319.7, 0.0); (369150.0, 4711500.0, 317.2, 317.2, 0.0);
(369200.0, 4711500.0, 316.2, 316.2, 0.0); (369250.0, 4711500.0, 314.3, 314.3, 0.0);

(369300.0, 4711500.0, 314.7, 314.7, 0.0); (369350.0, 4711500.0, 313.9, 313.9, 0.0);
(369400.0, 4711500.0, 313.8, 313.8, 0.0); (369450.0, 4711500.0, 315.1, 315.1, 0.0);
(369500.0, 4711500.0, 316.3, 316.3, 0.0); (369550.0, 4711500.0, 314.7, 314.7, 0.0);
(369600.0, 4711500.0, 312.4, 312.4, 0.0); (369650.0, 4711500.0, 310.6, 310.6, 0.0);
(367150.0, 4711550.0, 308.2, 308.2, 0.0); (367200.0, 4711550.0, 309.7, 309.7, 0.0);
(367250.0, 4711550.0, 310.6, 310.6, 0.0); (367300.0, 4711550.0, 310.8, 310.8, 0.0);
(367350.0, 4711550.0, 311.1, 320.3, 0.0); (367400.0, 4711550.0, 315.2, 320.3, 0.0);
(367450.0, 4711550.0, 319.4, 319.4, 0.0); (367500.0, 4711550.0, 318.8, 318.8, 0.0);
(367550.0, 4711550.0, 320.8, 320.8, 0.0); (367600.0, 4711550.0, 323.5, 323.5, 0.0);
(367650.0, 4711550.0, 324.0, 324.0, 0.0); (367700.0, 4711550.0, 324.2, 326.9, 0.0);
(367750.0, 4711550.0, 321.5, 326.8, 0.0); (367800.0, 4711550.0, 320.3, 320.3, 0.0);
(367850.0, 4711550.0, 320.0, 320.0, 0.0); (367900.0, 4711550.0, 320.0, 320.0, 0.0);
(367950.0, 4711550.0, 320.4, 320.4, 0.0); (368000.0, 4711550.0, 321.8, 321.8, 0.0);
(368050.0, 4711550.0, 321.0, 321.0, 0.0); (368100.0, 4711550.0, 322.0, 322.0, 0.0);
(368150.0, 4711550.0, 322.5, 322.5, 0.0); (368200.0, 4711550.0, 322.8, 322.8, 0.0);
(368250.0, 4711550.0, 322.8, 322.8, 0.0); (368300.0, 4711550.0, 322.3, 322.3, 0.0);
(368350.0, 4711550.0, 319.0, 319.0, 0.0); (368400.0, 4711550.0, 316.8, 316.8, 0.0);
(368450.0, 4711550.0, 317.0, 317.0, 0.0); (368500.0, 4711550.0, 317.2, 317.2, 0.0);
(368550.0, 4711550.0, 317.0, 317.0, 0.0); (368600.0, 4711550.0, 317.1, 317.1, 0.0);
(368650.0, 4711550.0, 317.2, 317.2, 0.0); (368700.0, 4711550.0, 317.5, 317.5, 0.0);
(368750.0, 4711550.0, 317.3, 317.3, 0.0); (368800.0, 4711550.0, 317.6, 317.6, 0.0);
(368850.0, 4711550.0, 318.2, 318.2, 0.0); (368900.0, 4711550.0, 318.5, 318.5, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368950.0, 4711550.0, 318.1, 318.1, 0.0); (369000.0, 4711550.0, 319.6, 319.6, 0.0);
(369050.0, 4711550.0, 319.6, 319.6, 0.0); (369100.0, 4711550.0, 318.9, 318.9, 0.0);
(369150.0, 4711550.0, 317.6, 317.6, 0.0); (369200.0, 4711550.0, 316.2, 316.2, 0.0);
(369250.0, 4711550.0, 314.0, 314.0, 0.0); (369300.0, 4711550.0, 313.9, 313.9, 0.0);
(369350.0, 4711550.0, 314.0, 314.0, 0.0); (369400.0, 4711550.0, 313.2, 313.2, 0.0);
(369450.0, 4711550.0, 313.2, 313.2, 0.0); (369500.0, 4711550.0, 313.6, 313.6, 0.0);
(369550.0, 4711550.0, 314.3, 314.3, 0.0); (369600.0, 4711550.0, 311.5, 311.5, 0.0);
(369650.0, 4711550.0, 304.5, 314.4, 0.0); (367150.0, 4711600.0, 307.8, 307.8, 0.0);
(367200.0, 4711600.0, 307.6, 307.6, 0.0); (367250.0, 4711600.0, 309.7, 309.7, 0.0);
(367300.0, 4711600.0, 310.8, 310.8, 0.0); (367350.0, 4711600.0, 311.3, 311.3, 0.0);
(367400.0, 4711600.0, 316.2, 317.8, 0.0); (367450.0, 4711600.0, 319.8, 319.8, 0.0);
(367500.0, 4711600.0, 319.9, 319.9, 0.0); (367550.0, 4711600.0, 320.7, 320.7, 0.0);
(367600.0, 4711600.0, 322.0, 322.0, 0.0); (367650.0, 4711600.0, 321.5, 321.5, 0.0);
(367700.0, 4711600.0, 319.6, 326.9, 0.0); (367750.0, 4711600.0, 317.3, 329.0, 0.0);
(367800.0, 4711600.0, 320.2, 327.9, 0.0); (367850.0, 4711600.0, 323.1, 323.1, 0.0);
(367900.0, 4711600.0, 320.3, 328.7, 0.0); (367950.0, 4711600.0, 320.7, 326.9, 0.0);
(368000.0, 4711600.0, 321.9, 321.9, 0.0); (368050.0, 4711600.0, 322.2, 322.2, 0.0);
(368100.0, 4711600.0, 325.6, 325.6, 0.0); (368150.0, 4711600.0, 325.4, 325.4, 0.0);
(368200.0, 4711600.0, 323.1, 323.1, 0.0); (368250.0, 4711600.0, 323.4, 323.4, 0.0);
(368300.0, 4711600.0, 322.4, 322.4, 0.0); (368350.0, 4711600.0, 320.3, 320.3, 0.0);
(368400.0, 4711600.0, 319.2, 319.2, 0.0); (368450.0, 4711600.0, 317.8, 317.8, 0.0);
(368500.0, 4711600.0, 317.3, 317.3, 0.0); (368550.0, 4711600.0, 316.9, 316.9, 0.0);
(368600.0, 4711600.0, 316.9, 316.9, 0.0); (368650.0, 4711600.0, 317.0, 317.0, 0.0);

(368700.0, 4711600.0, 317.4, 317.4, 0.0); (368750.0, 4711600.0, 317.6, 317.6, 0.0);
(368800.0, 4711600.0, 318.0, 318.0, 0.0); (368850.0, 4711600.0, 318.6, 318.6, 0.0);
(368900.0, 4711600.0, 319.9, 319.9, 0.0); (368950.0, 4711600.0, 319.9, 319.9, 0.0);
(369000.0, 4711600.0, 319.9, 319.9, 0.0); (369050.0, 4711600.0, 319.3, 319.3, 0.0);
(369100.0, 4711600.0, 318.6, 318.6, 0.0); (369150.0, 4711600.0, 317.2, 317.2, 0.0);
(369200.0, 4711600.0, 315.7, 315.7, 0.0); (369250.0, 4711600.0, 314.1, 314.1, 0.0);
(369300.0, 4711600.0, 314.0, 314.0, 0.0); (369350.0, 4711600.0, 313.8, 313.8, 0.0);
(369400.0, 4711600.0, 312.0, 312.0, 0.0); (369450.0, 4711600.0, 311.2, 311.2, 0.0);
(369500.0, 4711600.0, 310.5, 310.5, 0.0); (369550.0, 4711600.0, 309.0, 314.6, 0.0);
(369600.0, 4711600.0, 306.6, 314.6, 0.0); (369650.0, 4711600.0, 302.4, 314.8, 0.0);
(367150.0, 4711650.0, 307.7, 307.7, 0.0); (367200.0, 4711650.0, 307.5, 307.5, 0.0);
(367250.0, 4711650.0, 310.1, 310.1, 0.0); (367300.0, 4711650.0, 312.5, 312.5, 0.0);
(367350.0, 4711650.0, 313.6, 313.6, 0.0); (367400.0, 4711650.0, 316.5, 316.5, 0.0);
(367450.0, 4711650.0, 319.4, 319.4, 0.0); (367500.0, 4711650.0, 317.7, 317.7, 0.0);
(367550.0, 4711650.0, 319.2, 319.2, 0.0); (367600.0, 4711650.0, 319.5, 319.5, 0.0);
(367650.0, 4711650.0, 319.2, 319.2, 0.0); (367700.0, 4711650.0, 316.9, 316.9, 0.0);
(367750.0, 4711650.0, 316.9, 329.7, 0.0); (367800.0, 4711650.0, 320.0, 329.7, 0.0);
(367850.0, 4711650.0, 327.5, 327.9, 0.0); (367900.0, 4711650.0, 327.2, 327.9, 0.0);
(367950.0, 4711650.0, 326.6, 326.6, 0.0); (368000.0, 4711650.0, 325.7, 325.7, 0.0);
(368050.0, 4711650.0, 321.5, 321.5, 0.0); (368100.0, 4711650.0, 322.2, 325.9, 0.0);
(368150.0, 4711650.0, 322.4, 326.0, 0.0); (368200.0, 4711650.0, 321.2, 322.2, 0.0);
(368250.0, 4711650.0, 320.6, 320.6, 0.0); (368300.0, 4711650.0, 321.3, 321.3, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(368350.0, 4711650.0, 319.9, 319.9, 0.0); (368400.0, 4711650.0, 319.2, 319.2, 0.0);
(368450.0, 4711650.0, 317.7, 317.7, 0.0); (368500.0, 4711650.0, 317.0, 317.0, 0.0);
(368550.0, 4711650.0, 316.9, 316.9, 0.0); (368600.0, 4711650.0, 316.9, 316.9, 0.0);
(368650.0, 4711650.0, 316.9, 316.9, 0.0); (368700.0, 4711650.0, 317.0, 317.0, 0.0);
(368750.0, 4711650.0, 317.1, 317.1, 0.0); (368800.0, 4711650.0, 317.6, 317.6, 0.0);
(368850.0, 4711650.0, 318.9, 318.9, 0.0); (368900.0, 4711650.0, 319.5, 319.5, 0.0);
(368950.0, 4711650.0, 319.9, 319.9, 0.0); (369000.0, 4711650.0, 319.9, 319.9, 0.0);
(369050.0, 4711650.0, 319.7, 319.7, 0.0); (369100.0, 4711650.0, 318.3, 318.3, 0.0);
(369150.0, 4711650.0, 316.9, 316.9, 0.0); (369200.0, 4711650.0, 315.8, 315.8, 0.0);
(369250.0, 4711650.0, 315.8, 315.8, 0.0); (369300.0, 4711650.0, 314.7, 314.7, 0.0);
(369350.0, 4711650.0, 313.8, 313.8, 0.0); (369400.0, 4711650.0, 312.3, 312.3, 0.0);
(369450.0, 4711650.0, 311.4, 311.4, 0.0); (369500.0, 4711650.0, 309.1, 309.1, 0.0);
(369550.0, 4711650.0, 308.9, 313.8, 0.0); (369600.0, 4711650.0, 311.1, 311.1, 0.0);
(369650.0, 4711650.0, 313.0, 313.0, 0.0); (367150.0, 4711700.0, 307.7, 307.7, 0.0);
(367200.0, 4711700.0, 308.2, 308.2, 0.0); (367250.0, 4711700.0, 311.2, 312.5, 0.0);
(367300.0, 4711700.0, 314.9, 314.9, 0.0); (367350.0, 4711700.0, 315.8, 315.8, 0.0);
(367400.0, 4711700.0, 315.9, 315.9, 0.0); (367450.0, 4711700.0, 317.1, 317.1, 0.0);
(367500.0, 4711700.0, 317.1, 317.1, 0.0); (367550.0, 4711700.0, 319.2, 319.2, 0.0);
(367600.0, 4711700.0, 318.1, 318.1, 0.0); (367650.0, 4711700.0, 318.0, 318.0, 0.0);
(367700.0, 4711700.0, 317.2, 317.2, 0.0); (367750.0, 4711700.0, 318.8, 329.7, 0.0);
(367800.0, 4711700.0, 323.9, 329.7, 0.0); (367850.0, 4711700.0, 329.6, 329.6, 0.0);
(367900.0, 4711700.0, 328.3, 328.3, 0.0); (367950.0, 4711700.0, 327.4, 327.4, 0.0);
(368000.0, 4711700.0, 325.4, 325.4, 0.0); (368050.0, 4711700.0, 320.9, 320.9, 0.0);

(368100.0, 4711700.0, 318.2, 320.4, 0.0); (368150.0, 4711700.0, 318.4, 318.4, 0.0);
(368200.0, 4711700.0, 317.1, 317.1, 0.0); (368250.0, 4711700.0, 317.4, 317.4, 0.0);
(368300.0, 4711700.0, 318.1, 321.0, 0.0); (368350.0, 4711700.0, 317.9, 317.9, 0.0);
(368400.0, 4711700.0, 317.7, 317.7, 0.0); (368450.0, 4711700.0, 317.0, 317.0, 0.0);
(368500.0, 4711700.0, 317.0, 317.0, 0.0); (368550.0, 4711700.0, 316.9, 316.9, 0.0);
(368600.0, 4711700.0, 317.2, 317.2, 0.0); (368650.0, 4711700.0, 316.9, 316.9, 0.0);
(368700.0, 4711700.0, 317.0, 317.0, 0.0); (368750.0, 4711700.0, 317.1, 317.1, 0.0);
(368800.0, 4711700.0, 317.9, 317.9, 0.0); (368850.0, 4711700.0, 319.4, 319.4, 0.0);
(368900.0, 4711700.0, 319.8, 319.8, 0.0); (368950.0, 4711700.0, 319.7, 319.7, 0.0);
(369000.0, 4711700.0, 319.9, 319.9, 0.0); (369050.0, 4711700.0, 319.4, 319.4, 0.0);
(369100.0, 4711700.0, 318.2, 318.2, 0.0); (369150.0, 4711700.0, 317.0, 317.0, 0.0);
(369200.0, 4711700.0, 316.9, 316.9, 0.0); (369250.0, 4711700.0, 316.8, 316.8, 0.0);
(369300.0, 4711700.0, 316.8, 316.8, 0.0); (369350.0, 4711700.0, 315.6, 315.6, 0.0);
(369400.0, 4711700.0, 312.5, 312.5, 0.0); (369450.0, 4711700.0, 311.1, 311.1, 0.0);
(369500.0, 4711700.0, 311.2, 311.2, 0.0); (369550.0, 4711700.0, 312.4, 312.4, 0.0);
(369600.0, 4711700.0, 313.7, 313.7, 0.0); (369650.0, 4711700.0, 314.0, 314.0, 0.0);
(367150.0, 4711750.0, 307.6, 307.6, 0.0); (367200.0, 4711750.0, 309.1, 309.1, 0.0);
(367250.0, 4711750.0, 311.4, 311.4, 0.0); (367300.0, 4711750.0, 314.9, 314.9, 0.0);
(367350.0, 4711750.0, 315.1, 315.1, 0.0); (367400.0, 4711750.0, 314.7, 314.7, 0.0);
(367450.0, 4711750.0, 316.7, 316.7, 0.0); (367500.0, 4711750.0, 316.3, 316.3, 0.0);
(367550.0, 4711750.0, 315.3, 320.7, 0.0); (367600.0, 4711750.0, 316.8, 316.8, 0.0);
(367650.0, 4711750.0, 319.1, 319.1, 0.0); (367700.0, 4711750.0, 318.2, 322.4, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

(367750.0, 4711750.0, 322.4, 322.4, 0.0); (367800.0, 4711750.0, 325.8, 329.2, 0.0);
(367850.0, 4711750.0, 329.1, 329.1, 0.0); (367900.0, 4711750.0, 328.8, 328.8, 0.0);
(367950.0, 4711750.0, 328.3, 328.3, 0.0); (368000.0, 4711750.0, 323.9, 327.7, 0.0);
(368050.0, 4711750.0, 319.9, 319.9, 0.0); (368100.0, 4711750.0, 317.2, 317.2, 0.0);
(368150.0, 4711750.0, 316.9, 316.9, 0.0); (368200.0, 4711750.0, 316.9, 316.9, 0.0);
(368250.0, 4711750.0, 316.9, 316.9, 0.0); (368300.0, 4711750.0, 316.9, 316.9, 0.0);
(368350.0, 4711750.0, 316.9, 316.9, 0.0); (368400.0, 4711750.0, 316.9, 316.9, 0.0);
(368450.0, 4711750.0, 316.9, 316.9, 0.0); (368500.0, 4711750.0, 317.9, 317.9, 0.0);
(368550.0, 4711750.0, 319.8, 319.8, 0.0); (368600.0, 4711750.0, 318.5, 318.5, 0.0);
(368650.0, 4711750.0, 316.9, 316.9, 0.0); (368700.0, 4711750.0, 317.4, 317.4, 0.0);
(368750.0, 4711750.0, 318.7, 318.7, 0.0); (368800.0, 4711750.0, 319.4, 319.4, 0.0);
(368850.0, 4711750.0, 319.6, 319.6, 0.0); (368900.0, 4711750.0, 320.0, 320.0, 0.0);
(368950.0, 4711750.0, 319.9, 319.9, 0.0); (369000.0, 4711750.0, 319.7, 319.7, 0.0);
(369050.0, 4711750.0, 319.3, 319.3, 0.0); (369100.0, 4711750.0, 318.8, 318.8, 0.0);
(369150.0, 4711750.0, 317.9, 317.9, 0.0); (369200.0, 4711750.0, 317.0, 317.0, 0.0);
(369250.0, 4711750.0, 316.9, 316.9, 0.0); (369300.0, 4711750.0, 316.7, 316.7, 0.0);
(369350.0, 4711750.0, 315.6, 315.6, 0.0); (369400.0, 4711750.0, 314.0, 314.0, 0.0);
(369450.0, 4711750.0, 312.1, 312.1, 0.0); (369500.0, 4711750.0, 312.4, 312.4, 0.0);
(369550.0, 4711750.0, 313.7, 313.7, 0.0); (369600.0, 4711750.0, 313.2, 313.2, 0.0);
(369650.0, 4711750.0, 311.8, 311.8, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

```
1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1
1
1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1
1
1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1
1
1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1
1
1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1
1
1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1
1
1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1 1  1 1 1 1 1 1 1 1 1
1
1 1 1 1 1 1 1 1 1 1  1 1 1 1 1
```

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

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***
(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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

Surface file: ..\State Met Data\msn0610.sfc Met Version: 14134
Profile file: ..\State Met Data\msn0610.pfl
Surface format: FREE
Profile format: FREE
Surface station no.: 14837 Upper air station no.: 14898
Name: MADISON/DANE_CO_REGIONAL_ARPT Name: GREEN_BAY/AUSTIN_STRAUBEL_FIE
Year: 2006 Year: 2006

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
06	01	01	1	01	-7.1	0.125	-9.000	-9.000	-999.	106.	24.0	0.04	0.56	1.00	2.36	201.	10.0	272.1	2.0
06	01	01	1	02	-5.7	0.101	-9.000	-9.000	-999.	77.	15.6	0.02	0.56	1.00	2.36	168.	10.0	272.1	2.0
06	01	01	1	03	-10.8	0.190	-9.000	-9.000	-999.	199.	55.5	0.02	0.56	1.00	3.36	174.	10.0	271.1	2.0
06	01	01	1	04	-2.8	0.057	-9.000	-9.000	-999.	54.	5.8	0.02	0.56	1.00	1.76	173.	10.0	272.1	2.0
06	01	01	1	05	-4.5	0.079	-9.000	-9.000	-999.	53.	9.6	0.02	0.56	1.00	2.30	107.	10.0	272.1	2.0
06	01	01	1	06	-8.6	0.152	-9.000	-9.000	-999.	142.	35.5	0.02	0.56	1.00	2.98	102.	10.0	272.0	2.0
06	01	01	1	07	-9.7	0.172	-9.000	-9.000	-999.	171.	45.5	0.02	0.56	1.00	3.24	103.	10.0	272.1	2.0
06	01	01	1	08	-11.9	0.176	-9.000	-9.000	-999.	178.	40.1	0.02	0.56	1.00	3.39	112.	10.0	271.1	2.0
06	01	01	1	09	-8.0	0.237	-9.000	-9.000	-999.	277.	145.1	0.02	0.56	0.53	4.02	108.	10.0	272.1	2.0
06	01	01	1	10	18.0	0.282	0.479	0.007	214.	360.	-109.5	0.02	0.56	0.39	4.36	107.	10.0	273.1	2.0
06	01	01	1	11	31.8	0.305	0.688	0.010	356.	404.	-77.8	0.02	0.56	0.34	4.65	99.	10.0	274.1	2.0
06	01	01	1	12	42.2	0.328	0.836	0.013	484.	451.	-73.2	0.02	0.56	0.33	4.99	103.	10.0	274.6	2.0
06	01	01	1	13	42.4	0.303	0.892	0.015	584.	401.	-57.2	0.02	0.56	0.33	4.56	102.	10.0	275.1	2.0
06	01	01	1	14	32.4	0.290	0.845	0.017	649.	375.	-65.5	0.02	0.56	0.34	4.39	93.	10.0	276.1	2.0
06	01	01	1	15	12.9	0.296	0.630	0.017	673.	386.	-174.6	0.01	0.56	0.39	4.68	82.	10.0	276.1	2.0
06	01	01	1	16	-10.9	0.274	-9.000	-9.000	-999.	344.	163.5	0.01	0.56	0.52	4.66	70.	10.0	276.1	2.0
06	01	01	1	17	-16.2	0.290	-9.000	-9.000	-999.	376.	132.0	0.01	0.56	1.00	5.00	74.	10.0	276.1	2.0
06	01	01	1	18	-15.7	0.281	-9.000	-9.000	-999.	358.	123.4	0.01	0.56	1.00	4.86	77.	10.0		

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275.4    2.0
 06 01 01   1 19  -17.6  0.314 -9.000 -9.000 -999.  422.    153.5  0.01   0.56   1.00    5.36   74.   10.0
275.1    2.0
 06 01 01   1 20  -19.7  0.352 -9.000 -9.000 -999.  502.    193.6  0.01   0.56   1.00    5.96   77.   10.0
275.1    2.0
 06 01 01   1 21  -21.5  0.384 -9.000 -9.000 -999.  572.    230.3  0.01   0.56   1.00    6.46   70.   10.0
275.1    2.0
 06 01 01   1 22  -15.7  0.281 -9.000 -9.000 -999.  364.    123.3  0.01   0.56   1.00    4.86   72.   10.0
275.1    2.0
 06 01 01   1 23  -17.6  0.314 -9.000 -9.000 -999.  422.    153.5  0.01   0.56   1.00    5.36   60.   10.0
275.1    2.0
 06 01 01   1 24  -21.5  0.384 -9.000 -9.000 -999.  572.    230.0  0.01   0.56   1.00    6.46   60.   10.0
274.9    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 06 01 01 01   10.0 1  201.    2.36   272.2   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
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**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710000.00	232.96078	367700.00	4710000.00	231.06410
367725.00	4710000.00	228.92241	367750.00	4710000.00	225.68870
367775.00	4710000.00	230.14658	367800.00	4710000.00	233.83483
367825.00	4710000.00	233.95352	367850.00	4710000.00	236.24187
367875.00	4710000.00	245.01284	367900.00	4710000.00	249.41628
367925.00	4710000.00	254.79674	367950.00	4710000.00	258.77629
367975.00	4710000.00	261.23089	368000.00	4710000.00	257.92791
368025.00	4710000.00	253.78232	368050.00	4710000.00	247.89206
368075.00	4710000.00	242.35014	368100.00	4710000.00	243.35993
368125.00	4710000.00	262.03052	368150.00	4710000.00	272.95576
368175.00	4710000.00	275.16274	368200.00	4710000.00	281.09625
368225.00	4710000.00	278.58553	368250.00	4710000.00	275.84585
368275.00	4710000.00	263.28324	368300.00	4710000.00	259.84086
368325.00	4710000.00	260.43912	368350.00	4710000.00	252.90042
368375.00	4710000.00	251.42143	368400.00	4710000.00	245.31252
368425.00	4710000.00	242.84201	368450.00	4710000.00	239.76780
368475.00	4710000.00	236.21344	368500.00	4710000.00	230.16463
368525.00	4710000.00	231.69557	368550.00	4710000.00	235.52510
368575.00	4710000.00	232.61620	368600.00	4710000.00	226.29972
368625.00	4710000.00	226.77706	368650.00	4710000.00	224.86414
368675.00	4710000.00	222.54492	368700.00	4710000.00	219.53693
368725.00	4710000.00	219.20326	368750.00	4710000.00	214.74085
368775.00	4710000.00	208.99977	368800.00	4710000.00	210.67113
368825.00	4710000.00	210.20422	368850.00	4710000.00	205.84817
368875.00	4710000.00	205.31282	368900.00	4710000.00	205.23378
368925.00	4710000.00	201.05716	368950.00	4710000.00	194.84360
368975.00	4710000.00	191.53300	369000.00	4710000.00	188.49173
369025.00	4710000.00	188.58000	369050.00	4710000.00	188.54816
369075.00	4710000.00	187.65628	369100.00	4710000.00	186.27712
369125.00	4710000.00	182.94726	369150.00	4710000.00	178.38513
367675.00	4710025.00	238.29374	367700.00	4710025.00	236.54052
367725.00	4710025.00	234.37860	367750.00	4710025.00	231.76667
367775.00	4710025.00	229.90659	367800.00	4710025.00	234.96996
367825.00	4710025.00	237.48572	367850.00	4710025.00	237.29822
367875.00	4710025.00	242.50589	367900.00	4710025.00	250.62863
367925.00	4710025.00	254.02130	367950.00	4710025.00	258.18932
367975.00	4710025.00	264.50869	368000.00	4710025.00	262.78000
368025.00	4710025.00	258.24504	368050.00	4710025.00	252.77791
368075.00	4710025.00	247.00547	368100.00	4710025.00	243.68590
368125.00	4710025.00	255.61290	368150.00	4710025.00	270.57021

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710025.00	273.17396	368200.00	4710025.00	279.62947
368225.00	4710025.00	276.87714	368250.00	4710025.00	275.92223
368275.00	4710025.00	263.44930	368300.00	4710025.00	260.57289
368325.00	4710025.00	263.62602	368350.00	4710025.00	258.35071
368375.00	4710025.00	257.22622	368400.00	4710025.00	251.99748
368425.00	4710025.00	248.69174	368450.00	4710025.00	247.05598
368475.00	4710025.00	240.16816	368500.00	4710025.00	235.79739
368525.00	4710025.00	238.42483	368550.00	4710025.00	241.17692
368575.00	4710025.00	238.71365	368600.00	4710025.00	232.86789
368625.00	4710025.00	232.67229	368650.00	4710025.00	229.30173
368675.00	4710025.00	226.33875	368700.00	4710025.00	225.55158
368725.00	4710025.00	222.99326	368750.00	4710025.00	216.05843
368775.00	4710025.00	215.65284	368800.00	4710025.00	216.47778
368825.00	4710025.00	214.02881	368850.00	4710025.00	209.85852
368875.00	4710025.00	211.58832	368900.00	4710025.00	208.25692
368925.00	4710025.00	200.74881	368950.00	4710025.00	197.10648
368975.00	4710025.00	193.24436	369000.00	4710025.00	192.59567
369025.00	4710025.00	192.50813	369050.00	4710025.00	192.17297
369075.00	4710025.00	190.61123	369100.00	4710025.00	186.57325
369125.00	4710025.00	181.62171	369150.00	4710025.00	178.30379
367675.00	4710050.00	245.00409	367700.00	4710050.00	242.11106
367725.00	4710050.00	239.73243	367750.00	4710050.00	237.28552
367775.00	4710050.00	235.64446	367800.00	4710050.00	234.70334
367825.00	4710050.00	239.12886	367850.00	4710050.00	240.82444
367875.00	4710050.00	240.22905	367900.00	4710050.00	248.13751
367925.00	4710050.00	255.07420	367950.00	4710050.00	259.06876
367975.00	4710050.00	264.48716	368000.00	4710050.00	267.98987
368025.00	4710050.00	262.10919	368050.00	4710050.00	256.92645
368075.00	4710050.00	252.47762	368100.00	4710050.00	246.12080
368125.00	4710050.00	247.03401	368150.00	4710050.00	266.48643
368175.00	4710050.00	271.69223	368200.00	4710050.00	276.75304
368225.00	4710050.00	275.69909	368250.00	4710050.00	275.18337
368275.00	4710050.00	264.68405	368300.00	4710050.00	261.85607
368325.00	4710050.00	267.02408	368350.00	4710050.00	264.93366
368375.00	4710050.00	263.57624	368400.00	4710050.00	258.83675
368425.00	4710050.00	254.12205	368450.00	4710050.00	253.53395
368475.00	4710050.00	244.75254	368500.00	4710050.00	242.25369
368525.00	4710050.00	246.42103	368550.00	4710050.00	248.75893
368575.00	4710050.00	244.33941	368600.00	4710050.00	240.29608
368625.00	4710050.00	238.25799	368650.00	4710050.00	235.04763

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710050.00	231.59640	368700.00	4710050.00	231.49809
368725.00	4710050.00	225.09152	368750.00	4710050.00	219.43398
368775.00	4710050.00	222.88921	368800.00	4710050.00	222.31428
368825.00	4710050.00	216.01451	368850.00	4710050.00	217.00205
368875.00	4710050.00	215.01899	368900.00	4710050.00	207.67505
368925.00	4710050.00	203.89614	368950.00	4710050.00	198.90214
368975.00	4710050.00	197.49598	369000.00	4710050.00	197.34328
369025.00	4710050.00	196.71469	369050.00	4710050.00	194.32476
369075.00	4710050.00	189.48854	369100.00	4710050.00	184.71410
369125.00	4710050.00	182.89501	369150.00	4710050.00	180.15973
367675.00	4710075.00	249.44725	367700.00	4710075.00	248.31911
367725.00	4710075.00	245.41315	367750.00	4710075.00	242.61497
367775.00	4710075.00	240.14429	367800.00	4710075.00	238.83913
367825.00	4710075.00	239.05273	367850.00	4710075.00	242.85509
367875.00	4710075.00	243.67147	367900.00	4710075.00	243.81475
367925.00	4710075.00	253.30809	367950.00	4710075.00	257.16746
367975.00	4710075.00	262.33900	368000.00	4710075.00	269.36394
368025.00	4710075.00	268.41127	368050.00	4710075.00	259.00673
368075.00	4710075.00	256.03469	368100.00	4710075.00	251.43249
368125.00	4710075.00	244.86466	368150.00	4710075.00	262.88015
368175.00	4710075.00	274.12562	368200.00	4710075.00	274.01330
368225.00	4710075.00	273.80585	368250.00	4710075.00	273.70522
368275.00	4710075.00	266.78015	368300.00	4710075.00	263.26080
368325.00	4710075.00	269.96605	368350.00	4710075.00	271.70071
368375.00	4710075.00	270.04837	368400.00	4710075.00	265.43593
368425.00	4710075.00	259.10508	368450.00	4710075.00	260.43832
368475.00	4710075.00	250.02085	368500.00	4710075.00	250.07523
368525.00	4710075.00	253.94536	368550.00	4710075.00	257.65664
368575.00	4710075.00	249.00035	368600.00	4710075.00	247.00509
368625.00	4710075.00	241.79941	368650.00	4710075.00	238.78343
368675.00	4710075.00	239.34381	368700.00	4710075.00	234.97489
368725.00	4710075.00	226.42937	368750.00	4710075.00	228.41178
368775.00	4710075.00	230.18790	368800.00	4710075.00	224.19151
368825.00	4710075.00	222.62073	368850.00	4710075.00	221.89187
368875.00	4710075.00	214.45290	368900.00	4710075.00	210.85366
368925.00	4710075.00	205.41341	368950.00	4710075.00	201.88271
368975.00	4710075.00	202.74423	369000.00	4710075.00	201.80691
369025.00	4710075.00	198.28493	369050.00	4710075.00	192.96767
369075.00	4710075.00	189.14189	369100.00	4710075.00	187.13376
369125.00	4710075.00	184.11647	369150.00	4710075.00	181.95614

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710100.00	250.52773	367700.00	4710100.00	252.16787
367725.00	4710100.00	250.98053	367750.00	4710100.00	248.51948
367775.00	4710100.00	245.28957	367800.00	4710100.00	243.37865
367825.00	4710100.00	241.62543	367850.00	4710100.00	243.90487
367875.00	4710100.00	245.98740	367900.00	4710100.00	246.28766
367925.00	4710100.00	249.27278	367950.00	4710100.00	257.33691
367975.00	4710100.00	260.62991	368000.00	4710100.00	267.29313
368025.00	4710100.00	271.00705	368050.00	4710100.00	265.80259
368075.00	4710100.00	257.38594	368100.00	4710100.00	254.52746
368125.00	4710100.00	248.68730	368150.00	4710100.00	256.62263
368175.00	4710100.00	274.50389	368200.00	4710100.00	273.48780
368225.00	4710100.00	272.00758	368250.00	4710100.00	273.08480
368275.00	4710100.00	268.92887	368300.00	4710100.00	265.08694
368325.00	4710100.00	272.29666	368350.00	4710100.00	277.62760
368375.00	4710100.00	276.32101	368400.00	4710100.00	271.77475
368425.00	4710100.00	266.30390	368450.00	4710100.00	266.40005
368475.00	4710100.00	258.28704	368500.00	4710100.00	257.59020
368525.00	4710100.00	264.27434	368550.00	4710100.00	264.87051
368575.00	4710100.00	256.13583	368600.00	4710100.00	251.68074
368625.00	4710100.00	247.50754	368650.00	4710100.00	245.22708
368675.00	4710100.00	244.04152	368700.00	4710100.00	237.31419
368725.00	4710100.00	234.91014	368750.00	4710100.00	238.15322
368775.00	4710100.00	232.77291	368800.00	4710100.00	229.08347
368825.00	4710100.00	228.45713	368850.00	4710100.00	221.41674
368875.00	4710100.00	218.01275	368900.00	4710100.00	213.49829
368925.00	4710100.00	208.69471	368950.00	4710100.00	208.44895
368975.00	4710100.00	207.63070	369000.00	4710100.00	203.12060
369025.00	4710100.00	196.63703	369050.00	4710100.00	193.44855
369075.00	4710100.00	191.60007	369100.00	4710100.00	188.47733
369125.00	4710100.00	185.92266	369150.00	4710100.00	182.19374
367675.00	4710125.00	247.99070	367700.00	4710125.00	252.42271
367725.00	4710125.00	254.37305	367750.00	4710125.00	253.48985
367775.00	4710125.00	251.35303	367800.00	4710125.00	248.56752
367825.00	4710125.00	246.13603	367850.00	4710125.00	245.01339
367875.00	4710125.00	248.33226	367900.00	4710125.00	248.77014
367925.00	4710125.00	247.89941	367950.00	4710125.00	254.18787
367975.00	4710125.00	259.36145	368000.00	4710125.00	264.61047
368025.00	4710125.00	270.02920	368050.00	4710125.00	270.86505
368075.00	4710125.00	261.49902	368100.00	4710125.00	255.97668
368125.00	4710125.00	254.43071	368150.00	4710125.00	249.36443

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710125.00	271.43632	368200.00	4710125.00	274.19862
368225.00	4710125.00	273.47417	368250.00	4710125.00	272.64040
368275.00	4710125.00	270.73697	368300.00	4710125.00	267.46326
368325.00	4710125.00	275.95956	368350.00	4710125.00	282.31609
368375.00	4710125.00	282.67903	368400.00	4710125.00	276.98902
368425.00	4710125.00	274.70445	368450.00	4710125.00	270.80068
368475.00	4710125.00	265.74407	368500.00	4710125.00	265.16243
368525.00	4710125.00	275.56188	368550.00	4710125.00	268.56245
368575.00	4710125.00	264.01305	368600.00	4710125.00	255.75325
368625.00	4710125.00	251.46473	368650.00	4710125.00	252.50195
368675.00	4710125.00	247.34631	368700.00	4710125.00	241.26325
368725.00	4710125.00	244.80567	368750.00	4710125.00	241.66019
368775.00	4710125.00	236.95295	368800.00	4710125.00	235.71392
368825.00	4710125.00	228.92001	368850.00	4710125.00	225.26910
368875.00	4710125.00	221.64948	368900.00	4710125.00	216.41685
368925.00	4710125.00	214.63786	368950.00	4710125.00	214.01673
368975.00	4710125.00	208.86807	369000.00	4710125.00	202.34778
369025.00	4710125.00	198.33248	369050.00	4710125.00	195.77711
369075.00	4710125.00	193.00227	369100.00	4710125.00	189.99545
369125.00	4710125.00	185.07442	369150.00	4710125.00	181.71715
367675.00	4710150.00	248.02876	367700.00	4710150.00	249.53905
367725.00	4710150.00	253.93221	367750.00	4710150.00	256.34458
367775.00	4710150.00	255.32477	367800.00	4710150.00	253.79352
367825.00	4710150.00	251.99617	367850.00	4710150.00	248.37202
367875.00	4710150.00	248.77006	367900.00	4710150.00	251.80889
367925.00	4710150.00	250.28527	367950.00	4710150.00	249.42048
367975.00	4710150.00	257.42819	368000.00	4710150.00	262.61753
368025.00	4710150.00	267.11106	368050.00	4710150.00	271.41884
368075.00	4710150.00	269.20551	368100.00	4710150.00	256.77380
368125.00	4710150.00	258.60100	368150.00	4710150.00	253.33826
368175.00	4710150.00	264.39485	368200.00	4710150.00	274.98815
368225.00	4710150.00	272.66505	368250.00	4710150.00	271.76074
368275.00	4710150.00	271.60571	368300.00	4710150.00	268.50337
368325.00	4710150.00	279.50818	368350.00	4710150.00	287.04070
368375.00	4710150.00	288.56819	368400.00	4710150.00	280.64786
368425.00	4710150.00	281.64569	368450.00	4710150.00	274.40342
368475.00	4710150.00	272.76830	368500.00	4710150.00	275.57778
368525.00	4710150.00	284.09723	368550.00	4710150.00	273.29271
368575.00	4710150.00	269.81767	368600.00	4710150.00	261.69262
368625.00	4710150.00	259.00490	368650.00	4710150.00	256.02253

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710150.00	248.96001	368700.00	4710150.00	252.65432
368725.00	4710150.00	250.58538	368750.00	4710150.00	244.93379
368775.00	4710150.00	243.54244	368800.00	4710150.00	237.46148
368825.00	4710150.00	233.33479	368850.00	4710150.00	230.54205
368875.00	4710150.00	224.51338	368900.00	4710150.00	221.25622
368925.00	4710150.00	220.87639	368950.00	4710150.00	216.42921
368975.00	4710150.00	208.71630	369000.00	4710150.00	204.09685
369025.00	4710150.00	200.92682	369050.00	4710150.00	197.83993
369075.00	4710150.00	193.96725	369100.00	4710150.00	188.30714
369125.00	4710150.00	184.61670	369150.00	4710150.00	183.78888
367675.00	4710175.00	255.64079	367700.00	4710175.00	254.36967
367725.00	4710175.00	253.94210	367750.00	4710175.00	256.70516
367775.00	4710175.00	258.62317	367800.00	4710175.00	257.59130
367825.00	4710175.00	258.28961	367850.00	4710175.00	256.76834
367875.00	4710175.00	253.03931	367900.00	4710175.00	252.69449
367925.00	4710175.00	254.03632	367950.00	4710175.00	251.07478
367975.00	4710175.00	251.05631	368000.00	4710175.00	259.00983
368025.00	4710175.00	264.21793	368050.00	4710175.00	268.53923
368075.00	4710175.00	272.48370	368100.00	4710175.00	263.11282
368125.00	4710175.00	259.63848	368150.00	4710175.00	259.21698
368175.00	4710175.00	257.46408	368200.00	4710175.00	274.09889
368225.00	4710175.00	275.60068	368250.00	4710175.00	270.50001
368275.00	4710175.00	270.64421	368300.00	4710175.00	269.80001
368325.00	4710175.00	282.13338	368350.00	4710175.00	291.40229
368375.00	4710175.00	293.91636	368400.00	4710175.00	287.96468
368425.00	4710175.00	287.82685	368450.00	4710175.00	283.07032
368475.00	4710175.00	280.17938	368500.00	4710175.00	289.19290
368525.00	4710175.00	289.45427	368550.00	4710175.00	281.97211
368575.00	4710175.00	277.71463	368600.00	4710175.00	268.69446
368625.00	4710175.00	263.95189	368650.00	4710175.00	259.89291
368675.00	4710175.00	260.32612	368700.00	4710175.00	259.15160
368725.00	4710175.00	252.87800	368750.00	4710175.00	251.29598
368775.00	4710175.00	246.29185	368800.00	4710175.00	241.23746
368825.00	4710175.00	239.95398	368850.00	4710175.00	232.53446
368875.00	4710175.00	229.45259	368900.00	4710175.00	229.16054
368925.00	4710175.00	224.78600	368950.00	4710175.00	215.86376
368975.00	4710175.00	210.51782	369000.00	4710175.00	207.31476
369025.00	4710175.00	203.60569	369050.00	4710175.00	197.96190
369075.00	4710175.00	192.27613	369100.00	4710175.00	188.74335
369125.00	4710175.00	186.54268	369150.00	4710175.00	184.15107

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710200.00	263.16530	367700.00	4710200.00	263.94630
367725.00	4710200.00	262.66518	367750.00	4710200.00	259.08713
367775.00	4710200.00	259.45554	367800.00	4710200.00	263.00164
367825.00	4710200.00	263.07141	367850.00	4710200.00	264.00300
367875.00	4710200.00	261.87626	367900.00	4710200.00	257.85982
367925.00	4710200.00	255.73511	367950.00	4710200.00	254.91041
367975.00	4710200.00	250.94293	368000.00	4710200.00	254.26615
368025.00	4710200.00	260.33965	368050.00	4710200.00	264.69321
368075.00	4710200.00	270.12252	368100.00	4710200.00	270.02547
368125.00	4710200.00	263.76691	368150.00	4710200.00	263.64605
368175.00	4710200.00	256.80351	368200.00	4710200.00	273.08283
368225.00	4710200.00	279.89261	368250.00	4710200.00	271.02488
368275.00	4710200.00	267.17689	368300.00	4710200.00	271.38742
368325.00	4710200.00	283.56851	368350.00	4710200.00	294.81100
368375.00	4710200.00	298.27174	368400.00	4710200.00	298.61026
368425.00	4710200.00	292.67263	368450.00	4710200.00	290.59616
368475.00	4710200.00	287.99766	368500.00	4710200.00	300.56413
368525.00	4710200.00	295.70848	368550.00	4710200.00	293.17709
368575.00	4710200.00	283.16826	368600.00	4710200.00	272.20111
368625.00	4710200.00	268.60787	368650.00	4710200.00	267.66832
368675.00	4710200.00	269.22332	368700.00	4710200.00	261.88542
368725.00	4710200.00	259.84819	368750.00	4710200.00	257.44594
368775.00	4710200.00	251.10053	368800.00	4710200.00	249.24125
368825.00	4710200.00	240.75282	368850.00	4710200.00	239.11384
368875.00	4710200.00	238.61384	368900.00	4710200.00	233.16613
368925.00	4710200.00	224.37330	368950.00	4710200.00	217.16265
368975.00	4710200.00	213.38632	369000.00	4710200.00	208.49853
369025.00	4710200.00	202.23944	369050.00	4710200.00	197.66950
369075.00	4710200.00	193.67934	369100.00	4710200.00	188.34371
369125.00	4710200.00	188.43885	369150.00	4710200.00	189.29193
367675.00	4710225.00	271.67278	367700.00	4710225.00	271.84628
367725.00	4710225.00	272.47200	367750.00	4710225.00	271.89475
367775.00	4710225.00	267.66111	367800.00	4710225.00	264.97176
367825.00	4710225.00	267.82318	367850.00	4710225.00	267.97233
367875.00	4710225.00	268.71257	367900.00	4710225.00	266.23275
367925.00	4710225.00	262.93410	367950.00	4710225.00	258.38594
367975.00	4710225.00	256.27841	368000.00	4710225.00	252.57651
368025.00	4710225.00	257.05845	368050.00	4710225.00	263.74094
368075.00	4710225.00	266.87971	368100.00	4710225.00	270.97906
368125.00	4710225.00	269.55350	368150.00	4710225.00	264.79170

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710225.00	259.94700	368200.00	4710225.00	269.29569
368225.00	4710225.00	281.53136	368250.00	4710225.00	276.05143
368275.00	4710225.00	269.25500	368300.00	4710225.00	271.68224
368325.00	4710225.00	283.75540	368350.00	4710225.00	298.09542
368375.00	4710225.00	302.55051	368400.00	4710225.00	308.45096
368425.00	4710225.00	296.17710	368450.00	4710225.00	295.61033
368475.00	4710225.00	297.85404	368500.00	4710225.00	307.89152
368525.00	4710225.00	302.77329	368550.00	4710225.00	302.93136
368575.00	4710225.00	284.66200	368600.00	4710225.00	276.49545
368625.00	4710225.00	276.88561	368650.00	4710225.00	276.67202
368675.00	4710225.00	271.47766	368700.00	4710225.00	270.33563
368725.00	4710225.00	269.65725	368750.00	4710225.00	262.42129
368775.00	4710225.00	258.00318	368800.00	4710225.00	250.47224
368825.00	4710225.00	250.20583	368850.00	4710225.00	248.17932
368875.00	4710225.00	242.15999	368900.00	4710225.00	233.04938
368925.00	4710225.00	223.79905	368950.00	4710225.00	219.11545
368975.00	4710225.00	213.34727	369000.00	4710225.00	206.92392
369025.00	4710225.00	203.11525	369050.00	4710225.00	197.63983
369075.00	4710225.00	192.88881	369100.00	4710225.00	194.29823
369125.00	4710225.00	194.35893	369150.00	4710225.00	194.67255
367675.00	4710250.00	278.43359	367700.00	4710250.00	279.47099
367725.00	4710250.00	280.24284	367750.00	4710250.00	280.31188
367775.00	4710250.00	281.13736	367800.00	4710250.00	277.50184
367825.00	4710250.00	271.28176	367850.00	4710250.00	271.92959
367875.00	4710250.00	272.28050	367900.00	4710250.00	272.97814
367925.00	4710250.00	270.83474	367950.00	4710250.00	267.81861
367975.00	4710250.00	261.06382	368000.00	4710250.00	259.59028
368025.00	4710250.00	254.02788	368050.00	4710250.00	259.64435
368075.00	4710250.00	267.45981	368100.00	4710250.00	271.69802
368125.00	4710250.00	271.75176	368150.00	4710250.00	269.63627
368175.00	4710250.00	266.38202	368200.00	4710250.00	264.11267
368225.00	4710250.00	280.88246	368250.00	4710250.00	278.64533
368275.00	4710250.00	275.75424	368300.00	4710250.00	274.73778
368325.00	4710250.00	290.10517	368350.00	4710250.00	305.57404
368375.00	4710250.00	308.47191	368400.00	4710250.00	315.95956
368425.00	4710250.00	298.45361	368450.00	4710250.00	301.56755
368475.00	4710250.00	310.13511	368500.00	4710250.00	312.94187
368525.00	4710250.00	315.73476	368550.00	4710250.00	306.98036
368575.00	4710250.00	288.31233	368600.00	4710250.00	286.60481
368625.00	4710250.00	286.96249	368650.00	4710250.00	280.96574

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710250.00	279.16820	368700.00	4710250.00	280.95063
368725.00	4710250.00	274.96811	368750.00	4710250.00	269.49739
368775.00	4710250.00	261.24407	368800.00	4710250.00	260.70537
368825.00	4710250.00	257.79009	368850.00	4710250.00	251.57271
368875.00	4710250.00	241.36022	368900.00	4710250.00	231.68291
368925.00	4710250.00	224.56334	368950.00	4710250.00	218.40855
368975.00	4710250.00	212.58402	369000.00	4710250.00	208.39792
369025.00	4710250.00	202.04650	369050.00	4710250.00	199.35253
369075.00	4710250.00	199.42604	369100.00	4710250.00	198.81505
369125.00	4710250.00	199.85101	369150.00	4710250.00	197.83707
367675.00	4710275.00	287.70049	367700.00	4710275.00	286.47548
367725.00	4710275.00	286.48317	367750.00	4710275.00	288.20549
367775.00	4710275.00	287.68465	367800.00	4710275.00	289.36020
367825.00	4710275.00	286.44307	367850.00	4710275.00	278.16607
367875.00	4710275.00	274.96349	367900.00	4710275.00	275.92092
367925.00	4710275.00	277.00193	367950.00	4710275.00	274.84236
367975.00	4710275.00	271.39178	368000.00	4710275.00	265.39872
368025.00	4710275.00	262.49066	368050.00	4710275.00	257.43047
368075.00	4710275.00	266.27599	368100.00	4710275.00	272.24715
368125.00	4710275.00	273.23785	368150.00	4710275.00	277.80734
368175.00	4710275.00	276.52683	368200.00	4710275.00	270.44342
368225.00	4710275.00	277.65573	368250.00	4710275.00	284.66991
368275.00	4710275.00	283.28366	368300.00	4710275.00	284.32449
368325.00	4710275.00	297.60677	368350.00	4710275.00	313.21659
368375.00	4710275.00	315.25931	368400.00	4710275.00	321.53503
368425.00	4710275.00	302.85814	368450.00	4710275.00	310.14192
368475.00	4710275.00	318.20481	368500.00	4710275.00	322.89822
368525.00	4710275.00	325.04929	368550.00	4710275.00	303.45686
368575.00	4710275.00	295.65850	368600.00	4710275.00	295.35186
368625.00	4710275.00	290.06101	368650.00	4710275.00	288.65183
368675.00	4710275.00	290.56773	368700.00	4710275.00	286.43564
368725.00	4710275.00	282.10266	368750.00	4710275.00	273.82670
368775.00	4710275.00	271.03693	368800.00	4710275.00	269.05897
368825.00	4710275.00	261.34717	368850.00	4710275.00	250.17019
368875.00	4710275.00	240.53754	368900.00	4710275.00	230.45774
368925.00	4710275.00	224.15259	368950.00	4710275.00	219.13501
368975.00	4710275.00	214.42390	369000.00	4710275.00	210.24955
369025.00	4710275.00	208.37228	369050.00	4710275.00	207.84560
369075.00	4710275.00	205.86065	369100.00	4710275.00	203.04004
369125.00	4710275.00	200.79155	369150.00	4710275.00	197.82850

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710300.00	294.93564	367700.00	4710300.00	295.95513
367725.00	4710300.00	295.20634	367750.00	4710300.00	294.04901
367775.00	4710300.00	295.17551	367800.00	4710300.00	295.03473
367825.00	4710300.00	296.00952	367850.00	4710300.00	294.24742
367875.00	4710300.00	286.71003	367900.00	4710300.00	279.11037
367925.00	4710300.00	279.28282	367950.00	4710300.00	280.29440
367975.00	4710300.00	277.82407	368000.00	4710300.00	272.97879
368025.00	4710300.00	270.67891	368050.00	4710300.00	264.26253
368075.00	4710300.00	264.18793	368100.00	4710300.00	271.89009
368125.00	4710300.00	280.97476	368150.00	4710300.00	281.62786
368175.00	4710300.00	287.24180	368200.00	4710300.00	284.01463
368225.00	4710300.00	286.64078	368250.00	4710300.00	296.10936
368275.00	4710300.00	296.52453	368300.00	4710300.00	295.87149
368325.00	4710300.00	303.23043	368350.00	4710300.00	317.62311
368375.00	4710300.00	320.76209	368400.00	4710300.00	322.54111
368425.00	4710300.00	307.78687	368450.00	4710300.00	318.38966
368475.00	4710300.00	324.87079	368500.00	4710300.00	334.51521
368525.00	4710300.00	326.38506	368550.00	4710300.00	308.15875
368575.00	4710300.00	309.80036	368600.00	4710300.00	304.06028
368625.00	4710300.00	294.26883	368650.00	4710300.00	298.67868
368675.00	4710300.00	295.73719	368700.00	4710300.00	294.95055
368725.00	4710300.00	288.04949	368750.00	4710300.00	281.95695
368775.00	4710300.00	280.20827	368800.00	4710300.00	271.62874
368825.00	4710300.00	260.13698	368850.00	4710300.00	248.58493
368875.00	4710300.00	236.94077	368900.00	4710300.00	229.32912
368925.00	4710300.00	226.05463	368950.00	4710300.00	222.20345
368975.00	4710300.00	219.25760	369000.00	4710300.00	216.83923
369025.00	4710300.00	215.55450	369050.00	4710300.00	212.23444
369075.00	4710300.00	208.45914	369100.00	4710300.00	204.69606
369125.00	4710300.00	200.14639	369150.00	4710300.00	197.09841
367675.00	4710325.00	297.27970	367700.00	4710325.00	301.47988
367725.00	4710325.00	303.71086	367750.00	4710325.00	303.46802
367775.00	4710325.00	300.85618	367800.00	4710325.00	300.92786
367825.00	4710325.00	301.51839	367850.00	4710325.00	301.39525
367875.00	4710325.00	301.10446	367900.00	4710325.00	294.24165
367925.00	4710325.00	282.69657	367950.00	4710325.00	283.49898
367975.00	4710325.00	282.34798	368000.00	4710325.00	280.65282
368025.00	4710325.00	272.67718	368050.00	4710325.00	274.35510
368075.00	4710325.00	274.14063	368100.00	4710325.00	278.06418
368125.00	4710325.00	284.61299	368150.00	4710325.00	287.44294

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710325.00	292.69622	368200.00	4710325.00	298.12449
368225.00	4710325.00	293.28966	368250.00	4710325.00	308.08744
368275.00	4710325.00	311.95019	368300.00	4710325.00	308.85526
368325.00	4710325.00	312.11103	368350.00	4710325.00	317.63835
368375.00	4710325.00	322.46561	368400.00	4710325.00	323.60413
368425.00	4710325.00	314.98417	368450.00	4710325.00	325.12518
368475.00	4710325.00	336.80361	368500.00	4710325.00	345.23193
368525.00	4710325.00	327.66961	368550.00	4710325.00	324.87517
368575.00	4710325.00	317.24098	368600.00	4710325.00	300.83563
368625.00	4710325.00	304.08337	368650.00	4710325.00	304.12196
368675.00	4710325.00	306.44983	368700.00	4710325.00	303.41561
368725.00	4710325.00	294.61352	368750.00	4710325.00	291.54798
368775.00	4710325.00	280.64543	368800.00	4710325.00	268.20021
368825.00	4710325.00	255.69576	368850.00	4710325.00	244.70162
368875.00	4710325.00	238.99665	368900.00	4710325.00	234.92901
368925.00	4710325.00	232.30253	368950.00	4710325.00	230.39907
368975.00	4710325.00	226.54141	369000.00	4710325.00	221.61482
369025.00	4710325.00	217.88862	369050.00	4710325.00	213.33913
369075.00	4710325.00	209.27039	369100.00	4710325.00	205.16420
369125.00	4710325.00	199.97971	369150.00	4710325.00	194.51035
367675.00	4710350.00	294.13985	367700.00	4710350.00	300.70385
367725.00	4710350.00	305.76146	367750.00	4710350.00	309.12957
367775.00	4710350.00	310.12777	367800.00	4710350.00	308.23902
367825.00	4710350.00	305.53245	367850.00	4710350.00	306.10889
367875.00	4710350.00	304.67110	367900.00	4710350.00	306.05073
367925.00	4710350.00	300.53663	367950.00	4710350.00	290.87041
367975.00	4710350.00	290.17377	368000.00	4710350.00	288.06697
368025.00	4710350.00	288.25017	368050.00	4710350.00	282.39762
368075.00	4710350.00	283.13542	368100.00	4710350.00	286.23561
368125.00	4710350.00	289.72202	368150.00	4710350.00	296.52989
368175.00	4710350.00	297.07358	368200.00	4710350.00	313.87169
368225.00	4710350.00	307.44962	368250.00	4710350.00	317.67321
368275.00	4710350.00	326.75408	368300.00	4710350.00	323.58804
368325.00	4710350.00	321.46990	368350.00	4710350.00	321.14247
368375.00	4710350.00	327.09383	368400.00	4710350.00	332.67968
368425.00	4710350.00	320.84984	368450.00	4710350.00	333.17825
368475.00	4710350.00	344.50441	368500.00	4710350.00	344.03326
368525.00	4710350.00	335.83442	368550.00	4710350.00	333.18104
368575.00	4710350.00	313.01892	368600.00	4710350.00	304.55813
368625.00	4710350.00	309.82585	368650.00	4710350.00	316.02921

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710350.00	318.28001	368700.00	4710350.00	308.56545
368725.00	4710350.00	304.90328	368750.00	4710350.00	292.13983
368775.00	4710350.00	274.20803	368800.00	4710350.00	265.72031
368825.00	4710350.00	257.68140	368850.00	4710350.00	250.60827
368875.00	4710350.00	247.88393	368900.00	4710350.00	245.64099
368925.00	4710350.00	240.41459	368950.00	4710350.00	236.00038
368975.00	4710350.00	231.20199	369000.00	4710350.00	224.52510
369025.00	4710350.00	219.84855	369050.00	4710350.00	215.60235
369075.00	4710350.00	209.86754	369100.00	4710350.00	202.52627
369125.00	4710350.00	196.14174	369150.00	4710350.00	191.43759
367675.00	4710375.00	292.45350	367700.00	4710375.00	294.18587
367725.00	4710375.00	301.50420	367750.00	4710375.00	307.84943
367775.00	4710375.00	312.22813	367800.00	4710375.00	314.03258
367825.00	4710375.00	313.23296	367850.00	4710375.00	310.02415
367875.00	4710375.00	308.56864	367900.00	4710375.00	307.66068
367925.00	4710375.00	308.53703	367950.00	4710375.00	305.68551
367975.00	4710375.00	298.58544	368000.00	4710375.00	299.96578
368025.00	4710375.00	299.87957	368050.00	4710375.00	301.66728
368075.00	4710375.00	295.25076	368100.00	4710375.00	294.53593
368125.00	4710375.00	302.70123	368150.00	4710375.00	303.80138
368175.00	4710375.00	309.38349	368200.00	4710375.00	322.56359
368225.00	4710375.00	328.00563	368250.00	4710375.00	323.29863
368275.00	4710375.00	335.18787	368300.00	4710375.00	335.03735
368325.00	4710375.00	327.63139	368350.00	4710375.00	336.47551
368375.00	4710375.00	337.44200	368400.00	4710375.00	340.04149
368425.00	4710375.00	332.91826	368450.00	4710375.00	339.71943
368475.00	4710375.00	349.70311	368500.00	4710375.00	346.81776
368525.00	4710375.00	347.23969	368550.00	4710375.00	331.03032
368575.00	4710375.00	304.45571	368600.00	4710375.00	309.05616
368625.00	4710375.00	322.92053	368650.00	4710375.00	330.29038
368675.00	4710375.00	322.83139	368700.00	4710375.00	316.69120
368725.00	4710375.00	301.05186	368750.00	4710375.00	285.79666
368775.00	4710375.00	281.11685	368800.00	4710375.00	269.84045
368825.00	4710375.00	267.23917	368850.00	4710375.00	262.90484
368875.00	4710375.00	258.92259	368900.00	4710375.00	251.15090
368925.00	4710375.00	246.51716	368950.00	4710375.00	241.28721
368975.00	4710375.00	234.17280	369000.00	4710375.00	226.66831
369025.00	4710375.00	220.91051	369050.00	4710375.00	214.77495
369075.00	4710375.00	208.18072	369100.00	4710375.00	200.06745
369125.00	4710375.00	191.17380	369150.00	4710375.00	186.77412

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710400.00	297.20516	367700.00	4710400.00	300.73101
367725.00	4710400.00	302.02882	367750.00	4710400.00	301.67534
367775.00	4710400.00	306.74594	367800.00	4710400.00	312.01290
367825.00	4710400.00	315.13330	367850.00	4710400.00	315.33281
367875.00	4710400.00	314.91494	367900.00	4710400.00	313.37396
367925.00	4710400.00	311.87157	367950.00	4710400.00	313.08157
367975.00	4710400.00	312.10088	368000.00	4710400.00	308.55795
368025.00	4710400.00	310.81214	368050.00	4710400.00	315.09160
368075.00	4710400.00	315.62639	368100.00	4710400.00	306.61458
368125.00	4710400.00	311.61928	368150.00	4710400.00	318.21687
368175.00	4710400.00	319.76193	368200.00	4710400.00	323.89407
368225.00	4710400.00	342.83434	368250.00	4710400.00	331.77782
368275.00	4710400.00	333.53708	368300.00	4710400.00	342.68131
368325.00	4710400.00	333.90466	368350.00	4710400.00	351.74153
368375.00	4710400.00	355.98760	368400.00	4710400.00	353.78609
368425.00	4710400.00	351.89951	368450.00	4710400.00	350.22261
368475.00	4710400.00	353.99178	368500.00	4710400.00	353.27602
368525.00	4710400.00	346.16318	368550.00	4710400.00	322.04400
368575.00	4710400.00	316.19353	368600.00	4710400.00	326.45499
368625.00	4710400.00	336.78351	368650.00	4710400.00	333.17274
368675.00	4710400.00	324.28780	368700.00	4710400.00	309.18376
368725.00	4710400.00	303.99126	368750.00	4710400.00	294.62487
368775.00	4710400.00	288.66615	368800.00	4710400.00	283.00609
368825.00	4710400.00	277.67348	368850.00	4710400.00	271.82995
368875.00	4710400.00	267.35957	368900.00	4710400.00	262.14292
368925.00	4710400.00	254.25670	368950.00	4710400.00	245.61037
368975.00	4710400.00	238.29929	369000.00	4710400.00	228.86716
369025.00	4710400.00	221.02078	369050.00	4710400.00	214.78921
369075.00	4710400.00	208.95136	369100.00	4710400.00	198.29786
369125.00	4710400.00	187.92175	369150.00	4710400.00	187.74417
367675.00	4710425.00	293.36653	367700.00	4710425.00	300.24023
367725.00	4710425.00	305.95945	367750.00	4710425.00	309.62746
367775.00	4710425.00	311.18075	367800.00	4710425.00	310.14044
367825.00	4710425.00	310.51928	367850.00	4710425.00	315.03466
367875.00	4710425.00	317.49512	367900.00	4710425.00	318.41291
367925.00	4710425.00	317.30773	367950.00	4710425.00	319.08442
367975.00	4710425.00	319.27269	368000.00	4710425.00	319.96089
368025.00	4710425.00	318.68677	368050.00	4710425.00	320.01609
368075.00	4710425.00	326.57375	368100.00	4710425.00	327.87387
368125.00	4710425.00	322.83693	368150.00	4710425.00	330.62032

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710425.00	329.49661	368200.00	4710425.00	331.10791
368225.00	4710425.00	346.13613	368250.00	4710425.00	347.68850
368275.00	4710425.00	329.25743	368300.00	4710425.00	342.96258
368325.00	4710425.00	336.37148	368350.00	4710425.00	366.95667
368375.00	4710425.00	377.49031	368400.00	4710425.00	366.91188
368425.00	4710425.00	367.60185	368450.00	4710425.00	358.72730
368475.00	4710425.00	370.07161	368500.00	4710425.00	359.87047
368525.00	4710425.00	344.25154	368550.00	4710425.00	334.65781
368575.00	4710425.00	335.93459	368600.00	4710425.00	342.65405
368625.00	4710425.00	338.79363	368650.00	4710425.00	331.33857
368675.00	4710425.00	324.53047	368700.00	4710425.00	321.20768
368725.00	4710425.00	310.74573	368750.00	4710425.00	305.54544
368775.00	4710425.00	297.94714	368800.00	4710425.00	293.44663
368825.00	4710425.00	289.29760	368850.00	4710425.00	283.73981
368875.00	4710425.00	275.58675	368900.00	4710425.00	266.41310
368925.00	4710425.00	256.76357	368950.00	4710425.00	246.61523
368975.00	4710425.00	237.81612	369000.00	4710425.00	230.76910
369025.00	4710425.00	225.17226	369050.00	4710425.00	219.45471
369075.00	4710425.00	213.57778	369100.00	4710425.00	202.29757
369125.00	4710425.00	191.75496	369150.00	4710425.00	188.54073
367675.00	4710450.00	290.30871	367700.00	4710450.00	296.30995
367725.00	4710450.00	301.09750	367750.00	4710450.00	305.93445
367775.00	4710450.00	312.42068	367800.00	4710450.00	316.30137
367825.00	4710450.00	319.63678	367850.00	4710450.00	320.72573
367875.00	4710450.00	317.38077	367900.00	4710450.00	319.43665
367925.00	4710450.00	320.61063	367950.00	4710450.00	320.49072
367975.00	4710450.00	322.64758	368000.00	4710450.00	324.91310
368025.00	4710450.00	328.77291	368050.00	4710450.00	324.49674
368075.00	4710450.00	324.56218	368100.00	4710450.00	331.75212
368125.00	4710450.00	339.87634	368150.00	4710450.00	338.88414
368175.00	4710450.00	341.07183	368200.00	4710450.00	334.65628
368225.00	4710450.00	337.17642	368250.00	4710450.00	353.12014
368275.00	4710450.00	333.68989	368300.00	4710450.00	335.18305
368325.00	4710450.00	338.22604	368350.00	4710450.00	376.76175
368375.00	4710450.00	393.73083	368400.00	4710450.00	388.97333
368425.00	4710450.00	383.20157	368450.00	4710450.00	381.92060
368475.00	4710450.00	384.22888	368500.00	4710450.00	364.39612
368525.00	4710450.00	357.94237	368550.00	4710450.00	349.56821
368575.00	4710450.00	348.74817	368600.00	4710450.00	344.09161
368625.00	4710450.00	338.89749	368650.00	4710450.00	338.97998

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710450.00	338.76786	368700.00	4710450.00	323.91167
368725.00	4710450.00	319.48601	368750.00	4710450.00	313.89117
368775.00	4710450.00	311.11135	368800.00	4710450.00	304.42152
368825.00	4710450.00	296.05016	368850.00	4710450.00	286.69659
368875.00	4710450.00	277.18176	368900.00	4710450.00	266.09229
368925.00	4710450.00	257.99197	368950.00	4710450.00	251.64356
368975.00	4710450.00	245.05658	369000.00	4710450.00	237.51694
369025.00	4710450.00	229.69657	369050.00	4710450.00	222.58887
369075.00	4710450.00	213.98243	369100.00	4710450.00	203.93494
369125.00	4710450.00	193.80146	369150.00	4710450.00	184.95923
367675.00	4710475.00	280.88607	367700.00	4710475.00	287.30896
367725.00	4710475.00	293.44807	367750.00	4710475.00	300.04951
367775.00	4710475.00	305.37054	367800.00	4710475.00	311.83515
367825.00	4710475.00	319.83421	367850.00	4710475.00	324.71643
367875.00	4710475.00	327.69786	367900.00	4710475.00	327.88534
367925.00	4710475.00	324.23366	367950.00	4710475.00	329.53193
367975.00	4710475.00	328.93718	368000.00	4710475.00	331.27834
368025.00	4710475.00	331.12702	368050.00	4710475.00	334.88488
368075.00	4710475.00	334.41181	368100.00	4710475.00	328.96285
368125.00	4710475.00	335.60584	368150.00	4710475.00	348.30744
368175.00	4710475.00	349.05808	368200.00	4710475.00	345.08828
368225.00	4710475.00	339.22205	368250.00	4710475.00	345.92706
368275.00	4710475.00	332.77484	368300.00	4710475.00	326.99874
368325.00	4710475.00	331.73979	368350.00	4710475.00	372.26592
368375.00	4710475.00	400.24368	368400.00	4710475.00	410.99108
368425.00	4710475.00	395.92001	368450.00	4710475.00	405.57563
368475.00	4710475.00	392.50565	368500.00	4710475.00	385.80911
368525.00	4710475.00	374.88609	368550.00	4710475.00	362.16934
368575.00	4710475.00	351.16952	368600.00	4710475.00	339.19012
368625.00	4710475.00	353.29690	368650.00	4710475.00	349.03243
368675.00	4710475.00	336.63849	368700.00	4710475.00	331.19696
368725.00	4710475.00	329.93304	368750.00	4710475.00	324.35070
368775.00	4710475.00	315.15796	368800.00	4710475.00	306.72221
368825.00	4710475.00	297.28517	368850.00	4710475.00	288.51369
368875.00	4710475.00	278.68129	368900.00	4710475.00	270.82792
368925.00	4710475.00	263.53009	368950.00	4710475.00	255.03973
368975.00	4710475.00	245.61367	369000.00	4710475.00	237.03891
369025.00	4710475.00	228.89121	369050.00	4710475.00	221.57506
369075.00	4710475.00	213.82920	369100.00	4710475.00	205.94382
369125.00	4710475.00	197.61475	369150.00	4710475.00	190.38278

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710500.00	268.18279	367700.00	4710500.00	275.85729
367725.00	4710500.00	283.56388	367750.00	4710500.00	290.72530
367775.00	4710500.00	297.29921	367800.00	4710500.00	303.25924
367825.00	4710500.00	310.24136	367850.00	4710500.00	316.07062
367875.00	4710500.00	324.44548	367900.00	4710500.00	330.11748
367925.00	4710500.00	332.66244	367950.00	4710500.00	334.59609
367975.00	4710500.00	334.31764	368000.00	4710500.00	337.62521
368025.00	4710500.00	337.41231	368050.00	4710500.00	337.40503
368075.00	4710500.00	339.57122	368100.00	4710500.00	344.65514
368125.00	4710500.00	335.41158	368150.00	4710500.00	338.97059
368175.00	4710500.00	349.71990	368200.00	4710500.00	347.38077
368225.00	4710500.00	341.16227	368250.00	4710500.00	330.37819
368275.00	4710500.00	324.33882	368300.00	4710500.00	326.20721
368325.00	4710500.00	324.48311	368350.00	4710500.00	360.20981
368375.00	4710500.00	406.70311	368400.00	4710500.00	411.84165
368425.00	4710500.00	408.31585	368450.00	4710500.00	420.08072
368475.00	4710500.00	410.44701	368500.00	4710500.00	407.19103
368525.00	4710500.00	389.46838	368550.00	4710500.00	373.42578
368575.00	4710500.00	363.54778	368600.00	4710500.00	357.66564
368625.00	4710500.00	353.93443	368650.00	4710500.00	355.56601
368675.00	4710500.00	361.83102	368700.00	4710500.00	349.28202
368725.00	4710500.00	336.27172	368750.00	4710500.00	320.68611
368775.00	4710500.00	312.99800	368800.00	4710500.00	307.06119
368825.00	4710500.00	300.06080	368850.00	4710500.00	290.84869
368875.00	4710500.00	282.21727	368900.00	4710500.00	271.92595
368925.00	4710500.00	261.86072	368950.00	4710500.00	252.07576
368975.00	4710500.00	243.54029	369000.00	4710500.00	236.92142
369025.00	4710500.00	230.27123	369050.00	4710500.00	223.35392
369075.00	4710500.00	216.96997	369100.00	4710500.00	210.84473
369125.00	4710500.00	204.94386	369150.00	4710500.00	199.64172
367675.00	4710525.00	264.49918	367700.00	4710525.00	269.30631
367725.00	4710525.00	273.58635	367750.00	4710525.00	278.72451
367775.00	4710525.00	285.47740	367800.00	4710525.00	293.52483
367825.00	4710525.00	301.00640	367850.00	4710525.00	307.22410
367875.00	4710525.00	311.97982	367900.00	4710525.00	316.07795
367925.00	4710525.00	324.71268	367950.00	4710525.00	333.95586
367975.00	4710525.00	337.56994	368000.00	4710525.00	341.22985
368025.00	4710525.00	341.26678	368050.00	4710525.00	340.92960
368075.00	4710525.00	336.57766	368100.00	4710525.00	339.14179
368125.00	4710525.00	343.28520	368150.00	4710525.00	348.26187

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710525.00	346.78129	368200.00	4710525.00	343.57375
368225.00	4710525.00	331.64357	368250.00	4710525.00	322.28056
368275.00	4710525.00	316.99452	368300.00	4710525.00	316.84680
368325.00	4710525.00	313.00421	368650.00	4710525.00	418.05007
368675.00	4710525.00	393.79784	368700.00	4710525.00	362.93007
368725.00	4710525.00	340.93401	368750.00	4710525.00	322.28777
368775.00	4710525.00	317.16599	368800.00	4710525.00	308.25621
368825.00	4710525.00	299.51938	368850.00	4710525.00	289.07236
368875.00	4710525.00	279.84431	368900.00	4710525.00	271.95711
368925.00	4710525.00	262.71590	368950.00	4710525.00	255.08729
368975.00	4710525.00	248.40535	369000.00	4710525.00	241.13314
369025.00	4710525.00	233.70721	369050.00	4710525.00	226.14776
369075.00	4710525.00	219.93133	369100.00	4710525.00	214.01147
369125.00	4710525.00	208.95241	369150.00	4710525.00	204.07090
367675.00	4710550.00	258.31147	367700.00	4710550.00	263.55456
367725.00	4710550.00	268.42435	367750.00	4710550.00	272.66295
367775.00	4710550.00	276.19734	367800.00	4710550.00	279.28424
367825.00	4710550.00	286.02105	367850.00	4710550.00	292.40117
367875.00	4710550.00	299.65963	367900.00	4710550.00	307.39672
367925.00	4710550.00	318.16505	367950.00	4710550.00	329.22524
367975.00	4710550.00	333.16021	368000.00	4710550.00	331.47663
368025.00	4710550.00	330.39394	368050.00	4710550.00	341.35892
368075.00	4710550.00	354.41612	368100.00	4710550.00	356.86118
368125.00	4710550.00	336.26832	368150.00	4710550.00	346.25134
368175.00	4710550.00	353.03173	368200.00	4710550.00	346.58760
368225.00	4710550.00	315.21075	368250.00	4710550.00	304.53838
368275.00	4710550.00	289.30687	368300.00	4710550.00	294.06755
368325.00	4710550.00	290.14366	368650.00	4710550.00	461.59582
368675.00	4710550.00	429.86860	368700.00	4710550.00	387.08921
368725.00	4710550.00	350.79458	368750.00	4710550.00	321.47612
368775.00	4710550.00	309.60182	368800.00	4710550.00	302.28059
368825.00	4710550.00	296.18823	368850.00	4710550.00	288.65081
368875.00	4710550.00	279.96270	368900.00	4710550.00	270.80509
368925.00	4710550.00	261.46521	368950.00	4710550.00	253.52418
368975.00	4710550.00	245.98798	369000.00	4710550.00	238.18195
369025.00	4710550.00	231.65878	369050.00	4710550.00	226.39118
369075.00	4710550.00	221.53176	369100.00	4710550.00	217.08582
369125.00	4710550.00	212.93923	369150.00	4710550.00	207.54996
367675.00	4710575.00	248.98948	367700.00	4710575.00	254.57750
367725.00	4710575.00	259.98039	367750.00	4710575.00	265.19306

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367775.00	4710575.00	270.12257	367800.00	4710575.00	275.34632
367825.00	4710575.00	279.41876	367850.00	4710575.00	282.70566
367875.00	4710575.00	287.38474	367900.00	4710575.00	295.12694
367925.00	4710575.00	305.40176	367950.00	4710575.00	316.73269
367975.00	4710575.00	330.37317	368000.00	4710575.00	346.05614
368025.00	4710575.00	348.99507	368050.00	4710575.00	345.45886
368075.00	4710575.00	341.57671	368100.00	4710575.00	347.14281
368125.00	4710575.00	354.08840	368150.00	4710575.00	352.85288
368175.00	4710575.00	339.98518	368200.00	4710575.00	332.34620
368225.00	4710575.00	306.97650	368250.00	4710575.00	270.46653
368275.00	4710575.00	252.72056	368650.00	4710575.00	471.41769
368675.00	4710575.00	427.47642	368700.00	4710575.00	381.24773
368725.00	4710575.00	342.15732	368750.00	4710575.00	319.03889
368775.00	4710575.00	304.93834	368800.00	4710575.00	293.42418
368825.00	4710575.00	288.86275	368850.00	4710575.00	284.09906
368875.00	4710575.00	276.22727	368900.00	4710575.00	264.92141
368925.00	4710575.00	256.85253	368950.00	4710575.00	250.60482
368975.00	4710575.00	244.80625	369000.00	4710575.00	238.82900
369025.00	4710575.00	231.40024	369050.00	4710575.00	225.43549
369075.00	4710575.00	220.91629	369100.00	4710575.00	216.03886
369125.00	4710575.00	210.21373	369150.00	4710575.00	203.70194
367675.00	4710600.00	246.19063	367700.00	4710600.00	250.98767
367725.00	4710600.00	255.36246	367750.00	4710600.00	260.84231
367775.00	4710600.00	267.25732	367800.00	4710600.00	273.67170
367825.00	4710600.00	280.01593	367850.00	4710600.00	287.36070
367875.00	4710600.00	296.12733	367900.00	4710600.00	304.00162
367925.00	4710600.00	316.02005	367950.00	4710600.00	330.48601
367975.00	4710600.00	343.51238	368000.00	4710600.00	352.28277
368025.00	4710600.00	360.96912	368050.00	4710600.00	363.67497
368075.00	4710600.00	361.53514	368100.00	4710600.00	352.55322
368125.00	4710600.00	346.62843	368150.00	4710600.00	347.55759
368175.00	4710600.00	342.41565	368200.00	4710600.00	342.06033
368225.00	4710600.00	314.34378	368575.00	4710600.00	534.49060
368600.00	4710600.00	499.45231	368625.00	4710600.00	467.26757
368650.00	4710600.00	435.70584	368675.00	4710600.00	409.04788
368700.00	4710600.00	377.77667	368725.00	4710600.00	350.02404
368750.00	4710600.00	322.92882	368775.00	4710600.00	308.82676
368800.00	4710600.00	300.13212	368825.00	4710600.00	294.31867
368850.00	4710600.00	286.56737	368875.00	4710600.00	278.92832
368900.00	4710600.00	267.61198	368925.00	4710600.00	257.50832

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368950.00	4710600.00	250.19203	368975.00	4710600.00	244.03772
369000.00	4710600.00	238.53233	369025.00	4710600.00	232.44149
369050.00	4710600.00	226.58056	369075.00	4710600.00	221.57657
369100.00	4710600.00	216.49466	369125.00	4710600.00	211.26254
369150.00	4710600.00	206.01389	367675.00	4710625.00	248.02441
367700.00	4710625.00	254.35867	367725.00	4710625.00	260.35171
367750.00	4710625.00	265.71114	367775.00	4710625.00	270.57874
367800.00	4710625.00	275.60085	367825.00	4710625.00	280.63234
367850.00	4710625.00	284.77382	367875.00	4710625.00	289.13659
367900.00	4710625.00	300.85725	367925.00	4710625.00	317.93796
367950.00	4710625.00	334.47656	367975.00	4710625.00	347.65953
368000.00	4710625.00	356.92129	368025.00	4710625.00	362.21648
368050.00	4710625.00	363.96006	368075.00	4710625.00	371.81031
368100.00	4710625.00	374.09268	368125.00	4710625.00	377.71169
368150.00	4710625.00	370.02505	368175.00	4710625.00	356.38101
368200.00	4710625.00	324.60410	368525.00	4710625.00	465.60761
368550.00	4710625.00	447.70580	368575.00	4710625.00	427.07806
368600.00	4710625.00	438.64927	368625.00	4710625.00	446.54201
368650.00	4710625.00	433.60555	368675.00	4710625.00	411.94654
368700.00	4710625.00	387.20942	368725.00	4710625.00	363.53899
368750.00	4710625.00	343.38570	368775.00	4710625.00	331.01141
368800.00	4710625.00	319.63570	368825.00	4710625.00	307.87232
368850.00	4710625.00	298.91921	368875.00	4710625.00	291.41906
368900.00	4710625.00	279.91245	368925.00	4710625.00	266.43744
368950.00	4710625.00	255.81245	368975.00	4710625.00	248.88825
369000.00	4710625.00	242.19072	369025.00	4710625.00	235.22096
369050.00	4710625.00	228.40246	369075.00	4710625.00	221.60421
369100.00	4710625.00	215.99798	369125.00	4710625.00	210.39397
369150.00	4710625.00	204.35139	367675.00	4710650.00	250.04722
367700.00	4710650.00	254.40491	367725.00	4710650.00	258.07375
367750.00	4710650.00	260.98002	367775.00	4710650.00	264.09406
367800.00	4710650.00	270.56737	367825.00	4710650.00	277.79448
367850.00	4710650.00	284.71162	367875.00	4710650.00	291.93664
367900.00	4710650.00	301.79778	367925.00	4710650.00	312.20760
367950.00	4710650.00	326.65465	367975.00	4710650.00	341.98363
368000.00	4710650.00	353.65068	368025.00	4710650.00	360.60640
368050.00	4710650.00	363.43701	368075.00	4710650.00	359.37683
368100.00	4710650.00	362.31961	368125.00	4710650.00	361.00463
368150.00	4710650.00	363.63076	368175.00	4710650.00	359.91653
368450.00	4710650.00	350.80654	368475.00	4710650.00	435.96180

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368500.00	4710650.00	471.41320	368525.00	4710650.00	467.45414
368550.00	4710650.00	449.44638	368575.00	4710650.00	423.82745
368600.00	4710650.00	408.71673	368625.00	4710650.00	407.36617
368650.00	4710650.00	402.85268	368675.00	4710650.00	387.72695
368700.00	4710650.00	378.73630	368725.00	4710650.00	365.04981
368750.00	4710650.00	351.17504	368775.00	4710650.00	339.81146
368800.00	4710650.00	328.10344	368825.00	4710650.00	317.70534
368850.00	4710650.00	309.95770	368875.00	4710650.00	300.11575
368900.00	4710650.00	288.19921	368925.00	4710650.00	270.63948
368950.00	4710650.00	256.04103	368975.00	4710650.00	248.56317
369000.00	4710650.00	241.07211	369025.00	4710650.00	233.58254
369050.00	4710650.00	226.24937	369075.00	4710650.00	219.33871
369100.00	4710650.00	212.42372	369125.00	4710650.00	204.96985
369150.00	4710650.00	197.65890	367675.00	4710675.00	251.57351
367700.00	4710675.00	254.68253	367725.00	4710675.00	258.91505
367750.00	4710675.00	263.04290	367775.00	4710675.00	267.47784
367800.00	4710675.00	272.30288	367825.00	4710675.00	277.48605
367850.00	4710675.00	283.18306	367875.00	4710675.00	288.54766
367900.00	4710675.00	297.71475	367925.00	4710675.00	311.82998
367950.00	4710675.00	329.45084	367975.00	4710675.00	344.89158
368000.00	4710675.00	354.52840	368025.00	4710675.00	359.56213
368050.00	4710675.00	370.59065	368075.00	4710675.00	377.32269
368100.00	4710675.00	379.52133	368125.00	4710675.00	389.66163
368150.00	4710675.00	375.20280	368175.00	4710675.00	353.21505
368400.00	4710675.00	154.15867	368425.00	4710675.00	269.29206
368450.00	4710675.00	356.51890	368475.00	4710675.00	422.23163
368500.00	4710675.00	452.64859	368525.00	4710675.00	454.22184
368550.00	4710675.00	433.41485	368575.00	4710675.00	407.66897
368600.00	4710675.00	391.54624	368625.00	4710675.00	373.67253
368650.00	4710675.00	367.75322	368675.00	4710675.00	368.59586
368700.00	4710675.00	363.23018	368725.00	4710675.00	349.75571
368750.00	4710675.00	332.78096	368775.00	4710675.00	321.33934
368800.00	4710675.00	313.78165	368825.00	4710675.00	309.01700
368850.00	4710675.00	301.59759	368875.00	4710675.00	293.04103
368900.00	4710675.00	283.41469	368925.00	4710675.00	267.64785
368950.00	4710675.00	252.72810	368975.00	4710675.00	244.20416
369000.00	4710675.00	237.61735	369025.00	4710675.00	229.70186
369050.00	4710675.00	223.27268	369075.00	4710675.00	216.37382
369100.00	4710675.00	207.74713	369125.00	4710675.00	198.70407
369150.00	4710675.00	190.92428	367675.00	4710700.00	258.64275

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367700.00	4710700.00	260.95290	367725.00	4710700.00	263.20066
367750.00	4710700.00	266.82798	367775.00	4710700.00	269.69712
367800.00	4710700.00	272.84427	367825.00	4710700.00	277.35847
367850.00	4710700.00	283.68599	367875.00	4710700.00	289.73225
367900.00	4710700.00	294.77029	367925.00	4710700.00	306.19218
367950.00	4710700.00	319.96684	367975.00	4710700.00	334.50166
368000.00	4710700.00	348.64502	368025.00	4710700.00	356.30740
368050.00	4710700.00	358.82227	368075.00	4710700.00	365.45465
368100.00	4710700.00	369.91068	368125.00	4710700.00	363.16364
368150.00	4710700.00	350.68127	368175.00	4710700.00	347.57549
368325.00	4710700.00	137.08055	368350.00	4710700.00	91.49703
368375.00	4710700.00	129.10780	368400.00	4710700.00	211.95277
368425.00	4710700.00	296.22876	368450.00	4710700.00	371.50007
368475.00	4710700.00	418.93099	368500.00	4710700.00	433.77804
368525.00	4710700.00	440.11422	368550.00	4710700.00	434.78310
368575.00	4710700.00	415.49436	368600.00	4710700.00	394.17676
368625.00	4710700.00	392.05265	368650.00	4710700.00	397.56693
368675.00	4710700.00	398.07415	368700.00	4710700.00	384.68344
368725.00	4710700.00	364.02452	368750.00	4710700.00	341.86186
368775.00	4710700.00	322.46248	368800.00	4710700.00	306.31651
368825.00	4710700.00	292.39272	368850.00	4710700.00	282.11886
368875.00	4710700.00	273.36832	368900.00	4710700.00	263.57149
368925.00	4710700.00	252.24591	368950.00	4710700.00	238.76791
368975.00	4710700.00	227.14905	369000.00	4710700.00	219.38124
369025.00	4710700.00	211.65500	369050.00	4710700.00	206.86558
369075.00	4710700.00	202.01833	369100.00	4710700.00	195.40173
369125.00	4710700.00	189.12355	369150.00	4710700.00	185.70408
367675.00	4710725.00	257.93546	367700.00	4710725.00	258.84709
367725.00	4710725.00	261.79752	367750.00	4710725.00	267.71444
367775.00	4710725.00	273.71592	367800.00	4710725.00	279.56248
367825.00	4710725.00	285.59371	367850.00	4710725.00	292.26326
367875.00	4710725.00	298.95231	367900.00	4710725.00	308.43102
367925.00	4710725.00	316.43685	367950.00	4710725.00	323.38719
367975.00	4710725.00	337.92229	368000.00	4710725.00	350.67393
368025.00	4710725.00	359.55782	368050.00	4710725.00	362.37193
368075.00	4710725.00	361.39996	368100.00	4710725.00	367.23695
368125.00	4710725.00	362.53786	368150.00	4710725.00	352.42053
368175.00	4710725.00	348.32574	368200.00	4710725.00	344.00740
368250.00	4710725.00	273.81204	368275.00	4710725.00	245.23697
368300.00	4710725.00	216.28277	368325.00	4710725.00	209.09596

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710725.00	181.45516	368375.00	4710725.00	207.73207
368400.00	4710725.00	317.36828	368425.00	4710725.00	374.33886
368450.00	4710725.00	420.88911	368475.00	4710725.00	443.12705
368500.00	4710725.00	445.59440	368525.00	4710725.00	430.14217
368550.00	4710725.00	409.04293	368575.00	4710725.00	398.98327
368600.00	4710725.00	396.87548	368625.00	4710725.00	396.57520
368650.00	4710725.00	394.75628	368675.00	4710725.00	398.09819
368700.00	4710725.00	395.99040	368725.00	4710725.00	383.34086
368750.00	4710725.00	363.67464	368775.00	4710725.00	340.78855
368800.00	4710725.00	316.90337	368825.00	4710725.00	301.25219
368850.00	4710725.00	286.28545	368875.00	4710725.00	270.47162
368900.00	4710725.00	253.90421	368925.00	4710725.00	242.46771
368950.00	4710725.00	230.34035	368975.00	4710725.00	219.31701
369000.00	4710725.00	211.46742	369025.00	4710725.00	204.23124
369050.00	4710725.00	199.28304	369075.00	4710725.00	196.24999
369100.00	4710725.00	192.73319	369125.00	4710725.00	188.93632
369150.00	4710725.00	185.55565	367675.00	4710750.00	256.94609
367700.00	4710750.00	263.49850	367725.00	4710750.00	269.76513
367750.00	4710750.00	275.56365	367775.00	4710750.00	281.53257
367800.00	4710750.00	287.58864	367825.00	4710750.00	294.52406
367850.00	4710750.00	301.22523	367875.00	4710750.00	306.25897
367900.00	4710750.00	310.55961	367925.00	4710750.00	316.41999
367950.00	4710750.00	319.61673	367975.00	4710750.00	324.26044
368000.00	4710750.00	335.23115	368025.00	4710750.00	346.24616
368050.00	4710750.00	353.36710	368075.00	4710750.00	357.15191
368100.00	4710750.00	384.60413	368125.00	4710750.00	392.77505
368150.00	4710750.00	373.18329	368175.00	4710750.00	359.98951
368200.00	4710750.00	345.19383	368225.00	4710750.00	332.80880
368250.00	4710750.00	310.04011	368275.00	4710750.00	277.40949
368300.00	4710750.00	256.58944	368325.00	4710750.00	273.72402
368350.00	4710750.00	253.22656	368375.00	4710750.00	270.64402
368400.00	4710750.00	378.71977	368425.00	4710750.00	430.11189
368450.00	4710750.00	470.60344	368475.00	4710750.00	473.82868
368500.00	4710750.00	450.92785	368525.00	4710750.00	444.20251
368550.00	4710750.00	422.12964	368575.00	4710750.00	399.11390
368600.00	4710750.00	386.37209	368625.00	4710750.00	369.11868
368650.00	4710750.00	372.52233	368675.00	4710750.00	369.47959
368700.00	4710750.00	363.67010	368725.00	4710750.00	351.40664
368750.00	4710750.00	341.61670	368775.00	4710750.00	328.80284
368800.00	4710750.00	313.64494	368825.00	4710750.00	302.51691

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710750.00	290.71336	368875.00	4710750.00	277.77907
368900.00	4710750.00	262.97798	368925.00	4710750.00	249.82434
368950.00	4710750.00	239.97964	368975.00	4710750.00	228.80669
369000.00	4710750.00	218.70823	369025.00	4710750.00	208.56175
369050.00	4710750.00	199.97129	369075.00	4710750.00	194.15209
369100.00	4710750.00	190.53566	369125.00	4710750.00	188.30550
369150.00	4710750.00	185.49665	367675.00	4710775.00	268.87063
367700.00	4710775.00	274.52846	367725.00	4710775.00	279.44655
367750.00	4710775.00	283.53116	367775.00	4710775.00	288.19535
367800.00	4710775.00	293.35752	367825.00	4710775.00	300.35754
367850.00	4710775.00	305.64013	367875.00	4710775.00	307.50209
367900.00	4710775.00	309.57231	367925.00	4710775.00	308.90267
367950.00	4710775.00	310.65763	367975.00	4710775.00	317.14559
368000.00	4710775.00	326.21320	368025.00	4710775.00	337.05460
368050.00	4710775.00	360.93353	368075.00	4710775.00	376.77052
368100.00	4710775.00	386.69539	368125.00	4710775.00	390.88737
368150.00	4710775.00	375.68239	368175.00	4710775.00	383.80767
368200.00	4710775.00	373.57163	368225.00	4710775.00	358.30967
368250.00	4710775.00	340.21287	368275.00	4710775.00	321.42721
368300.00	4710775.00	308.64599	368325.00	4710775.00	312.11120
368350.00	4710775.00	325.69999	368375.00	4710775.00	340.13751
368400.00	4710775.00	405.37405	368425.00	4710775.00	460.43736
368450.00	4710775.00	476.72984	368475.00	4710775.00	481.81886
368500.00	4710775.00	468.82060	368525.00	4710775.00	440.75359
368550.00	4710775.00	419.46574	368575.00	4710775.00	402.49790
368600.00	4710775.00	405.68600	368625.00	4710775.00	400.72643
368650.00	4710775.00	385.88288	368675.00	4710775.00	369.50525
368700.00	4710775.00	350.75584	368725.00	4710775.00	338.42025
368750.00	4710775.00	325.26722	368775.00	4710775.00	309.57830
368800.00	4710775.00	296.35121	368825.00	4710775.00	283.96733
368850.00	4710775.00	277.04348	368875.00	4710775.00	268.69039
368900.00	4710775.00	261.46687	368925.00	4710775.00	254.99667
368950.00	4710775.00	246.22094	368975.00	4710775.00	236.52099
369000.00	4710775.00	227.62414	369025.00	4710775.00	217.29527
369050.00	4710775.00	208.03471	369075.00	4710775.00	202.16110
369100.00	4710775.00	199.76590	369125.00	4710775.00	196.94156
369150.00	4710775.00	192.14168	367675.00	4710800.00	269.79518
367700.00	4710800.00	274.75235	367725.00	4710800.00	278.50506
367750.00	4710800.00	281.38964	367775.00	4710800.00	284.50960
367800.00	4710800.00	289.76194	367825.00	4710800.00	295.15505

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4710800.00	298.71393	367875.00	4710800.00	305.83199
367900.00	4710800.00	309.18684	367925.00	4710800.00	308.42295
367950.00	4710800.00	313.67242	367975.00	4710800.00	327.27117
368000.00	4710800.00	334.83193	368025.00	4710800.00	341.08647
368050.00	4710800.00	355.83258	368075.00	4710800.00	370.97380
368100.00	4710800.00	376.53570	368125.00	4710800.00	386.93295
368150.00	4710800.00	403.71403	368175.00	4710800.00	397.41877
368200.00	4710800.00	371.42790	368225.00	4710800.00	364.46870
368250.00	4710800.00	365.19034	368275.00	4710800.00	372.35886
368300.00	4710800.00	348.60017	368325.00	4710800.00	354.48733
368350.00	4710800.00	388.32940	368375.00	4710800.00	401.59094
368400.00	4710800.00	410.46374	368425.00	4710800.00	465.94917
368450.00	4710800.00	480.48335	368475.00	4710800.00	472.80917
368500.00	4710800.00	459.64568	368525.00	4710800.00	443.35917
368550.00	4710800.00	418.02109	368575.00	4710800.00	401.03799
368600.00	4710800.00	429.33670	368625.00	4710800.00	431.56077
368650.00	4710800.00	403.90858	368675.00	4710800.00	377.38527
368700.00	4710800.00	358.08785	368725.00	4710800.00	341.25888
368750.00	4710800.00	321.21237	368775.00	4710800.00	306.82592
368800.00	4710800.00	295.89587	368825.00	4710800.00	286.68901
368850.00	4710800.00	277.37592	368875.00	4710800.00	270.31534
368900.00	4710800.00	264.73471	368925.00	4710800.00	260.18675
368950.00	4710800.00	254.15164	368975.00	4710800.00	246.20868
369000.00	4710800.00	238.57105	369025.00	4710800.00	230.62772
369050.00	4710800.00	223.34655	369075.00	4710800.00	218.54920
369100.00	4710800.00	215.43664	369125.00	4710800.00	211.18737
369150.00	4710800.00	204.47711	367675.00	4710825.00	264.96489
367700.00	4710825.00	266.89476	367725.00	4710825.00	269.74562
367750.00	4710825.00	276.49093	367775.00	4710825.00	286.68764
367800.00	4710825.00	297.40859	367825.00	4710825.00	307.17750
367850.00	4710825.00	312.35236	367875.00	4710825.00	312.15352
367900.00	4710825.00	307.87802	367925.00	4710825.00	309.76584
367950.00	4710825.00	312.90742	367975.00	4710825.00	320.66231
368000.00	4710825.00	332.02406	368025.00	4710825.00	335.79040
368050.00	4710825.00	347.71139	368075.00	4710825.00	357.93100
368100.00	4710825.00	380.11651	368125.00	4710825.00	389.09332
368150.00	4710825.00	382.45270	368175.00	4710825.00	378.85521
368200.00	4710825.00	381.64554	368225.00	4710825.00	377.61688
368250.00	4710825.00	406.57477	368275.00	4710825.00	384.21231
368300.00	4710825.00	392.78838	368325.00	4710825.00	396.50530

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710825.00	441.59291	368375.00	4710825.00	436.74217
368400.00	4710825.00	425.55370	368425.00	4710825.00	461.44496
368450.00	4710825.00	464.57239	368475.00	4710825.00	460.00857
368500.00	4710825.00	438.51665	368525.00	4710825.00	425.46191
368550.00	4710825.00	414.15560	368575.00	4710825.00	401.83264
368600.00	4710825.00	397.87270	368625.00	4710825.00	411.15718
368650.00	4710825.00	409.87957	368675.00	4710825.00	395.08935
368700.00	4710825.00	368.50638	368725.00	4710825.00	338.69067
368750.00	4710825.00	327.15995	368775.00	4710825.00	315.62958
368800.00	4710825.00	302.13620	368825.00	4710825.00	287.60296
368850.00	4710825.00	280.39667	368875.00	4710825.00	275.61602
368900.00	4710825.00	271.42687	368925.00	4710825.00	264.68298
368950.00	4710825.00	257.62945	368975.00	4710825.00	251.64816
369000.00	4710825.00	242.78690	369025.00	4710825.00	237.87936
369050.00	4710825.00	233.60725	369075.00	4710825.00	229.34634
369100.00	4710825.00	224.46503	369125.00	4710825.00	219.21502
369150.00	4710825.00	213.83709	367675.00	4710850.00	264.44864
367700.00	4710850.00	271.32003	367725.00	4710850.00	278.26617
367750.00	4710850.00	285.41333	367775.00	4710850.00	291.03177
367800.00	4710850.00	298.21595	367825.00	4710850.00	305.86242
367850.00	4710850.00	301.86022	367875.00	4710850.00	299.34857
367900.00	4710850.00	297.37905	367925.00	4710850.00	307.25925
367950.00	4710850.00	312.35559	367975.00	4710850.00	318.39469
368000.00	4710850.00	320.17808	368025.00	4710850.00	324.71178
368050.00	4710850.00	339.05222	368075.00	4710850.00	359.68172
368100.00	4710850.00	362.92830	368125.00	4710850.00	371.85682
368150.00	4710850.00	379.13954	368175.00	4710850.00	385.21515
368200.00	4710850.00	380.14344	368225.00	4710850.00	403.75067
368250.00	4710850.00	412.60146	368275.00	4710850.00	395.11257
368300.00	4710850.00	425.50302	368325.00	4710850.00	422.29778
368350.00	4710850.00	464.21994	368375.00	4710850.00	449.75852
368400.00	4710850.00	431.56616	368425.00	4710850.00	440.51198
368450.00	4710850.00	461.87811	368475.00	4710850.00	436.76334
368500.00	4710850.00	427.79562	368525.00	4710850.00	407.68124
368550.00	4710850.00	404.40834	368575.00	4710850.00	399.33487
368600.00	4710850.00	398.34014	368625.00	4710850.00	381.95037
368650.00	4710850.00	371.75871	368675.00	4710850.00	369.30124
368700.00	4710850.00	366.28408	368725.00	4710850.00	352.88641
368750.00	4710850.00	336.75777	368775.00	4710850.00	323.98765
368800.00	4710850.00	311.95156	368825.00	4710850.00	298.91434

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710850.00	286.85601	368875.00	4710850.00	276.87413
368900.00	4710850.00	270.63793	368925.00	4710850.00	263.69607
368950.00	4710850.00	261.17602	368975.00	4710850.00	257.18238
369000.00	4710850.00	250.79031	369025.00	4710850.00	243.02776
369050.00	4710850.00	236.03900	369075.00	4710850.00	227.66932
369100.00	4710850.00	223.10807	369125.00	4710850.00	219.61477
369150.00	4710850.00	215.29010	367675.00	4710875.00	268.52680
367700.00	4710875.00	271.80531	367725.00	4710875.00	275.10137
367750.00	4710875.00	279.21289	367775.00	4710875.00	281.73129
367800.00	4710875.00	289.41466	367825.00	4710875.00	291.25912
367850.00	4710875.00	289.67074	367875.00	4710875.00	292.93254
367900.00	4710875.00	297.00367	367925.00	4710875.00	298.94122
367950.00	4710875.00	300.77276	367975.00	4710875.00	300.86038
368000.00	4710875.00	307.26750	368025.00	4710875.00	318.66122
368050.00	4710875.00	330.92552	368075.00	4710875.00	334.78001
368100.00	4710875.00	352.75347	368125.00	4710875.00	364.14256
368150.00	4710875.00	372.00770	368175.00	4710875.00	376.53691
368200.00	4710875.00	383.47534	368225.00	4710875.00	417.03305
368250.00	4710875.00	400.90202	368275.00	4710875.00	411.63058
368300.00	4710875.00	430.83024	368325.00	4710875.00	431.94380
368350.00	4710875.00	462.50113	368375.00	4710875.00	450.92479
368400.00	4710875.00	436.29036	368425.00	4710875.00	429.26877
368450.00	4710875.00	443.34653	368475.00	4710875.00	422.72679
368500.00	4710875.00	408.67461	368525.00	4710875.00	394.23540
368550.00	4710875.00	384.34201	368575.00	4710875.00	383.43829
368600.00	4710875.00	392.75818	368625.00	4710875.00	383.57082
368650.00	4710875.00	361.51148	368675.00	4710875.00	334.81814
368700.00	4710875.00	336.87305	368725.00	4710875.00	341.66086
368750.00	4710875.00	338.58122	368775.00	4710875.00	327.98743
368800.00	4710875.00	318.59763	368825.00	4710875.00	306.33521
368850.00	4710875.00	293.66188	368875.00	4710875.00	278.63316
368900.00	4710875.00	267.71881	368925.00	4710875.00	261.99812
368950.00	4710875.00	256.96538	368975.00	4710875.00	251.10018
369000.00	4710875.00	246.86642	369025.00	4710875.00	243.27507
369050.00	4710875.00	239.75780	369075.00	4710875.00	235.59382
369100.00	4710875.00	230.11646	369125.00	4710875.00	223.95750
369150.00	4710875.00	218.54376	367675.00	4710900.00	260.82953
367700.00	4710900.00	263.73688	367725.00	4710900.00	268.03340
367750.00	4710900.00	272.82734	367775.00	4710900.00	277.75928
367800.00	4710900.00	282.79608	367825.00	4710900.00	285.19334

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4710900.00	283.00006	367875.00	4710900.00	283.03357
367900.00	4710900.00	282.06895	367925.00	4710900.00	282.15284
367950.00	4710900.00	288.21319	367975.00	4710900.00	297.58306
368000.00	4710900.00	304.50940	368025.00	4710900.00	308.03043
368050.00	4710900.00	312.34589	368075.00	4710900.00	332.54788
368100.00	4710900.00	343.53129	368125.00	4710900.00	353.05158
368150.00	4710900.00	363.03169	368175.00	4710900.00	368.18015
368200.00	4710900.00	392.26197	368225.00	4710900.00	402.53902
368250.00	4710900.00	388.89504	368275.00	4710900.00	412.21516
368300.00	4710900.00	418.85749	368325.00	4710900.00	427.95588
368350.00	4710900.00	449.17597	368375.00	4710900.00	437.03788
368400.00	4710900.00	423.60783	368425.00	4710900.00	412.25799
368450.00	4710900.00	413.97677	368475.00	4710900.00	417.89338
368500.00	4710900.00	386.64249	368525.00	4710900.00	384.36222
368550.00	4710900.00	365.22377	368575.00	4710900.00	365.21093
368600.00	4710900.00	365.81396	368625.00	4710900.00	373.04135
368650.00	4710900.00	366.48006	368675.00	4710900.00	342.65147
368700.00	4710900.00	320.92266	368725.00	4710900.00	315.11340
368750.00	4710900.00	322.51983	368775.00	4710900.00	324.68623
368800.00	4710900.00	316.73325	368825.00	4710900.00	307.46993
368850.00	4710900.00	296.41522	368875.00	4710900.00	282.50127
368900.00	4710900.00	271.51320	368925.00	4710900.00	258.39065
368950.00	4710900.00	249.89543	368975.00	4710900.00	246.29650
369000.00	4710900.00	241.97850	369025.00	4710900.00	236.83118
369050.00	4710900.00	231.03260	369075.00	4710900.00	229.78307
369100.00	4710900.00	228.19087	369125.00	4710900.00	224.70809
369150.00	4710900.00	219.94895	367675.00	4710925.00	258.03142
367700.00	4710925.00	260.03382	367725.00	4710925.00	261.04232
367750.00	4710925.00	269.27272	367775.00	4710925.00	274.13635
367800.00	4710925.00	272.39497	367825.00	4710925.00	276.62496
367850.00	4710925.00	280.22659	367875.00	4710925.00	278.94459
367900.00	4710925.00	275.49353	367925.00	4710925.00	285.13058
367950.00	4710925.00	290.19151	367975.00	4710925.00	291.98383
368000.00	4710925.00	291.08057	368025.00	4710925.00	293.61762
368050.00	4710925.00	313.45835	368075.00	4710925.00	320.79398
368100.00	4710925.00	331.20910	368125.00	4710925.00	346.83721
368150.00	4710925.00	350.70542	368175.00	4710925.00	366.57644
368200.00	4710925.00	384.87762	368225.00	4710925.00	376.61630
368250.00	4710925.00	388.99291	368275.00	4710925.00	395.62757
368300.00	4710925.00	401.58049	368325.00	4710925.00	414.98849

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710925.00	426.89900	368375.00	4710925.00	415.01100
368400.00	4710925.00	404.05581	368425.00	4710925.00	397.26199
368450.00	4710925.00	395.77418	368475.00	4710925.00	391.05021
368500.00	4710925.00	375.09797	368525.00	4710925.00	365.34214
368550.00	4710925.00	363.26230	368575.00	4710925.00	347.60782
368600.00	4710925.00	350.08787	368625.00	4710925.00	353.56462
368650.00	4710925.00	348.42439	368675.00	4710925.00	344.62777
368700.00	4710925.00	335.38583	368725.00	4710925.00	314.44233
368750.00	4710925.00	299.53917	368775.00	4710925.00	303.74505
368800.00	4710925.00	306.36045	368825.00	4710925.00	301.38710
368850.00	4710925.00	290.64287	368875.00	4710925.00	283.78606
368900.00	4710925.00	274.21860	368925.00	4710925.00	261.57998
368950.00	4710925.00	249.99942	368975.00	4710925.00	239.18992
369000.00	4710925.00	231.84758	369025.00	4710925.00	229.44473
369050.00	4710925.00	226.62475	369075.00	4710925.00	222.99194
369100.00	4710925.00	219.90896	369125.00	4710925.00	216.40656
369150.00	4710925.00	214.25499	367675.00	4710950.00	251.51395
367700.00	4710950.00	255.65108	367725.00	4710950.00	259.64560
367750.00	4710950.00	264.34317	367775.00	4710950.00	268.86367
367800.00	4710950.00	275.25018	367825.00	4710950.00	279.11824
367850.00	4710950.00	278.96209	367875.00	4710950.00	276.25309
367900.00	4710950.00	285.65356	367925.00	4710950.00	291.33168
367950.00	4710950.00	288.20499	367975.00	4710950.00	285.66515
368000.00	4710950.00	286.40249	368025.00	4710950.00	292.75087
368050.00	4710950.00	297.91619	368075.00	4710950.00	307.13484
368100.00	4710950.00	325.97398	368125.00	4710950.00	333.06802
368150.00	4710950.00	343.52263	368175.00	4710950.00	355.64739
368200.00	4710950.00	365.00562	368225.00	4710950.00	358.97691
368250.00	4710950.00	378.80168	368275.00	4710950.00	384.72067
368300.00	4710950.00	385.40489	368325.00	4710950.00	398.61605
368350.00	4710950.00	402.32833	368375.00	4710950.00	390.78306
368400.00	4710950.00	382.68188	368425.00	4710950.00	377.93840
368450.00	4710950.00	375.95257	368475.00	4710950.00	365.54490
368500.00	4710950.00	361.85877	368525.00	4710950.00	349.63394
368550.00	4710950.00	353.74040	368575.00	4710950.00	345.79807
368600.00	4710950.00	334.88509	368625.00	4710950.00	341.96184
368650.00	4710950.00	342.14186	368675.00	4710950.00	330.26953
368700.00	4710950.00	326.80998	368725.00	4710950.00	323.13387
368750.00	4710950.00	307.15899	368775.00	4710950.00	293.35992
368800.00	4710950.00	287.70254	368825.00	4710950.00	284.05834

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710950.00	282.48589	368875.00	4710950.00	276.63923
368900.00	4710950.00	269.41353	368925.00	4710950.00	261.62372
368950.00	4710950.00	253.63396	368975.00	4710950.00	244.79038
369000.00	4710950.00	234.32971	369025.00	4710950.00	222.91142
369050.00	4710950.00	214.95919	369075.00	4710950.00	213.16654
369100.00	4710950.00	211.91060	369125.00	4710950.00	209.92523
369150.00	4710950.00	208.54618	367675.00	4710975.00	247.54891
367700.00	4710975.00	253.59018	367725.00	4710975.00	261.27825
367750.00	4710975.00	268.24130	367775.00	4710975.00	274.48883
367800.00	4710975.00	277.63497	367825.00	4710975.00	276.74238
367850.00	4710975.00	281.30365	367875.00	4710975.00	291.15728
367900.00	4710975.00	294.43995	367925.00	4710975.00	293.22864
367950.00	4710975.00	292.01425	367975.00	4710975.00	282.83278
368000.00	4710975.00	275.19842	368025.00	4710975.00	277.00367
368050.00	4710975.00	286.09117	368075.00	4710975.00	307.58965
368100.00	4710975.00	319.32095	368125.00	4710975.00	327.30410
368150.00	4710975.00	336.07704	368175.00	4710975.00	340.80513
368200.00	4710975.00	342.75761	368225.00	4710975.00	351.57755
368250.00	4710975.00	358.62755	368275.00	4710975.00	365.38255
368300.00	4710975.00	367.34262	368325.00	4710975.00	380.66374
368350.00	4710975.00	378.13641	368375.00	4710975.00	370.09402
368400.00	4710975.00	362.32968	368425.00	4710975.00	362.99418
368450.00	4710975.00	360.48437	368475.00	4710975.00	348.35590
368500.00	4710975.00	339.68644	368525.00	4710975.00	339.63061
368550.00	4710975.00	333.59059	368575.00	4710975.00	341.16629
368600.00	4710975.00	334.03958	368625.00	4710975.00	330.19187
368650.00	4710975.00	334.31400	368675.00	4710975.00	331.78191
368700.00	4710975.00	315.75188	368725.00	4710975.00	309.56827
368750.00	4710975.00	307.66541	368775.00	4710975.00	299.17669
368800.00	4710975.00	289.04061	368825.00	4710975.00	273.99514
368850.00	4710975.00	267.06069	368875.00	4710975.00	263.15923
368900.00	4710975.00	260.17882	368925.00	4710975.00	254.40168
368950.00	4710975.00	250.16614	368975.00	4710975.00	244.11414
369000.00	4710975.00	236.59872	369025.00	4710975.00	229.22323
369050.00	4710975.00	220.11955	369075.00	4710975.00	210.26115
369100.00	4710975.00	200.58291	369125.00	4710975.00	198.34716
369150.00	4710975.00	197.64113	367675.00	4711000.00	252.45961
367700.00	4711000.00	260.73159	367725.00	4711000.00	267.44298
367750.00	4711000.00	272.84851	367775.00	4711000.00	275.42837
367800.00	4711000.00	276.13974	367825.00	4711000.00	285.46404

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711000.00	292.54113	367875.00	4711000.00	295.57805
367900.00	4711000.00	296.67768	367925.00	4711000.00	295.46948
367950.00	4711000.00	282.87368	367975.00	4711000.00	268.35593
368000.00	4711000.00	266.91834	368025.00	4711000.00	272.87207
368050.00	4711000.00	296.33714	368075.00	4711000.00	312.30841
368100.00	4711000.00	319.53014	368125.00	4711000.00	330.76891
368150.00	4711000.00	330.36098	368175.00	4711000.00	338.82754
368200.00	4711000.00	324.99518	368225.00	4711000.00	342.42666
368250.00	4711000.00	341.43801	368275.00	4711000.00	346.77794
368300.00	4711000.00	349.59926	368325.00	4711000.00	361.73245
368350.00	4711000.00	358.77885	368375.00	4711000.00	350.09967
368400.00	4711000.00	342.57936	368425.00	4711000.00	351.15053
368450.00	4711000.00	347.86495	368475.00	4711000.00	340.32511
368500.00	4711000.00	323.96217	368525.00	4711000.00	328.96650
368550.00	4711000.00	328.04529	368575.00	4711000.00	321.80024
368600.00	4711000.00	330.21270	368625.00	4711000.00	324.00230
368650.00	4711000.00	323.62534	368675.00	4711000.00	323.54716
368700.00	4711000.00	318.77283	368725.00	4711000.00	302.39519
368750.00	4711000.00	295.18068	368775.00	4711000.00	292.13837
368800.00	4711000.00	288.41052	368825.00	4711000.00	281.50639
368850.00	4711000.00	269.41808	368875.00	4711000.00	255.76872
368900.00	4711000.00	248.88545	368925.00	4711000.00	242.97216
368950.00	4711000.00	239.37455	368975.00	4711000.00	236.41100
369000.00	4711000.00	233.59242	369025.00	4711000.00	229.05913
369050.00	4711000.00	222.04471	369075.00	4711000.00	215.02000
369100.00	4711000.00	207.43253	369125.00	4711000.00	199.42725
369150.00	4711000.00	190.28180	367675.00	4711025.00	258.78292
367700.00	4711025.00	265.77253	367725.00	4711025.00	269.78812
367750.00	4711025.00	272.46851	367775.00	4711025.00	277.68553
367800.00	4711025.00	285.91612	367825.00	4711025.00	292.11573
367850.00	4711025.00	296.57066	367875.00	4711025.00	296.16404
367900.00	4711025.00	294.96978	367925.00	4711025.00	280.79830
367950.00	4711025.00	263.92519	367975.00	4711025.00	259.37268
368000.00	4711025.00	265.98090	368025.00	4711025.00	286.62554
368050.00	4711025.00	305.76612	368075.00	4711025.00	313.46791
368100.00	4711025.00	321.09166	368125.00	4711025.00	326.48949
368150.00	4711025.00	330.78465	368175.00	4711025.00	330.90965
368200.00	4711025.00	327.68868	368225.00	4711025.00	331.71178
368250.00	4711025.00	331.86375	368275.00	4711025.00	334.03005
368300.00	4711025.00	337.14214	368325.00	4711025.00	344.42297

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711025.00	346.04444	368375.00	4711025.00	340.37276
368400.00	4711025.00	323.78149	368425.00	4711025.00	342.75787
368450.00	4711025.00	339.10092	368475.00	4711025.00	328.95899
368500.00	4711025.00	314.33692	368525.00	4711025.00	312.97660
368550.00	4711025.00	321.22893	368575.00	4711025.00	313.17984
368600.00	4711025.00	316.17120	368625.00	4711025.00	317.60213
368650.00	4711025.00	316.03626	368675.00	4711025.00	314.09140
368700.00	4711025.00	311.18813	368725.00	4711025.00	304.51634
368750.00	4711025.00	288.90561	368775.00	4711025.00	280.52273
368800.00	4711025.00	278.40868	368825.00	4711025.00	278.87005
368850.00	4711025.00	274.97586	368875.00	4711025.00	264.13013
368900.00	4711025.00	250.05166	368925.00	4711025.00	241.91813
368950.00	4711025.00	232.44730	368975.00	4711025.00	225.61350
369000.00	4711025.00	223.09467	369025.00	4711025.00	223.31497
369050.00	4711025.00	221.00692	369075.00	4711025.00	217.12623
369100.00	4711025.00	210.93654	369125.00	4711025.00	204.43562
369150.00	4711025.00	197.72145	367675.00	4711050.00	262.14762
367700.00	4711050.00	266.58827	367725.00	4711050.00	267.95128
367750.00	4711050.00	276.70781	367775.00	4711050.00	285.21505
367800.00	4711050.00	291.62250	367825.00	4711050.00	294.21128
367850.00	4711050.00	294.03171	367875.00	4711050.00	291.38670
367900.00	4711050.00	276.95818	367925.00	4711050.00	262.47859
367950.00	4711050.00	252.72802	367975.00	4711050.00	258.74095
368000.00	4711050.00	276.64947	368025.00	4711050.00	301.98809
368050.00	4711050.00	316.50421	368075.00	4711050.00	315.10885
368100.00	4711050.00	319.57038	368125.00	4711050.00	326.70608
368150.00	4711050.00	327.62564	368175.00	4711050.00	323.52862
368200.00	4711050.00	329.64791	368225.00	4711050.00	322.86592
368250.00	4711050.00	325.02019	368275.00	4711050.00	330.27487
368300.00	4711050.00	326.20474	368325.00	4711050.00	330.61459
368350.00	4711050.00	332.25109	368375.00	4711050.00	336.97432
368400.00	4711050.00	324.71637	368425.00	4711050.00	337.84695
368450.00	4711050.00	331.08235	368475.00	4711050.00	323.02315
368500.00	4711050.00	317.00063	368525.00	4711050.00	303.72432
368550.00	4711050.00	309.20912	368575.00	4711050.00	309.91355
368600.00	4711050.00	304.39575	368625.00	4711050.00	309.45598
368650.00	4711050.00	306.99797	368675.00	4711050.00	304.94697
368700.00	4711050.00	302.20364	368725.00	4711050.00	297.64087
368750.00	4711050.00	291.82985	368775.00	4711050.00	278.68949
368800.00	4711050.00	269.52552	368825.00	4711050.00	264.73244

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711050.00	268.20905	368875.00	4711050.00	266.26469
368900.00	4711050.00	257.44964	368925.00	4711050.00	245.40581
368950.00	4711050.00	236.19750	368975.00	4711050.00	227.05495
369000.00	4711050.00	218.95152	369025.00	4711050.00	214.56024
369050.00	4711050.00	214.22791	369075.00	4711050.00	213.43384
369100.00	4711050.00	210.01810	369125.00	4711050.00	205.79872
369150.00	4711050.00	200.39457	367675.00	4711075.00	262.54758
367700.00	4711075.00	267.13528	367725.00	4711075.00	275.04571
367750.00	4711075.00	283.27705	367775.00	4711075.00	289.06992
367800.00	4711075.00	289.43124	367825.00	4711075.00	289.77115
367850.00	4711075.00	285.66977	367875.00	4711075.00	272.22745
367900.00	4711075.00	259.45145	367925.00	4711075.00	251.46780
367950.00	4711075.00	254.25543	367975.00	4711075.00	272.29201
368000.00	4711075.00	298.60821	368025.00	4711075.00	315.68145
368050.00	4711075.00	315.15162	368075.00	4711075.00	316.24358
368100.00	4711075.00	320.31081	368125.00	4711075.00	324.64530
368150.00	4711075.00	330.41274	368175.00	4711075.00	318.81228
368200.00	4711075.00	322.11437	368225.00	4711075.00	327.59959
368250.00	4711075.00	321.54395	368275.00	4711075.00	329.36901
368300.00	4711075.00	319.97808	368325.00	4711075.00	317.42520
368350.00	4711075.00	322.07631	368375.00	4711075.00	333.18995
368400.00	4711075.00	327.33816	368425.00	4711075.00	339.12952
368450.00	4711075.00	334.38240	368475.00	4711075.00	312.80246
368500.00	4711075.00	312.22357	368525.00	4711075.00	304.23710
368550.00	4711075.00	300.23461	368575.00	4711075.00	303.28838
368600.00	4711075.00	300.71562	368625.00	4711075.00	298.24108
368650.00	4711075.00	300.84437	368675.00	4711075.00	298.13979
368700.00	4711075.00	293.63797	368725.00	4711075.00	290.42403
368750.00	4711075.00	288.29567	368775.00	4711075.00	280.89950
368800.00	4711075.00	268.50048	368825.00	4711075.00	260.08090
368850.00	4711075.00	251.55176	368875.00	4711075.00	255.78385
368900.00	4711075.00	256.18686	368925.00	4711075.00	249.78921
368950.00	4711075.00	238.82372	368975.00	4711075.00	231.17919
369000.00	4711075.00	223.36308	369025.00	4711075.00	213.13511
369050.00	4711075.00	206.20902	369075.00	4711075.00	205.85227
369100.00	4711075.00	205.80123	369125.00	4711075.00	204.09713
369150.00	4711075.00	199.92906	367675.00	4711100.00	264.31076
367700.00	4711100.00	273.07731	367725.00	4711100.00	281.21275
367750.00	4711100.00	284.53562	367775.00	4711100.00	282.96044
367800.00	4711100.00	283.81087	367825.00	4711100.00	278.60367

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711100.00	269.33693	367875.00	4711100.00	256.31470
367900.00	4711100.00	250.82320	367925.00	4711100.00	249.22753
367950.00	4711100.00	271.21673	367975.00	4711100.00	293.03538
368000.00	4711100.00	312.10652	368025.00	4711100.00	318.04441
368050.00	4711100.00	313.92807	368075.00	4711100.00	320.65538
368100.00	4711100.00	323.74775	368125.00	4711100.00	326.30377
368150.00	4711100.00	324.53137	368175.00	4711100.00	323.27902
368200.00	4711100.00	312.19090	368225.00	4711100.00	327.60705
368250.00	4711100.00	321.18682	368275.00	4711100.00	329.34574
368300.00	4711100.00	317.28264	368325.00	4711100.00	309.51590
368350.00	4711100.00	317.28319	368375.00	4711100.00	330.18877
368400.00	4711100.00	328.01874	368425.00	4711100.00	338.61143
368450.00	4711100.00	339.70318	368475.00	4711100.00	309.76045
368500.00	4711100.00	301.21659	368525.00	4711100.00	299.32887
368550.00	4711100.00	294.37081	368575.00	4711100.00	301.48372
368600.00	4711100.00	298.37064	368625.00	4711100.00	294.31736
368650.00	4711100.00	292.08694	368675.00	4711100.00	290.46852
368700.00	4711100.00	288.16950	368725.00	4711100.00	281.83573
368750.00	4711100.00	276.46417	368775.00	4711100.00	275.87198
368800.00	4711100.00	267.86135	368825.00	4711100.00	257.93548
368850.00	4711100.00	249.73298	368875.00	4711100.00	242.88083
368900.00	4711100.00	243.51183	368925.00	4711100.00	245.35412
368950.00	4711100.00	240.81041	368975.00	4711100.00	231.78704
369000.00	4711100.00	224.40162	369025.00	4711100.00	218.99361
369050.00	4711100.00	210.05926	369075.00	4711100.00	202.54824
369100.00	4711100.00	196.89033	369125.00	4711100.00	197.19923
369150.00	4711100.00	197.27652	367675.00	4711125.00	270.83937
367700.00	4711125.00	277.31232	367725.00	4711125.00	278.59681
367750.00	4711125.00	277.22053	367775.00	4711125.00	276.79269
367800.00	4711125.00	273.05525	367825.00	4711125.00	265.28541
367850.00	4711125.00	252.35027	367875.00	4711125.00	249.40781
367900.00	4711125.00	245.75795	367925.00	4711125.00	267.78942
367950.00	4711125.00	289.00022	367975.00	4711125.00	306.11294
368000.00	4711125.00	316.93890	368025.00	4711125.00	319.65786
368050.00	4711125.00	319.11688	368075.00	4711125.00	324.35616
368100.00	4711125.00	322.86796	368125.00	4711125.00	325.39715
368150.00	4711125.00	323.36548	368175.00	4711125.00	325.18989
368200.00	4711125.00	311.55336	368225.00	4711125.00	322.37285
368250.00	4711125.00	322.44501	368275.00	4711125.00	328.49160
368300.00	4711125.00	314.30867	368325.00	4711125.00	305.38750

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711125.00	315.66638	368375.00	4711125.00	327.70228
368400.00	4711125.00	330.67006	368425.00	4711125.00	337.23976
368450.00	4711125.00	339.47389	368475.00	4711125.00	311.71194
368500.00	4711125.00	293.66214	368525.00	4711125.00	298.44068
368550.00	4711125.00	289.45571	368575.00	4711125.00	293.64211
368600.00	4711125.00	291.66349	368625.00	4711125.00	290.14134
368650.00	4711125.00	284.23452	368675.00	4711125.00	283.77068
368700.00	4711125.00	279.78356	368725.00	4711125.00	276.57661
368750.00	4711125.00	267.86046	368775.00	4711125.00	264.44495
368800.00	4711125.00	265.39298	368825.00	4711125.00	258.61159
368850.00	4711125.00	247.56346	368875.00	4711125.00	239.36473
368900.00	4711125.00	235.68515	368925.00	4711125.00	233.67528
368950.00	4711125.00	234.15931	368975.00	4711125.00	231.48559
369000.00	4711125.00	224.58522	369025.00	4711125.00	218.20334
369050.00	4711125.00	213.80884	369075.00	4711125.00	206.33828
369100.00	4711125.00	198.92108	369125.00	4711125.00	193.57662
369150.00	4711125.00	190.76755	367675.00	4711150.00	272.07368
367700.00	4711150.00	272.20756	367725.00	4711150.00	271.17779
367750.00	4711150.00	270.28340	367775.00	4711150.00	268.23544
367800.00	4711150.00	260.25916	367825.00	4711150.00	251.16604
367850.00	4711150.00	247.19942	367875.00	4711150.00	243.87393
367900.00	4711150.00	263.13308	367925.00	4711150.00	284.71464
367950.00	4711150.00	301.54948	367975.00	4711150.00	312.57184
368000.00	4711150.00	319.92249	368025.00	4711150.00	315.11643
368050.00	4711150.00	322.72684	368075.00	4711150.00	323.29105
368100.00	4711150.00	324.25202	368125.00	4711150.00	327.16870
368150.00	4711150.00	327.62282	368175.00	4711150.00	320.30957
368200.00	4711150.00	315.74779	368225.00	4711150.00	313.10837
368250.00	4711150.00	321.95745	368275.00	4711150.00	321.95016
368300.00	4711150.00	307.62111	368325.00	4711150.00	303.39431
368350.00	4711150.00	313.44496	368375.00	4711150.00	323.20612
368400.00	4711150.00	328.71235	368425.00	4711150.00	331.22723
368450.00	4711150.00	335.91962	368475.00	4711150.00	313.69996
368500.00	4711150.00	285.22334	368525.00	4711150.00	293.25020
368550.00	4711150.00	290.24338	368575.00	4711150.00	284.81055
368600.00	4711150.00	290.41056	368625.00	4711150.00	282.29461
368650.00	4711150.00	281.76391	368675.00	4711150.00	276.53792
368700.00	4711150.00	272.81360	368725.00	4711150.00	267.57793
368750.00	4711150.00	263.94644	368775.00	4711150.00	255.46250
368800.00	4711150.00	255.04294	368825.00	4711150.00	255.77784

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711150.00	249.54765	368875.00	4711150.00	237.36142
368900.00	4711150.00	228.87378	368925.00	4711150.00	227.34242
368950.00	4711150.00	225.05631	368975.00	4711150.00	224.49924
369000.00	4711150.00	222.26607	369025.00	4711150.00	217.47212
369050.00	4711150.00	213.76900	369075.00	4711150.00	207.97504
369100.00	4711150.00	202.94574	369125.00	4711150.00	196.46084
369150.00	4711150.00	191.43407	367675.00	4711175.00	266.34595
367700.00	4711175.00	264.54622	367725.00	4711175.00	264.85328
367750.00	4711175.00	262.69593	367775.00	4711175.00	255.35815
367800.00	4711175.00	249.35063	367825.00	4711175.00	244.41954
367850.00	4711175.00	241.90055	367875.00	4711175.00	257.27583
367900.00	4711175.00	279.44191	367925.00	4711175.00	296.57505
367950.00	4711175.00	308.34899	367975.00	4711175.00	317.17719
368000.00	4711175.00	315.51972	368025.00	4711175.00	317.73806
368050.00	4711175.00	324.27941	368075.00	4711175.00	323.12199
368100.00	4711175.00	321.80409	368125.00	4711175.00	323.11373
368150.00	4711175.00	322.91990	368175.00	4711175.00	311.88502
368200.00	4711175.00	314.80658	368225.00	4711175.00	304.27574
368250.00	4711175.00	318.12728	368275.00	4711175.00	316.18329
368300.00	4711175.00	303.38398	368325.00	4711175.00	301.75154
368350.00	4711175.00	311.01204	368375.00	4711175.00	316.89180
368400.00	4711175.00	324.38875	368425.00	4711175.00	324.11906
368450.00	4711175.00	330.23245	368475.00	4711175.00	314.10099
368500.00	4711175.00	286.12800	368525.00	4711175.00	284.68164
368550.00	4711175.00	288.73505	368575.00	4711175.00	282.62558
368600.00	4711175.00	282.09273	368625.00	4711175.00	279.19365
368650.00	4711175.00	273.84433	368675.00	4711175.00	270.57789
368700.00	4711175.00	267.58693	368725.00	4711175.00	260.60949
368750.00	4711175.00	256.11196	368775.00	4711175.00	252.70060
368800.00	4711175.00	246.59263	368825.00	4711175.00	247.01807
368850.00	4711175.00	246.82496	368875.00	4711175.00	240.64453
368900.00	4711175.00	228.96242	368925.00	4711175.00	223.05493
368950.00	4711175.00	222.77662	368975.00	4711175.00	219.58363
369000.00	4711175.00	217.33051	369025.00	4711175.00	214.70355
369050.00	4711175.00	212.04200	369075.00	4711175.00	210.04742
369100.00	4711175.00	204.85830	369125.00	4711175.00	200.19146
369150.00	4711175.00	193.61467	367675.00	4711200.00	261.46475
367700.00	4711200.00	260.76772	367725.00	4711200.00	258.16917
367750.00	4711200.00	251.88532	367775.00	4711200.00	246.57007
367800.00	4711200.00	241.15069	367825.00	4711200.00	239.64955

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711200.00	251.37116	367875.00	4711200.00	273.00970
367900.00	4711200.00	289.95470	367925.00	4711200.00	304.45637
367950.00	4711200.00	312.08804	367975.00	4711200.00	315.01803
368000.00	4711200.00	311.55839	368025.00	4711200.00	317.81910
368050.00	4711200.00	324.53015	368075.00	4711200.00	322.52158
368100.00	4711200.00	321.51581	368125.00	4711200.00	319.87530
368150.00	4711200.00	316.51891	368175.00	4711200.00	303.59254
368200.00	4711200.00	308.25018	368225.00	4711200.00	299.18112
368250.00	4711200.00	311.58416	368275.00	4711200.00	306.93154
368300.00	4711200.00	296.83394	368325.00	4711200.00	296.99769
368350.00	4711200.00	305.80000	368375.00	4711200.00	307.96819
368400.00	4711200.00	318.00959	368425.00	4711200.00	314.45641
368450.00	4711200.00	321.87297	368475.00	4711200.00	313.33112
368500.00	4711200.00	288.45696	368525.00	4711200.00	281.35162
368550.00	4711200.00	287.22288	368575.00	4711200.00	283.53581
368600.00	4711200.00	272.97226	368625.00	4711200.00	277.24986
368650.00	4711200.00	266.76258	368675.00	4711200.00	265.97480
368700.00	4711200.00	260.71599	368725.00	4711200.00	259.46714
368750.00	4711200.00	250.29748	368775.00	4711200.00	246.16872
368800.00	4711200.00	245.13260	368825.00	4711200.00	238.89523
368850.00	4711200.00	239.54084	368875.00	4711200.00	238.09246
368900.00	4711200.00	231.49815	368925.00	4711200.00	221.84345
368950.00	4711200.00	217.98347	368975.00	4711200.00	218.18174
369000.00	4711200.00	215.74103	369025.00	4711200.00	211.48642
369050.00	4711200.00	209.95469	369075.00	4711200.00	207.22400
369100.00	4711200.00	205.56791	369125.00	4711200.00	201.48630
369150.00	4711200.00	197.14847	367675.00	4711225.00	256.11444
367700.00	4711225.00	253.16704	367725.00	4711225.00	248.36999
367750.00	4711225.00	243.31646	367775.00	4711225.00	237.69086
367800.00	4711225.00	237.69394	367825.00	4711225.00	246.13864
367850.00	4711225.00	266.70381	367875.00	4711225.00	283.54035
367900.00	4711225.00	298.54883	367925.00	4711225.00	304.62591
367950.00	4711225.00	311.56051	367975.00	4711225.00	308.65471
368000.00	4711225.00	310.64260	368025.00	4711225.00	321.49783
368050.00	4711225.00	321.00427	368075.00	4711225.00	317.25733
368100.00	4711225.00	316.56764	368125.00	4711225.00	314.70550
368150.00	4711225.00	312.61983	368175.00	4711225.00	297.59066
368200.00	4711225.00	297.46281	368225.00	4711225.00	296.80878
368250.00	4711225.00	303.39866	368275.00	4711225.00	295.70788
368300.00	4711225.00	288.52614	368325.00	4711225.00	290.61819

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711225.00	299.32101	368375.00	4711225.00	298.89055
368400.00	4711225.00	309.96328	368425.00	4711225.00	305.96509
368450.00	4711225.00	312.93500	368475.00	4711225.00	309.47759
368500.00	4711225.00	289.99653	368525.00	4711225.00	276.75650
368550.00	4711225.00	280.21318	368575.00	4711225.00	281.90516
368600.00	4711225.00	273.62438	368625.00	4711225.00	271.26201
368650.00	4711225.00	266.18309	368675.00	4711225.00	257.46381
368700.00	4711225.00	256.35277	368725.00	4711225.00	254.08846
368750.00	4711225.00	248.07113	368775.00	4711225.00	241.16443
368800.00	4711225.00	238.09710	368825.00	4711225.00	235.74940
368850.00	4711225.00	230.85981	368875.00	4711225.00	231.26692
368900.00	4711225.00	229.42680	368925.00	4711225.00	222.99949
368950.00	4711225.00	215.27616	368975.00	4711225.00	212.76316
369000.00	4711225.00	212.96388	369025.00	4711225.00	211.23590
369050.00	4711225.00	206.37364	369075.00	4711225.00	204.90207
369100.00	4711225.00	203.25470	369125.00	4711225.00	200.07187
369150.00	4711225.00	197.13762	367675.00	4711250.00	247.94653
367700.00	4711250.00	244.59562	367725.00	4711250.00	239.66637
367750.00	4711250.00	235.37186	367775.00	4711250.00	235.67296
367800.00	4711250.00	241.03413	367825.00	4711250.00	259.82283
367850.00	4711250.00	276.79530	367875.00	4711250.00	291.24965
367900.00	4711250.00	299.05017	367925.00	4711250.00	305.85843
367950.00	4711250.00	306.72982	367975.00	4711250.00	304.96296
368000.00	4711250.00	315.66194	368025.00	4711250.00	319.83587
368050.00	4711250.00	319.10928	368075.00	4711250.00	310.96764
368100.00	4711250.00	307.14431	368125.00	4711250.00	311.71507
368150.00	4711250.00	306.97158	368175.00	4711250.00	293.82260
368200.00	4711250.00	287.24651	368225.00	4711250.00	290.34996
368250.00	4711250.00	294.91915	368275.00	4711250.00	285.16796
368300.00	4711250.00	280.48330	368325.00	4711250.00	284.03000
368350.00	4711250.00	292.61924	368375.00	4711250.00	290.00084
368400.00	4711250.00	301.64256	368425.00	4711250.00	298.31761
368450.00	4711250.00	303.00411	368475.00	4711250.00	303.04901
368500.00	4711250.00	289.44554	368525.00	4711250.00	272.31095
368550.00	4711250.00	273.05384	368575.00	4711250.00	275.27892
368600.00	4711250.00	270.89670	368625.00	4711250.00	263.10350
368650.00	4711250.00	264.72263	368675.00	4711250.00	251.43064
368700.00	4711250.00	249.66770	368725.00	4711250.00	248.34111
368750.00	4711250.00	243.68408	368775.00	4711250.00	237.53699
368800.00	4711250.00	232.70126	368825.00	4711250.00	229.64796

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711250.00	226.63297	368875.00	4711250.00	223.59741
368900.00	4711250.00	223.59018	368925.00	4711250.00	221.20247
368950.00	4711250.00	215.22479	368975.00	4711250.00	209.60803
369000.00	4711250.00	208.07394	369025.00	4711250.00	207.48477
369050.00	4711250.00	206.32440	369075.00	4711250.00	202.58911
369100.00	4711250.00	199.45644	369125.00	4711250.00	198.34099
369150.00	4711250.00	194.95531	367150.00	4709500.00	189.73547
367200.00	4709500.00	186.02614	367250.00	4709500.00	180.65046
367300.00	4709500.00	178.99642	367350.00	4709500.00	179.47138
367400.00	4709500.00	180.96452	367450.00	4709500.00	185.52771
367500.00	4709500.00	193.10062	367550.00	4709500.00	203.76873
367600.00	4709500.00	214.48553	367650.00	4709500.00	221.24586
367700.00	4709500.00	227.34069	367750.00	4709500.00	230.40988
367800.00	4709500.00	227.99160	367850.00	4709500.00	221.04201
367900.00	4709500.00	211.02218	367950.00	4709500.00	207.78995
368000.00	4709500.00	219.57159	368050.00	4709500.00	230.68334
368100.00	4709500.00	241.87286	368150.00	4709500.00	249.24464
368200.00	4709500.00	249.63246	368250.00	4709500.00	241.24944
368300.00	4709500.00	227.18428	368350.00	4709500.00	211.55681
368400.00	4709500.00	190.90292	368450.00	4709500.00	178.92475
368500.00	4709500.00	179.79595	368550.00	4709500.00	184.69325
368600.00	4709500.00	187.54714	368650.00	4709500.00	184.31313
368700.00	4709500.00	179.42344	368750.00	4709500.00	172.11857
368800.00	4709500.00	161.56646	368850.00	4709500.00	163.08760
368900.00	4709500.00	160.87628	368950.00	4709500.00	159.29881
369000.00	4709500.00	156.11975	369050.00	4709500.00	152.19954
369100.00	4709500.00	156.09829	369150.00	4709500.00	161.33155
369200.00	4709500.00	161.52723	369250.00	4709500.00	161.60239
369300.00	4709500.00	162.77915	369350.00	4709500.00	161.10283
369400.00	4709500.00	158.41446	369450.00	4709500.00	153.69614
369500.00	4709500.00	148.01355	369550.00	4709500.00	143.67615
369600.00	4709500.00	138.83504	369650.00	4709500.00	137.05828
367150.00	4709550.00	194.83948	367200.00	4709550.00	191.24637
367250.00	4709550.00	186.23476	367300.00	4709550.00	183.31149
367350.00	4709550.00	181.11616	367400.00	4709550.00	182.23303
367450.00	4709550.00	183.84274	367500.00	4709550.00	190.48603
367550.00	4709550.00	200.06923	367600.00	4709550.00	210.91254
367650.00	4709550.00	220.13224	367700.00	4709550.00	227.00185
367750.00	4709550.00	230.41082	367800.00	4709550.00	231.44275
367850.00	4709550.00	226.91385	367900.00	4709550.00	216.83990

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367950.00	4709550.00	212.44384	368000.00	4709550.00	221.33742
368050.00	4709550.00	233.38823	368100.00	4709550.00	244.36866
368150.00	4709550.00	252.61282	368200.00	4709550.00	253.44311
368250.00	4709550.00	246.02912	368300.00	4709550.00	231.41176
368350.00	4709550.00	212.80159	368400.00	4709550.00	192.26907
368450.00	4709550.00	181.81982	368500.00	4709550.00	183.02521
368550.00	4709550.00	188.01907	368600.00	4709550.00	189.67930
368650.00	4709550.00	185.67184	368700.00	4709550.00	178.47116
368750.00	4709550.00	170.42341	368800.00	4709550.00	161.77895
368850.00	4709550.00	162.56515	368900.00	4709550.00	161.33605
368950.00	4709550.00	160.01541	369000.00	4709550.00	154.84681
369050.00	4709550.00	155.86912	369100.00	4709550.00	162.79313
369150.00	4709550.00	164.29327	369200.00	4709550.00	162.98776
369250.00	4709550.00	162.33163	369300.00	4709550.00	162.58535
369350.00	4709550.00	160.66939	369400.00	4709550.00	155.92844
369450.00	4709550.00	149.92156	369500.00	4709550.00	145.17450
369550.00	4709550.00	140.99062	369600.00	4709550.00	139.47498
369650.00	4709550.00	138.71856	367150.00	4709600.00	196.78136
367200.00	4709600.00	196.74517	367250.00	4709600.00	192.94707
367300.00	4709600.00	187.34915	367350.00	4709600.00	185.62457
367400.00	4709600.00	182.99636	367450.00	4709600.00	184.88961
367500.00	4709600.00	187.88041	367550.00	4709600.00	196.89642
367600.00	4709600.00	207.14374	367650.00	4709600.00	217.97683
367700.00	4709600.00	226.34760	367750.00	4709600.00	231.02602
367800.00	4709600.00	233.65702	367850.00	4709600.00	232.47212
367900.00	4709600.00	223.71889	367950.00	4709600.00	218.17417
368000.00	4709600.00	222.74621	368050.00	4709600.00	234.74669
368100.00	4709600.00	245.96541	368150.00	4709600.00	255.79275
368200.00	4709600.00	257.91248	368250.00	4709600.00	250.29328
368300.00	4709600.00	235.58831	368350.00	4709600.00	214.70166
368400.00	4709600.00	196.73354	368450.00	4709600.00	185.61501
368500.00	4709600.00	185.47321	368550.00	4709600.00	190.71180
368600.00	4709600.00	190.93302	368650.00	4709600.00	185.99369
368700.00	4709600.00	177.25114	368750.00	4709600.00	170.89755
368800.00	4709600.00	168.26532	368850.00	4709600.00	163.01752
368900.00	4709600.00	166.82125	368950.00	4709600.00	161.94500
369000.00	4709600.00	156.70696	369050.00	4709600.00	163.37391
369100.00	4709600.00	166.82754	369150.00	4709600.00	165.84643
369200.00	4709600.00	163.55733	369250.00	4709600.00	163.58148
369300.00	4709600.00	161.74684	369350.00	4709600.00	157.80758

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369400.00	4709600.00	152.16761	369450.00	4709600.00	146.82233
369500.00	4709600.00	143.10586	369550.00	4709600.00	142.21041
369600.00	4709600.00	141.91475	369650.00	4709600.00	143.56737
367150.00	4709650.00	198.32681	367200.00	4709650.00	198.07350
367250.00	4709650.00	198.00514	367300.00	4709650.00	196.37223
367350.00	4709650.00	191.20004	367400.00	4709650.00	187.57119
367450.00	4709650.00	185.38471	367500.00	4709650.00	188.64656
367550.00	4709650.00	193.57438	367600.00	4709650.00	203.16388
367650.00	4709650.00	216.16403	367700.00	4709650.00	225.06151
367750.00	4709650.00	234.09760	367800.00	4709650.00	235.28179
367850.00	4709650.00	235.78932	367900.00	4709650.00	229.05693
367950.00	4709650.00	223.13804	368000.00	4709650.00	223.77868
368050.00	4709650.00	237.63913	368100.00	4709650.00	248.00850
368150.00	4709650.00	259.93590	368200.00	4709650.00	261.87724
368250.00	4709650.00	254.03844	368300.00	4709650.00	239.12066
368350.00	4709650.00	217.81128	368400.00	4709650.00	200.93636
368450.00	4709650.00	189.20903	368500.00	4709650.00	188.45580
368550.00	4709650.00	192.39979	368600.00	4709650.00	191.29201
368650.00	4709650.00	185.27223	368700.00	4709650.00	180.55701
368750.00	4709650.00	173.30438	368800.00	4709650.00	173.37612
368850.00	4709650.00	171.12492	368900.00	4709650.00	170.40408
368950.00	4709650.00	162.45779	369000.00	4709650.00	162.14408
369050.00	4709650.00	167.77707	369100.00	4709650.00	167.94538
369150.00	4709650.00	166.30419	369200.00	4709650.00	163.06037
369250.00	4709650.00	162.16782	369300.00	4709650.00	159.49954
369350.00	4709650.00	153.37616	369400.00	4709650.00	148.00550
369450.00	4709650.00	145.80944	369500.00	4709650.00	144.48287
369550.00	4709650.00	145.83064	369600.00	4709650.00	147.69761
369650.00	4709650.00	149.10248	367150.00	4709700.00	198.69089
367200.00	4709700.00	199.85046	367250.00	4709700.00	198.78635
367300.00	4709700.00	201.86182	367350.00	4709700.00	200.94994
367400.00	4709700.00	195.36033	367450.00	4709700.00	190.49305
367500.00	4709700.00	189.92782	367550.00	4709700.00	194.00872
367600.00	4709700.00	199.80988	367650.00	4709700.00	210.49105
367700.00	4709700.00	224.78317	367750.00	4709700.00	233.47778
367800.00	4709700.00	240.29735	367850.00	4709700.00	240.57548
367900.00	4709700.00	234.25627	367950.00	4709700.00	226.36716
368000.00	4709700.00	226.51005	368050.00	4709700.00	240.58041
368100.00	4709700.00	251.03080	368150.00	4709700.00	262.86268
368200.00	4709700.00	264.97569	368250.00	4709700.00	257.73828

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368300.00	4709700.00	242.79581	368350.00	4709700.00	221.28424
368400.00	4709700.00	204.96723	368450.00	4709700.00	192.76812
368500.00	4709700.00	191.61697	368550.00	4709700.00	193.51403
368600.00	4709700.00	190.49935	368650.00	4709700.00	186.14651
368700.00	4709700.00	182.32994	368750.00	4709700.00	178.75486
368800.00	4709700.00	177.85287	368850.00	4709700.00	178.02782
368900.00	4709700.00	171.02555	368950.00	4709700.00	164.25410
369000.00	4709700.00	167.20427	369050.00	4709700.00	168.47187
369100.00	4709700.00	168.75387	369150.00	4709700.00	164.51474
369200.00	4709700.00	162.66937	369250.00	4709700.00	160.88623
369300.00	4709700.00	154.13506	369350.00	4709700.00	149.11735
369400.00	4709700.00	147.88100	369450.00	4709700.00	148.03190
369500.00	4709700.00	149.86636	369550.00	4709700.00	151.82549
369600.00	4709700.00	153.87253	369650.00	4709700.00	153.05283
367150.00	4709750.00	194.00089	367200.00	4709750.00	199.22390
367250.00	4709750.00	201.78746	367300.00	4709750.00	203.35682
367350.00	4709750.00	206.43040	367400.00	4709750.00	205.79388
367450.00	4709750.00	200.24905	367500.00	4709750.00	196.31786
367550.00	4709750.00	195.07211	367600.00	4709750.00	199.97600
367650.00	4709750.00	206.29855	367700.00	4709750.00	220.22191
367750.00	4709750.00	232.32341	367800.00	4709750.00	242.09444
367850.00	4709750.00	243.98381	367900.00	4709750.00	242.16538
367950.00	4709750.00	228.57731	368000.00	4709750.00	229.05242
368050.00	4709750.00	241.24457	368100.00	4709750.00	252.40066
368150.00	4709750.00	264.65396	368200.00	4709750.00	267.30506
368250.00	4709750.00	261.26457	368300.00	4709750.00	246.95813
368350.00	4709750.00	225.75544	368400.00	4709750.00	209.69780
368450.00	4709750.00	195.40835	368500.00	4709750.00	194.30962
368550.00	4709750.00	195.05159	368600.00	4709750.00	193.86018
368650.00	4709750.00	188.07584	368700.00	4709750.00	184.78164
368750.00	4709750.00	185.07859	368800.00	4709750.00	182.96811
368850.00	4709750.00	180.25590	368900.00	4709750.00	170.67182
368950.00	4709750.00	169.55011	369000.00	4709750.00	169.63232
369050.00	4709750.00	170.82634	369100.00	4709750.00	167.49288
369150.00	4709750.00	163.28258	369200.00	4709750.00	161.74464
369250.00	4709750.00	156.91712	369300.00	4709750.00	152.41957
369350.00	4709750.00	150.06893	369400.00	4709750.00	151.65695
369450.00	4709750.00	154.23569	369500.00	4709750.00	156.76811
369550.00	4709750.00	158.34480	369600.00	4709750.00	156.97685
369650.00	4709750.00	153.03066	367150.00	4709800.00	189.38862

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367200.00	4709800.00	194.37746	367250.00	4709800.00	201.63425
367300.00	4709800.00	206.35574	367350.00	4709800.00	208.69751
367400.00	4709800.00	211.14598	367450.00	4709800.00	210.85426
367500.00	4709800.00	206.53587	367550.00	4709800.00	202.31764
367600.00	4709800.00	200.37079	367650.00	4709800.00	206.10052
367700.00	4709800.00	212.20686	367750.00	4709800.00	229.15766
367800.00	4709800.00	241.08491	367850.00	4709800.00	248.00163
367900.00	4709800.00	248.11680	367950.00	4709800.00	238.27028
368000.00	4709800.00	230.24316	368050.00	4709800.00	239.01078
368100.00	4709800.00	257.51196	368150.00	4709800.00	266.47865
368200.00	4709800.00	269.99123	368250.00	4709800.00	264.29371
368300.00	4709800.00	250.79678	368350.00	4709800.00	230.92965
368400.00	4709800.00	214.62937	368450.00	4709800.00	199.32198
368500.00	4709800.00	197.48533	368550.00	4709800.00	198.25067
368600.00	4709800.00	197.80894	368650.00	4709800.00	193.50522
368700.00	4709800.00	188.62080	368750.00	4709800.00	194.07410
368800.00	4709800.00	187.48466	368850.00	4709800.00	181.39317
368900.00	4709800.00	173.74057	368950.00	4709800.00	171.12982
369000.00	4709800.00	172.88853	369050.00	4709800.00	173.70205
369100.00	4709800.00	168.66742	369150.00	4709800.00	165.62667
369200.00	4709800.00	161.26730	369250.00	4709800.00	158.97169
369300.00	4709800.00	154.64190	369350.00	4709800.00	155.18271
369400.00	4709800.00	158.62221	369450.00	4709800.00	161.68384
369500.00	4709800.00	162.54170	369550.00	4709800.00	160.40601
369600.00	4709800.00	155.64810	369650.00	4709800.00	150.46444
367150.00	4709850.00	190.56885	367200.00	4709850.00	194.50963
367250.00	4709850.00	197.86655	367300.00	4709850.00	206.54403
367350.00	4709850.00	211.85673	367400.00	4709850.00	215.10568
367450.00	4709850.00	216.90377	367500.00	4709850.00	217.00333
367550.00	4709850.00	212.43532	367600.00	4709850.00	208.54553
367650.00	4709850.00	207.01309	367700.00	4709850.00	212.22390
367750.00	4709850.00	220.88337	367800.00	4709850.00	239.00929
367850.00	4709850.00	247.75216	367900.00	4709850.00	252.03894
367950.00	4709850.00	247.54568	368000.00	4709850.00	230.81404
368050.00	4709850.00	238.73289	368100.00	4709850.00	260.86044
368150.00	4709850.00	270.65936	368200.00	4709850.00	273.84525
368250.00	4709850.00	266.54083	368300.00	4709850.00	254.32398
368350.00	4709850.00	236.00809	368400.00	4709850.00	219.84697
368450.00	4709850.00	208.83122	368500.00	4709850.00	202.65704
368550.00	4709850.00	204.77616	368600.00	4709850.00	203.66954

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368650.00	4709850.00	199.32161	368700.00	4709850.00	197.23709
368750.00	4709850.00	199.27308	368800.00	4709850.00	190.33862
368850.00	4709850.00	182.33909	368900.00	4709850.00	179.38231
368950.00	4709850.00	177.43764	369000.00	4709850.00	180.76979
369050.00	4709850.00	175.97309	369100.00	4709850.00	171.74908
369150.00	4709850.00	167.39712	369200.00	4709850.00	166.37785
369250.00	4709850.00	161.78034	369300.00	4709850.00	158.71315
369350.00	4709850.00	163.13325	369400.00	4709850.00	165.59526
369450.00	4709850.00	165.90023	369500.00	4709850.00	162.95321
369550.00	4709850.00	156.81497	369600.00	4709850.00	152.55174
369650.00	4709850.00	152.10711	367150.00	4709900.00	191.10289
367200.00	4709900.00	195.04716	367250.00	4709900.00	199.34659
367300.00	4709900.00	202.52641	367350.00	4709900.00	211.01465
367400.00	4709900.00	217.59314	367450.00	4709900.00	222.20803
367500.00	4709900.00	223.92213	367550.00	4709900.00	222.83620
367600.00	4709900.00	217.92768	367650.00	4709900.00	214.28648
367700.00	4709900.00	215.21957	367750.00	4709900.00	219.09550
367800.00	4709900.00	231.83583	367850.00	4709900.00	247.84513
367900.00	4709900.00	254.41850	367950.00	4709900.00	253.56002
368000.00	4709900.00	239.76063	368050.00	4709900.00	239.04677
368100.00	4709900.00	259.97678	368150.00	4709900.00	271.59968
368200.00	4709900.00	277.40327	368250.00	4709900.00	267.48670
368300.00	4709900.00	256.63337	368350.00	4709900.00	240.89345
368400.00	4709900.00	224.31678	368450.00	4709900.00	218.60842
368500.00	4709900.00	210.86358	368550.00	4709900.00	213.66080
368600.00	4709900.00	210.43240	368650.00	4709900.00	202.92349
368700.00	4709900.00	207.93826	368750.00	4709900.00	199.24951
368800.00	4709900.00	194.88117	368850.00	4709900.00	187.73383
368900.00	4709900.00	187.26477	368950.00	4709900.00	186.28024
369000.00	4709900.00	181.99318	369050.00	4709900.00	178.61255
369100.00	4709900.00	173.97457	369150.00	4709900.00	174.23848
369200.00	4709900.00	169.63151	369250.00	4709900.00	163.63365
369300.00	4709900.00	167.13341	369350.00	4709900.00	169.09284
369400.00	4709900.00	168.37685	369450.00	4709900.00	163.83681
369500.00	4709900.00	158.49790	369550.00	4709900.00	155.27387
369600.00	4709900.00	155.87344	369650.00	4709900.00	156.85671
367150.00	4709950.00	200.14586	367200.00	4709950.00	198.88428
367250.00	4709950.00	199.24423	367300.00	4709950.00	203.26406
367350.00	4709950.00	207.80859	367400.00	4709950.00	214.71453
367450.00	4709950.00	222.80411	367500.00	4709950.00	229.10908

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367550.00	4709950.00	231.65681	367600.00	4709950.00	228.13981
367650.00	4709950.00	223.90808	367700.00	4709950.00	219.13641
367750.00	4709950.00	224.86936	367800.00	4709950.00	226.71824
367850.00	4709950.00	241.57097	367900.00	4709950.00	254.06962
367950.00	4709950.00	258.11566	368000.00	4709950.00	250.04282
368050.00	4709950.00	238.14864	368100.00	4709950.00	253.45076
368150.00	4709950.00	272.23773	368200.00	4709950.00	278.88036
368250.00	4709950.00	272.60597	368300.00	4709950.00	258.61925
368350.00	4709950.00	245.60359	368400.00	4709950.00	232.56241
368450.00	4709950.00	228.14868	368500.00	4709950.00	219.33231
368550.00	4709950.00	223.50249	368600.00	4709950.00	218.12836
368650.00	4709950.00	215.23458	368700.00	4709950.00	213.25200
368750.00	4709950.00	207.14079	368800.00	4709950.00	198.95437
368850.00	4709950.00	198.18878	368900.00	4709950.00	193.26092
368950.00	4709950.00	192.75608	369000.00	4709950.00	186.44055
369050.00	4709950.00	181.05030	369100.00	4709950.00	180.78053
369150.00	4709950.00	177.83328	369200.00	4709950.00	171.42212
369250.00	4709950.00	170.80839	369300.00	4709950.00	171.73966
369350.00	4709950.00	169.70073	369400.00	4709950.00	163.98572
369450.00	4709950.00	158.62126	369500.00	4709950.00	157.11744
369550.00	4709950.00	161.76537	369600.00	4709950.00	162.11474
369650.00	4709950.00	163.28376	367150.00	4710000.00	209.08070
367200.00	4710000.00	209.88960	367250.00	4710000.00	207.92261
367300.00	4710000.00	206.64005	367350.00	4710000.00	207.36281
367400.00	4710000.00	213.98334	367450.00	4710000.00	218.96643
367500.00	4710000.00	227.23782	367550.00	4710000.00	235.71345
367600.00	4710000.00	238.94722	367650.00	4710000.00	234.84780
369200.00	4710000.00	174.46474	369250.00	4710000.00	173.05710
369300.00	4710000.00	170.06164	369350.00	4710000.00	164.34611
369400.00	4710000.00	162.66299	369450.00	4710000.00	162.27191
369500.00	4710000.00	161.85250	369550.00	4710000.00	165.79220
369600.00	4710000.00	168.48130	369650.00	4710000.00	170.04005
367150.00	4710050.00	211.29591	367200.00	4710050.00	216.21713
367250.00	4710050.00	218.61068	367300.00	4710050.00	218.60447
367350.00	4710050.00	216.63856	367400.00	4710050.00	214.40565
367450.00	4710050.00	220.50250	367500.00	4710050.00	227.28710
367550.00	4710050.00	232.51155	367600.00	4710050.00	241.60981
367650.00	4710050.00	245.93545	369200.00	4710050.00	176.66149
369250.00	4710050.00	173.13954	369300.00	4710050.00	168.26750
369350.00	4710050.00	168.76504	369400.00	4710050.00	172.39943

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369450.00	4710050.00	170.70472	369500.00	4710050.00	168.85068
369550.00	4710050.00	173.88983	369600.00	4710050.00	174.52886
369650.00	4710050.00	173.51155	367150.00	4710100.00	211.11221
367200.00	4710100.00	214.82828	367250.00	4710100.00	221.37174
367300.00	4710100.00	226.31818	367350.00	4710100.00	228.37235
367400.00	4710100.00	227.80833	367450.00	4710100.00	229.35818
367500.00	4710100.00	230.23712	367550.00	4710100.00	235.58424
367600.00	4710100.00	238.48930	367650.00	4710100.00	246.42959
369200.00	4710100.00	177.05267	369250.00	4710100.00	171.66789
369300.00	4710100.00	177.87412	369350.00	4710100.00	180.10988
369400.00	4710100.00	182.03832	369450.00	4710100.00	180.08205
369500.00	4710100.00	176.90999	369550.00	4710100.00	177.70090
369600.00	4710100.00	174.57966	369650.00	4710100.00	169.98476
367150.00	4710150.00	215.28520	367200.00	4710150.00	220.06259
367250.00	4710150.00	222.99482	367300.00	4710150.00	228.52734
367350.00	4710150.00	234.99986	367400.00	4710150.00	239.68242
367450.00	4710150.00	242.48184	367500.00	4710150.00	244.38768
367550.00	4710150.00	245.25374	367600.00	4710150.00	247.16399
367650.00	4710150.00	249.32978	369200.00	4710150.00	181.53037
369250.00	4710150.00	185.57867	369300.00	4710150.00	192.95061
369350.00	4710150.00	191.83865	369400.00	4710150.00	186.69655
369450.00	4710150.00	177.74051	369500.00	4710150.00	172.87448
369550.00	4710150.00	174.16847	369600.00	4710150.00	165.49172
369650.00	4710150.00	171.05952	367150.00	4710200.00	217.98462
367200.00	4710200.00	223.48544	367250.00	4710200.00	227.32304
367300.00	4710200.00	232.12103	367350.00	4710200.00	237.62930
367400.00	4710200.00	244.05914	367450.00	4710200.00	251.78191
367500.00	4710200.00	258.05864	367550.00	4710200.00	260.41827
367600.00	4710200.00	261.71511	367650.00	4710200.00	263.61202
369200.00	4710200.00	192.80653	369250.00	4710200.00	196.93962
369300.00	4710200.00	197.76401	369350.00	4710200.00	190.66590
369400.00	4710200.00	181.60892	369450.00	4710200.00	169.66557
369500.00	4710200.00	164.33419	369550.00	4710200.00	160.82940
369600.00	4710200.00	153.61655	369650.00	4710200.00	157.96647
367150.00	4710250.00	214.41973	367200.00	4710250.00	221.90091
367250.00	4710250.00	228.99258	367300.00	4710250.00	235.78711
367350.00	4710250.00	240.83327	367400.00	4710250.00	244.56819
367450.00	4710250.00	253.14752	367500.00	4710250.00	262.43648
367550.00	4710250.00	271.99893	367600.00	4710250.00	277.92429
367650.00	4710250.00	278.44750	369200.00	4710250.00	192.60438

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369250.00	4710250.00	196.13816	369300.00	4710250.00	193.72794
369350.00	4710250.00	185.12478	369400.00	4710250.00	181.45484
369450.00	4710250.00	166.96846	369500.00	4710250.00	161.52244
369550.00	4710250.00	159.97835	369600.00	4710250.00	151.56990
369650.00	4710250.00	148.13082	367150.00	4710300.00	212.11133
367200.00	4710300.00	217.50476	367250.00	4710300.00	224.92913
367300.00	4710300.00	233.92475	367350.00	4710300.00	241.65125
367400.00	4710300.00	248.00236	367450.00	4710300.00	254.29019
367500.00	4710300.00	260.34489	367550.00	4710300.00	269.47308
367600.00	4710300.00	282.54565	367650.00	4710300.00	292.08610
369200.00	4710300.00	185.61509	369250.00	4710300.00	174.18253
369300.00	4710300.00	170.03717	369350.00	4710300.00	162.96797
369400.00	4710300.00	160.80586	369450.00	4710300.00	156.32860
369500.00	4710300.00	151.87205	369550.00	4710300.00	148.54458
369600.00	4710300.00	143.57912	369650.00	4710300.00	142.43464
367150.00	4710350.00	213.90392	367200.00	4710350.00	217.56443
367250.00	4710350.00	222.33892	367300.00	4710350.00	229.57726
367350.00	4710350.00	236.35932	367400.00	4710350.00	246.12208
367450.00	4710350.00	254.01460	367500.00	4710350.00	262.20484
367550.00	4710350.00	272.92598	367600.00	4710350.00	280.45227
367650.00	4710350.00	286.79311	369200.00	4710350.00	180.68253
369250.00	4710350.00	169.02620	369300.00	4710350.00	159.96526
369350.00	4710350.00	154.11178	369400.00	4710350.00	149.74431
369450.00	4710350.00	148.37898	369500.00	4710350.00	144.36322
369550.00	4710350.00	141.23425	369600.00	4710350.00	139.97247
369650.00	4710350.00	148.49463	367150.00	4710400.00	214.18470
367200.00	4710400.00	217.70641	367250.00	4710400.00	221.62403
367300.00	4710400.00	225.76961	367350.00	4710400.00	232.23989
367400.00	4710400.00	239.08211	367450.00	4710400.00	247.42670
367500.00	4710400.00	258.16526	367550.00	4710400.00	270.73027
367600.00	4710400.00	280.51740	367650.00	4710400.00	291.87423
369200.00	4710400.00	182.33746	369250.00	4710400.00	165.73046
369300.00	4710400.00	156.42066	369350.00	4710400.00	152.60910
369400.00	4710400.00	151.29635	369450.00	4710400.00	150.46979
369500.00	4710400.00	147.28630	369550.00	4710400.00	143.53322
369600.00	4710400.00	142.59279	369650.00	4710400.00	143.31095
367150.00	4710450.00	218.77324	367200.00	4710450.00	218.88341
367250.00	4710450.00	220.44537	367300.00	4710450.00	225.68755
367350.00	4710450.00	230.28452	367400.00	4710450.00	234.36810
367450.00	4710450.00	238.68072	367500.00	4710450.00	245.83715

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367550.00	4710450.00	257.43095	367600.00	4710450.00	270.67850
367650.00	4710450.00	283.38918	369200.00	4710450.00	174.95631
369250.00	4710450.00	179.34867	369300.00	4710450.00	167.75242
369350.00	4710450.00	157.08471	369400.00	4710450.00	151.95025
369450.00	4710450.00	147.67851	369500.00	4710450.00	143.70412
369550.00	4710450.00	140.13278	369600.00	4710450.00	136.71612
369650.00	4710450.00	134.46704	367150.00	4710500.00	224.26410
367200.00	4710500.00	225.69569	367250.00	4710500.00	225.96985
367300.00	4710500.00	226.07396	367350.00	4710500.00	226.36688
367400.00	4710500.00	227.57931	367450.00	4710500.00	231.60332
367500.00	4710500.00	236.57560	367550.00	4710500.00	244.90532
367600.00	4710500.00	254.47511	367650.00	4710500.00	263.17930
369200.00	4710500.00	190.45934	369250.00	4710500.00	185.04890
369300.00	4710500.00	168.83242	369350.00	4710500.00	155.50003
369400.00	4710500.00	146.48911	369450.00	4710500.00	141.78034
369500.00	4710500.00	137.60189	369550.00	4710500.00	134.20276
369600.00	4710500.00	131.19877	369650.00	4710500.00	127.36698
367150.00	4710550.00	222.98859	367200.00	4710550.00	225.21717
367250.00	4710550.00	226.61208	367300.00	4710550.00	227.46924
367350.00	4710550.00	227.09093	367400.00	4710550.00	226.59533
367450.00	4710550.00	226.82834	367500.00	4710550.00	228.82175
367550.00	4710550.00	232.83631	367600.00	4710550.00	241.77733
367650.00	4710550.00	252.77207	369200.00	4710550.00	195.77715
369250.00	4710550.00	183.71579	369300.00	4710550.00	161.54441
369350.00	4710550.00	151.60931	369400.00	4710550.00	144.50660
369450.00	4710550.00	139.68764	369500.00	4710550.00	135.40039
369550.00	4710550.00	133.39549	369600.00	4710550.00	132.69924
369650.00	4710550.00	129.63866	367150.00	4710600.00	217.06051
367200.00	4710600.00	220.29792	367250.00	4710600.00	223.44825
367300.00	4710600.00	226.07276	367350.00	4710600.00	228.21535
367400.00	4710600.00	229.36587	367450.00	4710600.00	229.58147
367500.00	4710600.00	228.68774	367550.00	4710600.00	229.66744
367600.00	4710600.00	233.70830	367650.00	4710600.00	241.08740
369200.00	4710600.00	195.12880	369250.00	4710600.00	182.50250
369300.00	4710600.00	162.04076	369350.00	4710600.00	150.01510
369400.00	4710600.00	142.93290	369450.00	4710600.00	138.47950
369500.00	4710600.00	136.45824	369550.00	4710600.00	136.79254
369600.00	4710600.00	139.72199	369650.00	4710600.00	133.56162
367150.00	4710650.00	212.71082	367200.00	4710650.00	215.34898
367250.00	4710650.00	217.37129	367300.00	4710650.00	219.98547

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367350.00	4710650.00	222.94590	367400.00	4710650.00	225.41986
367450.00	4710650.00	227.19117	367500.00	4710650.00	229.62070
367550.00	4710650.00	231.99546	367600.00	4710650.00	236.96108
367650.00	4710650.00	245.45154	369200.00	4710650.00	187.60003
369250.00	4710650.00	176.44316	369300.00	4710650.00	163.39820
369350.00	4710650.00	157.36719	369400.00	4710650.00	156.28664
369450.00	4710650.00	153.04825	369500.00	4710650.00	149.44780
369550.00	4710650.00	149.02056	369600.00	4710650.00	153.57408
369650.00	4710650.00	149.71863	367150.00	4710700.00	207.81057
367200.00	4710700.00	212.82931	367250.00	4710700.00	218.59874
367300.00	4710700.00	224.42885	367350.00	4710700.00	230.02468
367400.00	4710700.00	235.29581	367450.00	4710700.00	239.67833
367500.00	4710700.00	243.10771	367550.00	4710700.00	245.68914
367600.00	4710700.00	249.42824	367650.00	4710700.00	254.72573
369200.00	4710700.00	183.46318	369250.00	4710700.00	186.60843
369300.00	4710700.00	180.32806	369350.00	4710700.00	172.95782
369400.00	4710700.00	170.62989	369450.00	4710700.00	165.95376
369500.00	4710700.00	161.63263	369550.00	4710700.00	159.93991
369600.00	4710700.00	164.53517	369650.00	4710700.00	159.99867
367150.00	4710750.00	206.23998	367200.00	4710750.00	211.76034
367250.00	4710750.00	216.92182	367300.00	4710750.00	221.77215
367350.00	4710750.00	226.37384	367400.00	4710750.00	230.41757
367450.00	4710750.00	233.89882	367500.00	4710750.00	236.57336
367550.00	4710750.00	238.94496	367600.00	4710750.00	243.58111
367650.00	4710750.00	250.85360	369200.00	4710750.00	179.28547
369250.00	4710750.00	176.41214	369300.00	4710750.00	172.35542
369350.00	4710750.00	169.24432	369400.00	4710750.00	165.46074
369450.00	4710750.00	160.30121	369500.00	4710750.00	160.05620
369550.00	4710750.00	157.35208	369600.00	4710750.00	163.24172
369650.00	4710750.00	161.37381	367150.00	4710800.00	196.12653
367200.00	4710800.00	200.37849	367250.00	4710800.00	204.43032
367300.00	4710800.00	208.25556	367350.00	4710800.00	211.86568
367400.00	4710800.00	216.33063	367450.00	4710800.00	222.69886
367500.00	4710800.00	231.12359	367550.00	4710800.00	242.48079
367600.00	4710800.00	255.49265	367650.00	4710800.00	264.96592
369200.00	4710800.00	186.04000	369250.00	4710800.00	171.87516
369300.00	4710800.00	168.01114	369350.00	4710800.00	166.19758
369400.00	4710800.00	158.71897	369450.00	4710800.00	152.53262
369500.00	4710800.00	150.60294	369550.00	4710800.00	147.09702
369600.00	4710800.00	144.23400	369650.00	4710800.00	147.88822

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367150.00	4710850.00	191.01708	367200.00	4710850.00	195.85413
367250.00	4710850.00	201.29688	367300.00	4710850.00	207.95416
367350.00	4710850.00	215.96538	367400.00	4710850.00	224.06282
367450.00	4710850.00	232.96707	367500.00	4710850.00	243.11663
367550.00	4710850.00	251.55837	367600.00	4710850.00	256.66833
367650.00	4710850.00	260.78508	369200.00	4710850.00	204.20981
369250.00	4710850.00	188.07124	369300.00	4710850.00	177.81094
369350.00	4710850.00	167.66727	369400.00	4710850.00	156.64424
369450.00	4710850.00	153.57070	369500.00	4710850.00	151.94946
369550.00	4710850.00	144.71027	369600.00	4710850.00	137.80692
369650.00	4710850.00	135.15860	367150.00	4710900.00	196.22101
367200.00	4710900.00	201.28937	367250.00	4710900.00	207.22644
367300.00	4710900.00	213.80263	367350.00	4710900.00	219.90193
367400.00	4710900.00	224.92594	367450.00	4710900.00	232.17278
367500.00	4710900.00	240.33897	367550.00	4710900.00	244.00797
367600.00	4710900.00	252.64934	367650.00	4710900.00	260.18070
369200.00	4710900.00	210.94094	369250.00	4710900.00	199.63843
369300.00	4710900.00	190.39046	369350.00	4710900.00	176.20929
369400.00	4710900.00	170.92978	369450.00	4710900.00	168.26768
369500.00	4710900.00	161.27245	369550.00	4710900.00	149.67053
369600.00	4710900.00	144.58576	369650.00	4710900.00	139.44861
367150.00	4710950.00	198.18459	367200.00	4710950.00	203.85044
367250.00	4710950.00	208.33763	367300.00	4710950.00	212.31836
367350.00	4710950.00	216.24039	367400.00	4710950.00	219.95781
367450.00	4710950.00	223.82748	367500.00	4710950.00	229.39610
367550.00	4710950.00	238.24288	367600.00	4710950.00	245.01820
367650.00	4710950.00	250.24350	369200.00	4710950.00	203.42224
369250.00	4710950.00	199.92099	369300.00	4710950.00	193.69638
369350.00	4710950.00	185.00782	369400.00	4710950.00	179.84920
369450.00	4710950.00	172.81693	369500.00	4710950.00	167.11713
369550.00	4710950.00	159.85938	369600.00	4710950.00	153.26651
369650.00	4710950.00	148.88906	367150.00	4711000.00	195.75038
367200.00	4711000.00	199.92666	367250.00	4711000.00	203.38391
367300.00	4711000.00	205.60721	367350.00	4711000.00	208.07209
367400.00	4711000.00	209.94322	367450.00	4711000.00	213.72167
367500.00	4711000.00	222.21382	367550.00	4711000.00	229.94798
367600.00	4711000.00	235.06534	367650.00	4711000.00	242.79942
369200.00	4711000.00	185.63471	369250.00	4711000.00	187.83002
369300.00	4711000.00	185.70221	369350.00	4711000.00	181.71912
369400.00	4711000.00	177.69465	369450.00	4711000.00	172.57528

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369500.00	4711000.00	166.51812	369550.00	4711000.00	159.99300
369600.00	4711000.00	155.24708	369650.00	4711000.00	148.74067
367150.00	4711050.00	189.55390	367200.00	4711050.00	191.26308
367250.00	4711050.00	192.99223	367300.00	4711050.00	195.80082
367350.00	4711050.00	200.20425	367400.00	4711050.00	203.94496
367450.00	4711050.00	203.97937	367500.00	4711050.00	212.81200
367550.00	4711050.00	224.90691	367600.00	4711050.00	241.27538
367650.00	4711050.00	257.44437	369200.00	4711050.00	188.04060
369250.00	4711050.00	178.02697	369300.00	4711050.00	170.38407
369350.00	4711050.00	169.54967	369400.00	4711050.00	168.48231
369450.00	4711050.00	165.87549	369500.00	4711050.00	163.27725
369550.00	4711050.00	160.86015	369600.00	4711050.00	156.00727
369650.00	4711050.00	149.32492	367150.00	4711100.00	179.68097
367200.00	4711100.00	180.76790	367250.00	4711100.00	185.71336
367300.00	4711100.00	188.74920	367350.00	4711100.00	192.82763
367400.00	4711100.00	198.61832	367450.00	4711100.00	208.00864
367500.00	4711100.00	222.23392	367550.00	4711100.00	238.92256
367600.00	4711100.00	251.61696	367650.00	4711100.00	259.17465
369200.00	4711100.00	191.51419	369250.00	4711100.00	182.86707
369300.00	4711100.00	175.68573	369350.00	4711100.00	169.28199
369400.00	4711100.00	161.68637	369450.00	4711100.00	158.63532
369500.00	4711100.00	152.53116	369550.00	4711100.00	157.36916
369600.00	4711100.00	150.86748	369650.00	4711100.00	143.82176
367150.00	4711150.00	173.56355	367200.00	4711150.00	175.99645
367250.00	4711150.00	178.07819	367300.00	4711150.00	183.79411
367350.00	4711150.00	195.44893	367400.00	4711150.00	206.30318
367450.00	4711150.00	220.84301	367500.00	4711150.00	235.95539
367550.00	4711150.00	247.30142	367600.00	4711150.00	255.10619
367650.00	4711150.00	268.38517	369200.00	4711150.00	185.46822
369250.00	4711150.00	183.38524	369300.00	4711150.00	177.23723
369350.00	4711150.00	170.78738	369400.00	4711150.00	165.66337
369450.00	4711150.00	156.04657	369500.00	4711150.00	148.75027
369550.00	4711150.00	141.59762	369600.00	4711150.00	141.57113
369650.00	4711150.00	135.04171	367150.00	4711200.00	165.34923
367200.00	4711200.00	171.23360	367250.00	4711200.00	182.47522
367300.00	4711200.00	192.59387	367350.00	4711200.00	204.67447
367400.00	4711200.00	221.17762	367450.00	4711200.00	234.94977
367500.00	4711200.00	242.03298	367550.00	4711200.00	253.75176
367600.00	4711200.00	262.13749	367650.00	4711200.00	259.91498
369200.00	4711200.00	185.71195	369250.00	4711200.00	177.96649

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369300.00	4711200.00	172.58851	369350.00	4711200.00	169.17979
369400.00	4711200.00	164.89159	369450.00	4711200.00	156.89084
369500.00	4711200.00	149.90165	369550.00	4711200.00	137.84757
369600.00	4711200.00	132.91697	369650.00	4711200.00	125.35666
367150.00	4711250.00	170.86122	367200.00	4711250.00	179.61043
367250.00	4711250.00	190.26870	367300.00	4711250.00	203.86160
367350.00	4711250.00	220.47795	367400.00	4711250.00	229.44170
367450.00	4711250.00	239.73542	367500.00	4711250.00	251.68383
367550.00	4711250.00	253.94266	367600.00	4711250.00	251.81583
367650.00	4711250.00	251.12417	369200.00	4711250.00	188.19862
369250.00	4711250.00	180.69849	369300.00	4711250.00	170.61454
369350.00	4711250.00	164.39897	369400.00	4711250.00	160.46358
369450.00	4711250.00	157.97671	369500.00	4711250.00	149.07084
369550.00	4711250.00	139.89730	369600.00	4711250.00	135.13279
369650.00	4711250.00	125.60485	367150.00	4711300.00	179.67585
367200.00	4711300.00	189.13396	367250.00	4711300.00	201.07288
367300.00	4711300.00	213.37656	367350.00	4711300.00	226.16212
367400.00	4711300.00	237.89230	367450.00	4711300.00	247.08712
367500.00	4711300.00	244.56427	367550.00	4711300.00	243.39644
367600.00	4711300.00	241.33016	367650.00	4711300.00	236.47100
367700.00	4711300.00	229.82525	367750.00	4711300.00	233.28501
367800.00	4711300.00	261.89327	367850.00	4711300.00	287.05615
367900.00	4711300.00	297.07690	367950.00	4711300.00	301.75747
368000.00	4711300.00	312.14626	368050.00	4711300.00	305.97871
368100.00	4711300.00	304.65832	368150.00	4711300.00	288.46466
368200.00	4711300.00	270.69578	368250.00	4711300.00	280.02966
368300.00	4711300.00	269.54239	368350.00	4711300.00	278.59467
368400.00	4711300.00	284.40639	368450.00	4711300.00	282.30028
368500.00	4711300.00	280.70693	368550.00	4711300.00	263.25680
368600.00	4711300.00	262.66363	368650.00	4711300.00	253.12765
368700.00	4711300.00	239.05267	368750.00	4711300.00	232.38555
368800.00	4711300.00	224.53715	368850.00	4711300.00	217.91912
368900.00	4711300.00	211.11423	368950.00	4711300.00	211.71760
369000.00	4711300.00	204.99629	369050.00	4711300.00	198.23697
369100.00	4711300.00	196.17874	369150.00	4711300.00	189.68321
369200.00	4711300.00	186.72653	369250.00	4711300.00	181.99002
369300.00	4711300.00	177.54933	369350.00	4711300.00	167.25155
369400.00	4711300.00	158.75405	369450.00	4711300.00	153.69627
369500.00	4711300.00	152.05210	369550.00	4711300.00	146.95226
369600.00	4711300.00	138.16319	369650.00	4711300.00	129.23958

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367150.00	4711350.00	188.45885	367200.00	4711350.00	200.28381
367250.00	4711350.00	209.79275	367300.00	4711350.00	221.44225
367350.00	4711350.00	234.18125	367400.00	4711350.00	239.47222
367450.00	4711350.00	233.83378	367500.00	4711350.00	233.91536
367550.00	4711350.00	232.23995	367600.00	4711350.00	227.21857
367650.00	4711350.00	223.82725	367700.00	4711350.00	226.27277
367750.00	4711350.00	247.56616	367800.00	4711350.00	271.56958
367850.00	4711350.00	282.87634	367900.00	4711350.00	289.72802
367950.00	4711350.00	304.91049	368000.00	4711350.00	304.46858
368050.00	4711350.00	297.38303	368100.00	4711350.00	298.37164
368150.00	4711350.00	276.55082	368200.00	4711350.00	271.33964
368250.00	4711350.00	269.60878	368300.00	4711350.00	265.08804
368350.00	4711350.00	264.42111	368400.00	4711350.00	267.70137
368450.00	4711350.00	266.96992	368500.00	4711350.00	267.93673
368550.00	4711350.00	254.31819	368600.00	4711350.00	250.65522
368650.00	4711350.00	241.86455	368700.00	4711350.00	240.39303
368750.00	4711350.00	218.91924	368800.00	4711350.00	214.32575
368850.00	4711350.00	209.85519	368900.00	4711350.00	207.61396
368950.00	4711350.00	198.99968	369000.00	4711350.00	199.79228
369050.00	4711350.00	195.18485	369100.00	4711350.00	188.28048
369150.00	4711350.00	186.39659	369200.00	4711350.00	185.01826
369250.00	4711350.00	184.49060	369300.00	4711350.00	179.92016
369350.00	4711350.00	173.45903	369400.00	4711350.00	166.38206
369450.00	4711350.00	157.03710	369500.00	4711350.00	151.65323
369550.00	4711350.00	146.64447	369600.00	4711350.00	141.05956
369650.00	4711350.00	130.47493	367150.00	4711400.00	197.30752
367200.00	4711400.00	209.74952	367250.00	4711400.00	218.33336
367300.00	4711400.00	228.16935	367350.00	4711400.00	229.92000
367400.00	4711400.00	224.45823	367450.00	4711400.00	224.83764
367500.00	4711400.00	222.60856	367550.00	4711400.00	217.97305
367600.00	4711400.00	217.12075	367650.00	4711400.00	217.74205
367700.00	4711400.00	233.35556	367750.00	4711400.00	256.21147
367800.00	4711400.00	269.45769	367850.00	4711400.00	277.32639
367900.00	4711400.00	287.99936	367950.00	4711400.00	293.40559
368000.00	4711400.00	296.90497	368050.00	4711400.00	289.51677
368100.00	4711400.00	287.39273	368150.00	4711400.00	266.36907
368200.00	4711400.00	266.54065	368250.00	4711400.00	264.07056
368300.00	4711400.00	259.08040	368350.00	4711400.00	252.05079
368400.00	4711400.00	251.64519	368450.00	4711400.00	251.59329
368500.00	4711400.00	252.50692	368550.00	4711400.00	242.53964

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368600.00	4711400.00	240.55993	368650.00	4711400.00	235.97945
368700.00	4711400.00	231.95496	368750.00	4711400.00	218.18327
368800.00	4711400.00	206.14972	368850.00	4711400.00	201.71453
368900.00	4711400.00	198.62765	368950.00	4711400.00	197.18081
369000.00	4711400.00	189.28251	369050.00	4711400.00	190.26486
369100.00	4711400.00	188.10856	369150.00	4711400.00	179.24779
369200.00	4711400.00	178.47056	369250.00	4711400.00	182.06971
369300.00	4711400.00	181.72761	369350.00	4711400.00	178.20565
369400.00	4711400.00	170.13407	369450.00	4711400.00	165.00232
369500.00	4711400.00	157.15991	369550.00	4711400.00	149.73351
369600.00	4711400.00	145.31154	369650.00	4711400.00	136.31374
367150.00	4711450.00	202.57087	367200.00	4711450.00	213.98971
367250.00	4711450.00	220.57313	367300.00	4711450.00	220.15380
367350.00	4711450.00	216.72131	367400.00	4711450.00	216.51816
367450.00	4711450.00	213.40139	367500.00	4711450.00	210.03847
367550.00	4711450.00	209.92056	367600.00	4711450.00	209.44139
367650.00	4711450.00	223.90508	367700.00	4711450.00	241.51232
367750.00	4711450.00	256.78643	367800.00	4711450.00	265.59953
367850.00	4711450.00	270.77590	367900.00	4711450.00	283.59658
367950.00	4711450.00	289.97029	368000.00	4711450.00	287.21724
368050.00	4711450.00	282.84892	368100.00	4711450.00	271.46162
368150.00	4711450.00	264.83208	368200.00	4711450.00	258.68892
368250.00	4711450.00	257.86760	368300.00	4711450.00	253.23230
368350.00	4711450.00	247.23931	368400.00	4711450.00	238.91488
368450.00	4711450.00	237.17036	368500.00	4711450.00	238.69308
368550.00	4711450.00	231.97441	368600.00	4711450.00	230.04912
368650.00	4711450.00	227.57919	368700.00	4711450.00	219.36636
368750.00	4711450.00	219.32860	368800.00	4711450.00	203.61221
368850.00	4711450.00	195.86657	368900.00	4711450.00	191.81783
368950.00	4711450.00	190.52770	369000.00	4711450.00	185.91903
369050.00	4711450.00	179.47538	369100.00	4711450.00	183.06471
369150.00	4711450.00	180.86803	369200.00	4711450.00	171.16333
369250.00	4711450.00	174.03622	369300.00	4711450.00	178.48185
369350.00	4711450.00	178.87712	369400.00	4711450.00	175.50669
369450.00	4711450.00	168.52468	369500.00	4711450.00	162.15629
369550.00	4711450.00	156.98448	369600.00	4711450.00	148.65151
369650.00	4711450.00	143.68342	367150.00	4711500.00	206.52033
367200.00	4711500.00	212.10803	367250.00	4711500.00	210.85553
367300.00	4711500.00	209.36883	367350.00	4711500.00	208.09740
367400.00	4711500.00	205.26649	367450.00	4711500.00	203.44297

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367500.00	4711500.00	203.31880	367550.00	4711500.00	201.41127
367600.00	4711500.00	215.02604	367650.00	4711500.00	228.38617
367700.00	4711500.00	243.25376	367750.00	4711500.00	252.80168
367800.00	4711500.00	261.76020	367850.00	4711500.00	273.56074
367900.00	4711500.00	279.80994	367950.00	4711500.00	282.71331
368000.00	4711500.00	274.57133	368050.00	4711500.00	274.49024
368100.00	4711500.00	260.70282	368150.00	4711500.00	264.83346
368200.00	4711500.00	250.16706	368250.00	4711500.00	251.08442
368300.00	4711500.00	246.44470	368350.00	4711500.00	241.60723
368400.00	4711500.00	231.96061	368450.00	4711500.00	224.49076
368500.00	4711500.00	226.33984	368550.00	4711500.00	222.15920
368600.00	4711500.00	222.72646	368650.00	4711500.00	217.68809
368700.00	4711500.00	214.30307	368750.00	4711500.00	211.32487
368800.00	4711500.00	203.40154	368850.00	4711500.00	191.26787
368900.00	4711500.00	185.24029	368950.00	4711500.00	181.87777
369000.00	4711500.00	181.73855	369050.00	4711500.00	174.84380
369100.00	4711500.00	172.68458	369150.00	4711500.00	176.35997
369200.00	4711500.00	173.69006	369250.00	4711500.00	164.23335
369300.00	4711500.00	169.69651	369350.00	4711500.00	174.71608
369400.00	4711500.00	175.28729	369450.00	4711500.00	172.33656
369500.00	4711500.00	166.09424	369550.00	4711500.00	159.33384
369600.00	4711500.00	155.26920	369650.00	4711500.00	149.05764
367150.00	4711550.00	200.70380	367200.00	4711550.00	202.92096
367250.00	4711550.00	202.61093	367300.00	4711550.00	200.79487
367350.00	4711550.00	198.60156	367400.00	4711550.00	196.43459
367450.00	4711550.00	196.03758	367500.00	4711550.00	194.66032
367550.00	4711550.00	206.67187	367600.00	4711550.00	217.96905
367650.00	4711550.00	230.40743	367700.00	4711550.00	240.46442
367750.00	4711550.00	251.27749	367800.00	4711550.00	260.47129
367850.00	4711550.00	270.95787	367900.00	4711550.00	274.47765
367950.00	4711550.00	274.63258	368000.00	4711550.00	270.62571
368050.00	4711550.00	267.26032	368100.00	4711550.00	256.29480
368150.00	4711550.00	262.00506	368200.00	4711550.00	245.20497
368250.00	4711550.00	244.68502	368300.00	4711550.00	238.89737
368350.00	4711550.00	236.54201	368400.00	4711550.00	226.21807
368450.00	4711550.00	217.11444	368500.00	4711550.00	214.63695
368550.00	4711550.00	212.31012	368600.00	4711550.00	214.43870
368650.00	4711550.00	209.96392	368700.00	4711550.00	208.46923
368750.00	4711550.00	204.24979	368800.00	4711550.00	199.96715
368850.00	4711550.00	189.81463	368900.00	4711550.00	179.58731

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368950.00	4711550.00	174.91810	369000.00	4711550.00	171.17170
369050.00	4711550.00	172.39629	369100.00	4711550.00	165.29996
369150.00	4711550.00	166.83783	369200.00	4711550.00	169.29447
369250.00	4711550.00	166.28232	369300.00	4711550.00	158.20942
369350.00	4711550.00	164.68048	369400.00	4711550.00	169.98407
369450.00	4711550.00	171.09404	369500.00	4711550.00	169.00436
369550.00	4711550.00	164.22046	369600.00	4711550.00	158.09685
369650.00	4711550.00	145.93978	367150.00	4711600.00	193.12761
367200.00	4711600.00	193.65627	367250.00	4711600.00	197.65791
367300.00	4711600.00	195.36455	367350.00	4711600.00	193.01198
367400.00	4711600.00	191.18785	367450.00	4711600.00	188.45141
367500.00	4711600.00	198.81597	367550.00	4711600.00	209.62322
367600.00	4711600.00	218.88480	367650.00	4711600.00	229.83470
367700.00	4711600.00	239.46707	367750.00	4711600.00	249.49253
367800.00	4711600.00	261.68324	367850.00	4711600.00	266.64927
367900.00	4711600.00	267.57381	367950.00	4711600.00	263.28869
368000.00	4711600.00	262.80455	368050.00	4711600.00	261.38202
368100.00	4711600.00	259.07889	368150.00	4711600.00	256.53344
368200.00	4711600.00	239.61523	368250.00	4711600.00	237.48628
368300.00	4711600.00	231.04157	368350.00	4711600.00	230.69657
368400.00	4711600.00	221.70529	368450.00	4711600.00	212.98940
368500.00	4711600.00	206.38516	368550.00	4711600.00	202.95987
368600.00	4711600.00	204.28398	368650.00	4711600.00	200.73439
368700.00	4711600.00	200.16095	368750.00	4711600.00	197.99828
368800.00	4711600.00	196.14765	368850.00	4711600.00	189.19958
368900.00	4711600.00	178.24064	368950.00	4711600.00	171.65933
369000.00	4711600.00	165.84727	369050.00	4711600.00	163.33880
369100.00	4711600.00	163.37933	369150.00	4711600.00	156.87426
369200.00	4711600.00	160.62790	369250.00	4711600.00	162.17424
369300.00	4711600.00	159.77310	369350.00	4711600.00	154.03937
369400.00	4711600.00	159.62417	369450.00	4711600.00	164.99095
369500.00	4711600.00	166.88885	369550.00	4711600.00	164.60646
369600.00	4711600.00	158.72236	369650.00	4711600.00	148.13235
367150.00	4711650.00	190.74294	367200.00	4711650.00	191.65262
367250.00	4711650.00	194.29508	367300.00	4711650.00	190.14148
367350.00	4711650.00	189.47278	367400.00	4711650.00	188.66886
367450.00	4711650.00	191.14333	367500.00	4711650.00	201.99276
367550.00	4711650.00	208.96716	367600.00	4711650.00	218.79603
367650.00	4711650.00	227.65623	367700.00	4711650.00	241.07071
367750.00	4711650.00	250.25172	367800.00	4711650.00	257.61893

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711650.00	258.70748	367900.00	4711650.00	259.57281
367950.00	4711650.00	256.59257	368000.00	4711650.00	259.18722
368050.00	4711650.00	254.43519	368100.00	4711650.00	258.01750
368150.00	4711650.00	248.75419	368200.00	4711650.00	233.56489
368250.00	4711650.00	229.95179	368300.00	4711650.00	223.40629
368350.00	4711650.00	224.46855	368400.00	4711650.00	216.94728
368450.00	4711650.00	208.17637	368500.00	4711650.00	199.45614
368550.00	4711650.00	197.18395	368600.00	4711650.00	195.65030
368650.00	4711650.00	194.23087	368700.00	4711650.00	190.50523
368750.00	4711650.00	190.23166	368800.00	4711650.00	190.15883
368850.00	4711650.00	186.70088	368900.00	4711650.00	180.24147
368950.00	4711650.00	169.60394	369000.00	4711650.00	163.08218
369050.00	4711650.00	156.38934	369100.00	4711650.00	157.53553
369150.00	4711650.00	154.76224	369200.00	4711650.00	151.13018
369250.00	4711650.00	154.78588	369300.00	4711650.00	156.73993
369350.00	4711650.00	154.60092	369400.00	4711650.00	151.92090
369450.00	4711650.00	154.87814	369500.00	4711650.00	158.75565
369550.00	4711650.00	160.93931	369600.00	4711650.00	161.81608
369650.00	4711650.00	159.83823	367150.00	4711700.00	190.64710
367200.00	4711700.00	190.24298	367250.00	4711700.00	187.40434
367300.00	4711700.00	186.64021	367350.00	4711700.00	188.07967
367400.00	4711700.00	187.82974	367450.00	4711700.00	194.29036
367500.00	4711700.00	201.39687	367550.00	4711700.00	207.65784
367600.00	4711700.00	217.03658	367650.00	4711700.00	231.26661
367700.00	4711700.00	239.98650	367750.00	4711700.00	249.25930
367800.00	4711700.00	252.76180	367850.00	4711700.00	250.80723
367900.00	4711700.00	248.61356	367950.00	4711700.00	251.47555
368000.00	4711700.00	252.98985	368050.00	4711700.00	245.42169
368100.00	4711700.00	254.72889	368150.00	4711700.00	240.40637
368200.00	4711700.00	227.88684	368250.00	4711700.00	223.45718
368300.00	4711700.00	216.86780	368350.00	4711700.00	218.07762
368400.00	4711700.00	211.79634	368450.00	4711700.00	202.86922
368500.00	4711700.00	193.82430	368550.00	4711700.00	191.46341
368600.00	4711700.00	187.25441	368650.00	4711700.00	188.10373
368700.00	4711700.00	182.74326	368750.00	4711700.00	182.20159
368800.00	4711700.00	184.77962	368850.00	4711700.00	183.80624
368900.00	4711700.00	178.17743	368950.00	4711700.00	168.44016
369000.00	4711700.00	161.90508	369050.00	4711700.00	154.16121
369100.00	4711700.00	148.04207	369150.00	4711700.00	152.70266
369200.00	4711700.00	147.82353	369250.00	4711700.00	145.74105

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369300.00	4711700.00	150.43448	369350.00	4711700.00	152.00689
369400.00	4711700.00	150.07246	369450.00	4711700.00	149.59866
369500.00	4711700.00	150.76125	369550.00	4711700.00	154.72377
369600.00	4711700.00	157.07354	369650.00	4711700.00	157.33683
367150.00	4711750.00	187.41731	367200.00	4711750.00	184.99750
367250.00	4711750.00	184.04117	367300.00	4711750.00	186.77044
367350.00	4711750.00	186.70758	367400.00	4711750.00	187.38562
367450.00	4711750.00	194.42771	367500.00	4711750.00	199.54438
367550.00	4711750.00	210.65818	367600.00	4711750.00	220.70045
367650.00	4711750.00	231.31329	367700.00	4711750.00	238.62970
367750.00	4711750.00	244.27096	367800.00	4711750.00	243.63571
367850.00	4711750.00	243.63965	367900.00	4711750.00	240.78804
367950.00	4711750.00	246.19735	368000.00	4711750.00	247.95191
368050.00	4711750.00	244.72831	368100.00	4711750.00	249.37205
368150.00	4711750.00	231.39353	368200.00	4711750.00	221.76346
368250.00	4711750.00	217.39138	368300.00	4711750.00	211.14151
368350.00	4711750.00	211.31353	368400.00	4711750.00	206.30063
368450.00	4711750.00	198.60025	368500.00	4711750.00	189.97417
368550.00	4711750.00	185.64399	368600.00	4711750.00	182.72660
368650.00	4711750.00	182.16794	368700.00	4711750.00	178.48191
368750.00	4711750.00	174.16719	368800.00	4711750.00	177.23288
368850.00	4711750.00	178.42952	368900.00	4711750.00	174.16658
368950.00	4711750.00	170.17515	369000.00	4711750.00	160.02795
369050.00	4711750.00	154.72164	369100.00	4711750.00	146.04749
369150.00	4711750.00	144.52996	369200.00	4711750.00	147.25337
369250.00	4711750.00	141.33099	369300.00	4711750.00	141.48005
369350.00	4711750.00	146.68111	369400.00	4711750.00	148.54045
369450.00	4711750.00	146.43625	369500.00	4711750.00	146.49992
369550.00	4711750.00	146.48111	369600.00	4711750.00	150.54922
369650.00	4711750.00	152.75772			

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710000.00	244.59224	367700.00	4710000.00	242.69154
367725.00	4710000.00	240.44073	367750.00	4710000.00	237.01568
367775.00	4710000.00	241.71649	367800.00	4710000.00	245.12198
367825.00	4710000.00	245.13429	367850.00	4710000.00	247.67386
367875.00	4710000.00	256.68593	367900.00	4710000.00	261.10902
367925.00	4710000.00	267.03185	367950.00	4710000.00	271.23222
367975.00	4710000.00	272.95230	368000.00	4710000.00	269.56249
368025.00	4710000.00	265.16246	368050.00	4710000.00	259.36437
368075.00	4710000.00	253.90246	368100.00	4710000.00	254.54787
368125.00	4710000.00	274.69297	368150.00	4710000.00	285.18984
368175.00	4710000.00	288.15759	368200.00	4710000.00	293.48508
368225.00	4710000.00	291.11540	368250.00	4710000.00	287.52865
368275.00	4710000.00	274.68181	368300.00	4710000.00	272.28676
368325.00	4710000.00	272.05311	368350.00	4710000.00	264.84402
368375.00	4710000.00	262.75087	368400.00	4710000.00	256.73026
368425.00	4710000.00	254.47255	368450.00	4710000.00	251.20606
368475.00	4710000.00	246.45775	368500.00	4710000.00	241.05009
368525.00	4710000.00	242.50553	368550.00	4710000.00	246.46344
368575.00	4710000.00	243.56960	368600.00	4710000.00	237.33107
368625.00	4710000.00	238.01200	368650.00	4710000.00	235.98682
368675.00	4710000.00	233.39998	368700.00	4710000.00	230.63917
368725.00	4710000.00	230.07919	368750.00	4710000.00	225.38265
368775.00	4710000.00	219.61676	368800.00	4710000.00	221.59830
368825.00	4710000.00	221.02550	368850.00	4710000.00	215.92535
368875.00	4710000.00	216.02406	368900.00	4710000.00	215.63185
368925.00	4710000.00	210.83575	368950.00	4710000.00	204.78315
368975.00	4710000.00	201.54995	369000.00	4710000.00	198.63049
369025.00	4710000.00	198.63222	369050.00	4710000.00	198.33501
369075.00	4710000.00	197.17009	369100.00	4710000.00	195.70034
369125.00	4710000.00	192.08482	369150.00	4710000.00	187.23156
367675.00	4710025.00	250.14406	367700.00	4710025.00	248.31763
367725.00	4710025.00	246.15239	367750.00	4710025.00	243.40714
367775.00	4710025.00	241.71449	367800.00	4710025.00	246.77062
367825.00	4710025.00	248.91104	367850.00	4710025.00	248.58433
367875.00	4710025.00	254.16454	367900.00	4710025.00	262.43940
367925.00	4710025.00	266.35359	367950.00	4710025.00	270.20804

367975.00	4710025.00	276.62933	368000.00	4710025.00	274.31200
368025.00	4710025.00	269.87558	368050.00	4710025.00	264.36223
368075.00	4710025.00	258.26852	368100.00	4710025.00	255.10690
368125.00	4710025.00	268.37172	368150.00	4710025.00	282.94626

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710025.00	285.33474	368200.00	4710025.00	292.12717
368225.00	4710025.00	289.16793	368250.00	4710025.00	287.62768
368275.00	4710025.00	274.88771	368300.00	4710025.00	273.23653
368325.00	4710025.00	275.66242	368350.00	4710025.00	270.59108
368375.00	4710025.00	268.90263	368400.00	4710025.00	263.34575
368425.00	4710025.00	260.52915	368450.00	4710025.00	258.70300
368475.00	4710025.00	250.57702	368500.00	4710025.00	247.34498
368525.00	4710025.00	250.18270	368550.00	4710025.00	252.46153
368575.00	4710025.00	249.82619	368600.00	4710025.00	244.15688
368625.00	4710025.00	244.28241	368650.00	4710025.00	240.78900
368675.00	4710025.00	237.74513	368700.00	4710025.00	236.89461
368725.00	4710025.00	233.97674	368750.00	4710025.00	227.21208
368775.00	4710025.00	227.18133	368800.00	4710025.00	227.56986
368825.00	4710025.00	224.72153	368850.00	4710025.00	221.09431
368875.00	4710025.00	222.55074	368900.00	4710025.00	218.50439
368925.00	4710025.00	211.26661	368950.00	4710025.00	207.08412
368975.00	4710025.00	203.87131	369000.00	4710025.00	202.97601
369025.00	4710025.00	202.73252	369050.00	4710025.00	202.00405
369075.00	4710025.00	200.27139	369100.00	4710025.00	195.85882
369125.00	4710025.00	190.61728	369150.00	4710025.00	187.39418
367675.00	4710050.00	256.92751	367700.00	4710050.00	254.01751
367725.00	4710050.00	251.63489	367750.00	4710050.00	249.19027
367775.00	4710050.00	247.08168	367800.00	4710050.00	246.77940
367825.00	4710050.00	251.12938	367850.00	4710050.00	252.35997
367875.00	4710050.00	251.63652	367900.00	4710050.00	260.12489
367925.00	4710050.00	266.94652	367950.00	4710050.00	271.45803
367975.00	4710050.00	276.94260	368000.00	4710050.00	279.98439
368025.00	4710050.00	273.33716	368050.00	4710050.00	268.56170
368075.00	4710050.00	264.01304	368100.00	4710050.00	258.00357
368125.00	4710050.00	259.99019	368150.00	4710050.00	279.34244
368175.00	4710050.00	283.36148	368200.00	4710050.00	289.36558
368225.00	4710050.00	288.09624	368250.00	4710050.00	286.91738
368275.00	4710050.00	275.87880	368300.00	4710050.00	274.62778
368325.00	4710050.00	279.28936	368350.00	4710050.00	277.49257
368375.00	4710050.00	275.47446	368400.00	4710050.00	270.39064
368425.00	4710050.00	266.11645	368450.00	4710050.00	265.31095

368475.00	4710050.00	255.63851	368500.00	4710050.00	253.96363
368525.00	4710050.00	258.21783	368550.00	4710050.00	260.46474
368575.00	4710050.00	255.55083	368600.00	4710050.00	252.44100
368625.00	4710050.00	250.14930	368650.00	4710050.00	246.90128

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710050.00	243.52502	368700.00	4710050.00	243.12068
368725.00	4710050.00	236.37967	368750.00	4710050.00	231.27234
368775.00	4710050.00	234.64398	368800.00	4710050.00	233.71373
368825.00	4710050.00	227.37842	368850.00	4710050.00	228.53524
368875.00	4710050.00	225.83690	368900.00	4710050.00	218.54779
368925.00	4710050.00	214.40105	368950.00	4710050.00	209.67210
368975.00	4710050.00	207.99275	369000.00	4710050.00	207.92553
369025.00	4710050.00	206.81976	369050.00	4710050.00	204.25695
369075.00	4710050.00	199.05904	369100.00	4710050.00	194.31958
369125.00	4710050.00	192.33064	369150.00	4710050.00	189.15524
367675.00	4710075.00	261.52893	367700.00	4710075.00	260.35804
367725.00	4710075.00	257.44553	367750.00	4710075.00	254.62814
367775.00	4710075.00	251.90132	367800.00	4710075.00	250.40478
367825.00	4710075.00	251.38389	367850.00	4710075.00	255.03583
367875.00	4710075.00	255.42585	367900.00	4710075.00	255.55603
367925.00	4710075.00	265.73067	367950.00	4710075.00	269.24464
367975.00	4710075.00	275.39943	368000.00	4710075.00	281.78970
368025.00	4710075.00	280.11174	368050.00	4710075.00	270.57082
368075.00	4710075.00	267.80605	368100.00	4710075.00	262.57508
368125.00	4710075.00	256.14783	368150.00	4710075.00	276.24365
368175.00	4710075.00	286.26088	368200.00	4710075.00	286.53764
368225.00	4710075.00	286.13493	368250.00	4710075.00	285.64490
368275.00	4710075.00	277.58864	368300.00	4710075.00	276.21720
368325.00	4710075.00	282.42338	368350.00	4710075.00	284.57592
368375.00	4710075.00	282.16042	368400.00	4710075.00	277.16636
368425.00	4710075.00	271.23684	368450.00	4710075.00	272.21138
368475.00	4710075.00	261.61339	368500.00	4710075.00	261.98059
368525.00	4710075.00	266.06304	368550.00	4710075.00	269.62270
368575.00	4710075.00	260.76607	368600.00	4710075.00	259.19885
368625.00	4710075.00	254.04081	368650.00	4710075.00	251.31330
368675.00	4710075.00	251.56149	368700.00	4710075.00	246.92593
368725.00	4710075.00	238.23085	368750.00	4710075.00	240.79766
368775.00	4710075.00	241.98630	368800.00	4710075.00	235.85360
368825.00	4710075.00	234.58586	368850.00	4710075.00	233.33652
368875.00	4710075.00	225.93946	368900.00	4710075.00	221.93362
368925.00	4710075.00	216.28667	368950.00	4710075.00	212.98450

368975.00	4710075.00	213.84535	369000.00	4710075.00	212.42844
369025.00	4710075.00	208.35736	369050.00	4710075.00	202.86288
369075.00	4710075.00	198.93520	369100.00	4710075.00	196.80849
369125.00	4710075.00	193.42513	369150.00	4710075.00	191.12850

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710100.00	262.63191	367700.00	4710100.00	264.34678
367725.00	4710100.00	263.10468	367750.00	4710100.00	260.67048
367775.00	4710100.00	257.29760	367800.00	4710100.00	255.20722
367825.00	4710100.00	253.43888	367850.00	4710100.00	256.52376
367875.00	4710100.00	258.32209	367900.00	4710100.00	258.11559
367925.00	4710100.00	262.12331	367950.00	4710100.00	269.87908
367975.00	4710100.00	273.95559	368000.00	4710100.00	280.48360
368025.00	4710100.00	283.18205	368050.00	4710100.00	277.71859
368075.00	4710100.00	269.37462	368100.00	4710100.00	266.13261
368125.00	4710100.00	260.07656	368150.00	4710100.00	270.52346
368175.00	4710100.00	287.20921	368200.00	4710100.00	285.87922
368225.00	4710100.00	283.39803	368250.00	4710100.00	285.67428
368275.00	4710100.00	279.81413	368300.00	4710100.00	277.42606
368325.00	4710100.00	285.71796	368350.00	4710100.00	290.81088
368375.00	4710100.00	289.39652	368400.00	4710100.00	283.64731
368425.00	4710100.00	278.99468	368450.00	4710100.00	278.18500
368475.00	4710100.00	269.90285	368500.00	4710100.00	269.54843
368525.00	4710100.00	277.23653	368550.00	4710100.00	276.90603
368575.00	4710100.00	268.89467	368600.00	4710100.00	264.51971
368625.00	4710100.00	260.44094	368650.00	4710100.00	258.24390
368675.00	4710100.00	256.29526	368700.00	4710100.00	249.48507
368725.00	4710100.00	247.65775	368750.00	4710100.00	250.73837
368775.00	4710100.00	245.10613	368800.00	4710100.00	241.55528
368825.00	4710100.00	240.57483	368850.00	4710100.00	233.34168
368875.00	4710100.00	229.72495	368900.00	4710100.00	224.75678
368925.00	4710100.00	219.86992	368950.00	4710100.00	219.96942
368975.00	4710100.00	218.68751	369000.00	4710100.00	213.32470
369025.00	4710100.00	207.06579	369050.00	4710100.00	203.57742
369075.00	4710100.00	201.44334	369100.00	4710100.00	198.11213
369125.00	4710100.00	195.28672	369150.00	4710100.00	191.24975
367675.00	4710125.00	259.96080	367700.00	4710125.00	264.59889
367725.00	4710125.00	266.63015	367750.00	4710125.00	265.69641
367775.00	4710125.00	263.61337	367800.00	4710125.00	260.35986
367825.00	4710125.00	258.08930	367850.00	4710125.00	256.99545
367875.00	4710125.00	261.24500	367900.00	4710125.00	261.07415
367925.00	4710125.00	259.87005	367950.00	4710125.00	267.22768

367975.00	4710125.00	272.21379	368000.00	4710125.00	277.89018
368025.00	4710125.00	283.39924	368050.00	4710125.00	283.62201
368075.00	4710125.00	273.81453	368100.00	4710125.00	267.62625
368125.00	4710125.00	265.69431	368150.00	4710125.00	261.45988

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710125.00	284.79521	368200.00	4710125.00	286.36650
368225.00	4710125.00	285.19745	368250.00	4710125.00	285.60392
368275.00	4710125.00	281.63922	368300.00	4710125.00	279.53608
368325.00	4710125.00	289.28694	368350.00	4710125.00	295.76554
368375.00	4710125.00	296.02059	368400.00	4710125.00	288.93272
368425.00	4710125.00	287.61754	368450.00	4710125.00	282.53552
368475.00	4710125.00	277.65011	368500.00	4710125.00	277.88954
368525.00	4710125.00	288.71834	368550.00	4710125.00	280.54987
368575.00	4710125.00	276.92904	368600.00	4710125.00	268.68180
368625.00	4710125.00	264.51922	368650.00	4710125.00	265.63474
368675.00	4710125.00	260.22011	368700.00	4710125.00	254.79220
368725.00	4710125.00	258.19006	368750.00	4710125.00	254.70751
368775.00	4710125.00	249.65109	368800.00	4710125.00	248.43585
368825.00	4710125.00	241.04409	368850.00	4710125.00	237.39951
368875.00	4710125.00	233.58819	368900.00	4710125.00	228.03326
368925.00	4710125.00	226.77675	368950.00	4710125.00	225.58868
368975.00	4710125.00	219.56303	369000.00	4710125.00	212.67824
369025.00	4710125.00	209.06111	369050.00	4710125.00	205.84756
369075.00	4710125.00	203.15215	369100.00	4710125.00	199.53591
369125.00	4710125.00	194.55975	369150.00	4710125.00	190.93855
367675.00	4710150.00	260.25145	367700.00	4710150.00	261.96526
367725.00	4710150.00	266.17274	367750.00	4710150.00	268.67894
367775.00	4710150.00	267.58721	367800.00	4710150.00	265.85775
367825.00	4710150.00	263.90973	367850.00	4710150.00	260.80423
367875.00	4710150.00	261.13787	367900.00	4710150.00	264.98910
367925.00	4710150.00	262.83299	367950.00	4710150.00	261.65945
367975.00	4710150.00	270.72514	368000.00	4710150.00	275.93702
368025.00	4710150.00	280.74832	368050.00	4710150.00	285.00817
368075.00	4710150.00	281.39393	368100.00	4710150.00	268.55403
368125.00	4710150.00	270.66865	368150.00	4710150.00	264.42527
368175.00	4710150.00	278.47318	368200.00	4710150.00	286.99127
368225.00	4710150.00	284.93187	368250.00	4710150.00	283.94171
368275.00	4710150.00	282.67708	368300.00	4710150.00	280.84116
368325.00	4710150.00	293.17484	368350.00	4710150.00	300.76790
368375.00	4710150.00	302.14277	368400.00	4710150.00	292.83992
368425.00	4710150.00	294.66839	368450.00	4710150.00	286.82099

368475.00	4710150.00	284.77531	368500.00	4710150.00	289.32348
368525.00	4710150.00	297.29099	368550.00	4710150.00	286.10352
368575.00	4710150.00	282.74208	368600.00	4710150.00	275.32798
368625.00	4710150.00	272.94976	368650.00	4710150.00	269.54997

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710150.00	262.04744	368700.00	4710150.00	266.52638
368725.00	4710150.00	264.20917	368750.00	4710150.00	258.50725
368775.00	4710150.00	256.80388	368800.00	4710150.00	249.99747
368825.00	4710150.00	246.00963	368850.00	4710150.00	242.87529
368875.00	4710150.00	236.52066	368900.00	4710150.00	233.98168
368925.00	4710150.00	233.05271	368950.00	4710150.00	227.79323
368975.00	4710150.00	219.04497	369000.00	4710150.00	215.18264
369025.00	4710150.00	211.43848	369050.00	4710150.00	208.26671
369075.00	4710150.00	203.61332	369100.00	4710150.00	198.24520
369125.00	4710150.00	194.47865	369150.00	4710150.00	193.57299
367675.00	4710175.00	268.55146	367700.00	4710175.00	267.19358
367725.00	4710175.00	266.42799	367750.00	4710175.00	269.65197
367775.00	4710175.00	271.59997	367800.00	4710175.00	270.24363
367825.00	4710175.00	270.99052	367850.00	4710175.00	269.24023
367875.00	4710175.00	265.96473	367900.00	4710175.00	265.28926
367925.00	4710175.00	267.43273	367950.00	4710175.00	263.65996
367975.00	4710175.00	263.45824	368000.00	4710175.00	272.45633
368025.00	4710175.00	277.67357	368050.00	4710175.00	282.14322
368075.00	4710175.00	285.85854	368100.00	4710175.00	275.70186
368125.00	4710175.00	271.95173	368150.00	4710175.00	270.43357
368175.00	4710175.00	270.78277	368200.00	4710175.00	286.31498
368225.00	4710175.00	286.45544	368250.00	4710175.00	283.16139
368275.00	4710175.00	281.98235	368300.00	4710175.00	282.00396
368325.00	4710175.00	296.14628	368350.00	4710175.00	305.40358
368375.00	4710175.00	307.54151	368400.00	4710175.00	301.62662
368425.00	4710175.00	300.92977	368450.00	4710175.00	296.38017
368475.00	4710175.00	292.88167	368500.00	4710175.00	303.29153
368525.00	4710175.00	302.41037	368550.00	4710175.00	296.11339
368575.00	4710175.00	291.12321	368600.00	4710175.00	282.58456
368625.00	4710175.00	278.05936	368650.00	4710175.00	273.73865
368675.00	4710175.00	275.16164	368700.00	4710175.00	273.51770
368725.00	4710175.00	267.08984	368750.00	4710175.00	265.47782
368775.00	4710175.00	259.80804	368800.00	4710175.00	254.80742
368825.00	4710175.00	253.10434	368850.00	4710175.00	245.24982
368875.00	4710175.00	242.93040	368900.00	4710175.00	241.80614
368925.00	4710175.00	236.71549	368950.00	4710175.00	226.81462

368975.00	4710175.00	222.31105	369000.00	4710175.00	218.31032
369025.00	4710175.00	214.32170	369050.00	4710175.00	207.81155
369075.00	4710175.00	202.78799	369100.00	4710175.00	199.01996
369125.00	4710175.00	196.42280	369150.00	4710175.00	194.23493

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710200.00	276.51147	367700.00	4710200.00	277.48294
367725.00	4710200.00	276.02827	367750.00	4710200.00	271.80645
367775.00	4710200.00	272.69979	367800.00	4710200.00	276.40913
367825.00	4710200.00	275.85987	367850.00	4710200.00	276.99600
367875.00	4710200.00	274.58089	367900.00	4710200.00	270.86531
367925.00	4710200.00	268.52611	367950.00	4710200.00	268.49347
367975.00	4710200.00	263.22167	368000.00	4710200.00	267.02571
368025.00	4710200.00	274.25665	368050.00	4710200.00	278.53227
368075.00	4710200.00	284.01905	368100.00	4710200.00	282.69722
368125.00	4710200.00	275.38066	368150.00	4710200.00	275.52845
368175.00	4710200.00	269.09206	368200.00	4710200.00	285.68707
368225.00	4710200.00	291.36480	368250.00	4710200.00	282.80781
368275.00	4710200.00	278.82394	368300.00	4710200.00	283.96597
368325.00	4710200.00	297.92795	368350.00	4710200.00	309.05451
368375.00	4710200.00	311.87742	368400.00	4710200.00	312.23491
368425.00	4710200.00	306.00047	368450.00	4710200.00	303.72331
368475.00	4710200.00	300.95212	368500.00	4710200.00	314.75404
368525.00	4710200.00	309.48628	368550.00	4710200.00	307.54356
368575.00	4710200.00	296.85154	368600.00	4710200.00	286.57314
368625.00	4710200.00	282.91442	368650.00	4710200.00	282.35893
368675.00	4710200.00	284.27330	368700.00	4710200.00	277.00627
368725.00	4710200.00	274.61649	368750.00	4710200.00	271.69976
368775.00	4710200.00	265.35894	368800.00	4710200.00	263.28194
368825.00	4710200.00	254.38361	368850.00	4710200.00	253.16379
368875.00	4710200.00	252.00953	368900.00	4710200.00	245.64759
368925.00	4710200.00	236.13867	368950.00	4710200.00	229.28523
368975.00	4710200.00	225.09766	369000.00	4710200.00	219.23415
369025.00	4710200.00	212.74634	369050.00	4710200.00	208.66610
369075.00	4710200.00	204.04921	369100.00	4710200.00	198.73860
369125.00	4710200.00	198.99975	369150.00	4710200.00	199.69676
367675.00	4710225.00	285.47230	367700.00	4710225.00	285.64879
367725.00	4710225.00	286.55541	367750.00	4710225.00	285.82676
367775.00	4710225.00	281.22048	367800.00	4710225.00	278.34978
367825.00	4710225.00	281.56345	367850.00	4710225.00	281.01334
367875.00	4710225.00	281.96838	367900.00	4710225.00	279.14585
367925.00	4710225.00	276.30069	367950.00	4710225.00	271.34017

367975.00	4710225.00	269.30187	368000.00	4710225.00	265.03233
368025.00	4710225.00	270.61719	368050.00	4710225.00	277.05417
368075.00	4710225.00	280.22299	368100.00	4710225.00	284.92738
368125.00	4710225.00	282.87989	368150.00	4710225.00	277.48655

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710225.00	271.30106	368200.00	4710225.00	282.37413
368225.00	4710225.00	293.33652	368250.00	4710225.00	287.02592
368275.00	4710225.00	279.98397	368300.00	4710225.00	284.60053
368325.00	4710225.00	298.47359	368350.00	4710225.00	312.83970
368375.00	4710225.00	316.40588	368400.00	4710225.00	322.25640
368425.00	4710225.00	309.12610	368450.00	4710225.00	309.18322
368475.00	4710225.00	313.09149	368500.00	4710225.00	321.87013
368525.00	4710225.00	317.85417	368550.00	4710225.00	317.35149
368575.00	4710225.00	298.41616	368600.00	4710225.00	291.52031
368625.00	4710225.00	292.30115	368650.00	4710225.00	292.78325
368675.00	4710225.00	286.97091	368700.00	4710225.00	286.36350
368725.00	4710225.00	285.09804	368750.00	4710225.00	277.20552
368775.00	4710225.00	273.11335	368800.00	4710225.00	265.07814
368825.00	4710225.00	265.28116	368850.00	4710225.00	262.37248
368875.00	4710225.00	255.26018	368900.00	4710225.00	245.27220
368925.00	4710225.00	235.83228	368950.00	4710225.00	231.20377
368975.00	4710225.00	225.01426	369000.00	4710225.00	218.04646
369025.00	4710225.00	214.38143	369050.00	4710225.00	207.99242
369075.00	4710225.00	204.09146	369100.00	4710225.00	205.12776
369125.00	4710225.00	204.81970	369150.00	4710225.00	205.56924
367675.00	4710250.00	292.30735	367700.00	4710250.00	293.68267
367725.00	4710250.00	294.49668	367750.00	4710250.00	294.94922
367775.00	4710250.00	295.67721	367800.00	4710250.00	291.66872
367825.00	4710250.00	284.51999	367850.00	4710250.00	286.10031
367875.00	4710250.00	285.57245	367900.00	4710250.00	286.49803
367925.00	4710250.00	284.13341	367950.00	4710250.00	281.53905
367975.00	4710250.00	274.05398	368000.00	4710250.00	271.87659
368025.00	4710250.00	266.49369	368050.00	4710250.00	272.47120
368075.00	4710250.00	280.43045	368100.00	4710250.00	285.26887
368125.00	4710250.00	285.12999	368150.00	4710250.00	281.80007
368175.00	4710250.00	277.69577	368200.00	4710250.00	276.89765
368225.00	4710250.00	293.33432	368250.00	4710250.00	289.86088
368275.00	4710250.00	287.05474	368300.00	4710250.00	286.78182
368325.00	4710250.00	303.65278	368350.00	4710250.00	320.23495
368375.00	4710250.00	322.91364	368400.00	4710250.00	329.76919
368425.00	4710250.00	311.21985	368450.00	4710250.00	315.25199

368475.00	4710250.00	325.61847	368500.00	4710250.00	327.12842
368525.00	4710250.00	331.39442	368550.00	4710250.00	321.33691
368575.00	4710250.00	303.25025	368600.00	4710250.00	302.29778
368625.00	4710250.00	302.84555	368650.00	4710250.00	297.66218

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710250.00	295.97667	368700.00	4710250.00	297.66631
368725.00	4710250.00	290.81889	368750.00	4710250.00	285.14531
368775.00	4710250.00	276.87066	368800.00	4710250.00	276.75641
368825.00	4710250.00	272.85582	368850.00	4710250.00	265.46674
368875.00	4710250.00	253.93628	368900.00	4710250.00	244.29534
368925.00	4710250.00	236.81285	368950.00	4710250.00	230.66007
368975.00	4710250.00	224.76893	369000.00	4710250.00	219.86873
369025.00	4710250.00	213.07625	369050.00	4710250.00	210.99711
369075.00	4710250.00	210.51910	369100.00	4710250.00	209.92846
369125.00	4710250.00	210.80171	369150.00	4710250.00	208.31821
367675.00	4710275.00	301.68897	367700.00	4710275.00	300.74322
367725.00	4710275.00	301.06579	367750.00	4710275.00	302.89087
367775.00	4710275.00	302.75124	367800.00	4710275.00	304.52559
367825.00	4710275.00	301.25031	367850.00	4710275.00	292.19660
367875.00	4710275.00	289.59377	367900.00	4710275.00	289.49941
367925.00	4710275.00	290.95328	367950.00	4710275.00	288.75232
367975.00	4710275.00	285.43288	368000.00	4710275.00	279.04603
368025.00	4710275.00	274.90821	368050.00	4710275.00	269.75368
368075.00	4710275.00	278.99191	368100.00	4710275.00	286.46433
368125.00	4710275.00	286.37795	368150.00	4710275.00	290.08957
368175.00	4710275.00	288.62864	368200.00	4710275.00	282.17409
368225.00	4710275.00	290.06927	368250.00	4710275.00	296.96100
368275.00	4710275.00	295.19428	368300.00	4710275.00	295.72771
368325.00	4710275.00	311.82312	368350.00	4710275.00	328.14585
368375.00	4710275.00	331.42815	368400.00	4710275.00	335.19625
368425.00	4710275.00	315.71681	368450.00	4710275.00	323.46881
368475.00	4710275.00	332.95366	368500.00	4710275.00	337.85686
368525.00	4710275.00	340.44092	368550.00	4710275.00	318.37015
368575.00	4710275.00	311.59449	368600.00	4710275.00	311.94743
368625.00	4710275.00	306.62834	368650.00	4710275.00	306.31513
368675.00	4710275.00	308.61089	368700.00	4710275.00	303.59678
368725.00	4710275.00	298.74930	368750.00	4710275.00	290.81883
368775.00	4710275.00	287.70607	368800.00	4710275.00	284.97557
368825.00	4710275.00	275.67068	368850.00	4710275.00	263.96151
368875.00	4710275.00	253.93851	368900.00	4710275.00	242.96878
368925.00	4710275.00	236.66869	368950.00	4710275.00	231.66125

368975.00	4710275.00	226.20616	369000.00	4710275.00	221.79114
369025.00	4710275.00	220.18037	369050.00	4710275.00	219.42439
369075.00	4710275.00	217.12774	369100.00	4710275.00	213.91896
369125.00	4710275.00	211.18632	369150.00	4710275.00	207.69013

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710300.00	309.22960	367700.00	4710300.00	310.30202
367725.00	4710300.00	309.51240	367750.00	4710300.00	308.66326
367775.00	4710300.00	310.25562	367800.00	4710300.00	310.12303
367825.00	4710300.00	311.80286	367850.00	4710300.00	309.71554
367875.00	4710300.00	301.45158	367900.00	4710300.00	293.62756
367925.00	4710300.00	293.34266	367950.00	4710300.00	294.51069
367975.00	4710300.00	292.42700	368000.00	4710300.00	287.27499
368025.00	4710300.00	284.75208	368050.00	4710300.00	277.11180
368075.00	4710300.00	277.03783	368100.00	4710300.00	284.38359
368125.00	4710300.00	293.72321	368150.00	4710300.00	295.36990
368175.00	4710300.00	299.64628	368200.00	4710300.00	295.12424
368225.00	4710300.00	299.72201	368250.00	4710300.00	309.54417
368275.00	4710300.00	308.52797	368300.00	4710300.00	307.66086
368325.00	4710300.00	319.60543	368350.00	4710300.00	332.81479
368375.00	4710300.00	336.30148	368400.00	4710300.00	335.69059
368425.00	4710300.00	320.62158	368450.00	4710300.00	332.45558
368475.00	4710300.00	340.08896	368500.00	4710300.00	350.26714
368525.00	4710300.00	341.36793	368550.00	4710300.00	323.94290
368575.00	4710300.00	325.91394	368600.00	4710300.00	321.00089
368625.00	4710300.00	313.10385	368650.00	4710300.00	317.33345
368675.00	4710300.00	314.26953	368700.00	4710300.00	313.02079
368725.00	4710300.00	306.23637	368750.00	4710300.00	299.98700
368775.00	4710300.00	296.91129	368800.00	4710300.00	286.79423
368825.00	4710300.00	274.51361	368850.00	4710300.00	262.38757
368875.00	4710300.00	250.61912	368900.00	4710300.00	242.34335
368925.00	4710300.00	239.19889	368950.00	4710300.00	235.03344
368975.00	4710300.00	231.70022	369000.00	4710300.00	229.12548
369025.00	4710300.00	227.22346	369050.00	4710300.00	223.55081
369075.00	4710300.00	219.36682	369100.00	4710300.00	214.91448
369125.00	4710300.00	210.70372	369150.00	4710300.00	207.18536
367675.00	4710325.00	311.64942	367700.00	4710325.00	316.05901
367725.00	4710325.00	318.39610	367750.00	4710325.00	318.13972
367775.00	4710325.00	315.82503	367800.00	4710325.00	316.35457
367825.00	4710325.00	317.02984	367850.00	4710325.00	317.85748
367875.00	4710325.00	317.30269	367900.00	4710325.00	309.68222
367925.00	4710325.00	297.64243	367950.00	4710325.00	298.41675

367975.00	4710325.00	297.07024	368000.00	4710325.00	295.79257
368025.00	4710325.00	287.82796	368050.00	4710325.00	288.74962
368075.00	4710325.00	288.39290	368100.00	4710325.00	291.45397
368125.00	4710325.00	297.75002	368150.00	4710325.00	298.95807

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710325.00	305.85513	368200.00	4710325.00	310.23074
368225.00	4710325.00	306.64591	368250.00	4710325.00	320.63551
368275.00	4710325.00	324.43321	368300.00	4710325.00	320.30227
368325.00	4710325.00	326.80065	368350.00	4710325.00	333.95230
368375.00	4710325.00	337.89509	368400.00	4710325.00	338.06600
368425.00	4710325.00	327.84809	368450.00	4710325.00	340.81209
368475.00	4710325.00	351.95958	368500.00	4710325.00	360.60126
368525.00	4710325.00	343.04231	368550.00	4710325.00	341.68043
368575.00	4710325.00	334.59319	368600.00	4710325.00	317.78157
368625.00	4710325.00	324.02107	368650.00	4710325.00	323.76533
368675.00	4710325.00	325.81177	368700.00	4710325.00	323.02644
368725.00	4710325.00	312.93045	368750.00	4710325.00	309.32989
368775.00	4710325.00	296.26539	368800.00	4710325.00	283.00344
368825.00	4710325.00	270.00123	368850.00	4710325.00	258.61808
368875.00	4710325.00	253.51798	368900.00	4710325.00	248.67682
368925.00	4710325.00	246.18998	368950.00	4710325.00	243.20957
368975.00	4710325.00	238.87414	369000.00	4710325.00	233.71044
369025.00	4710325.00	229.20137	369050.00	4710325.00	224.20905
369075.00	4710325.00	220.35420	369100.00	4710325.00	215.83083
369125.00	4710325.00	210.02513	369150.00	4710325.00	203.89532
367675.00	4710350.00	308.29559	367700.00	4710350.00	315.19873
367725.00	4710350.00	320.52168	367750.00	4710350.00	324.06926
367775.00	4710350.00	325.12517	367800.00	4710350.00	323.14658
367825.00	4710350.00	320.74710	367850.00	4710350.00	321.97000
367875.00	4710350.00	321.80834	367900.00	4710350.00	323.02183
367925.00	4710350.00	316.73654	367950.00	4710350.00	305.12302
367975.00	4710350.00	304.82550	368000.00	4710350.00	304.41879
368025.00	4710350.00	304.27877	368050.00	4710350.00	296.71437
368075.00	4710350.00	298.73845	368100.00	4710350.00	300.66741
368125.00	4710350.00	302.95753	368150.00	4710350.00	310.33434
368175.00	4710350.00	310.94263	368200.00	4710350.00	326.71003
368225.00	4710350.00	317.90349	368250.00	4710350.00	330.63935
368275.00	4710350.00	339.02487	368300.00	4710350.00	334.25044
368325.00	4710350.00	336.67170	368350.00	4710350.00	333.61315
368375.00	4710350.00	342.18293	368400.00	4710350.00	346.51610
368425.00	4710350.00	334.42664	368450.00	4710350.00	348.66041

368475.00	4710350.00	361.34729	368500.00	4710350.00	358.94009
368525.00	4710350.00	353.16579	368550.00	4710350.00	350.49897
368575.00	4710350.00	330.79582	368600.00	4710350.00	325.64830
368625.00	4710350.00	330.55838	368650.00	4710350.00	336.81400

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710350.00	339.37830	368700.00	4710350.00	328.52034
368725.00	4710350.00	323.91270	368750.00	4710350.00	308.15976
368775.00	4710350.00	290.44425	368800.00	4710350.00	281.44978
368825.00	4710350.00	272.23768	368850.00	4710350.00	265.14677
368875.00	4710350.00	262.84916	368900.00	4710350.00	259.95824
368925.00	4710350.00	253.75043	368950.00	4710350.00	248.82792
368975.00	4710350.00	243.43977	369000.00	4710350.00	236.14184
369025.00	4710350.00	231.77306	369050.00	4710350.00	226.91377
369075.00	4710350.00	220.54889	369100.00	4710350.00	212.94930
369125.00	4710350.00	206.77697	369150.00	4710350.00	201.59898
367675.00	4710375.00	306.84431	367700.00	4710375.00	308.26999
367725.00	4710375.00	315.99670	367750.00	4710375.00	322.70305
367775.00	4710375.00	327.34112	367800.00	4710375.00	329.26604
367825.00	4710375.00	328.44208	367850.00	4710375.00	325.54684
367875.00	4710375.00	324.67835	367900.00	4710375.00	323.82849
367925.00	4710375.00	326.32471	367950.00	4710375.00	322.42604
367975.00	4710375.00	313.86527	368000.00	4710375.00	316.90072
368025.00	4710375.00	316.23380	368050.00	4710375.00	317.94193
368075.00	4710375.00	310.21110	368100.00	4710375.00	310.05045
368125.00	4710375.00	317.47128	368150.00	4710375.00	318.48089
368175.00	4710375.00	322.27000	368200.00	4710375.00	336.32324
368225.00	4710375.00	338.72416	368250.00	4710375.00	337.59053
368275.00	4710375.00	348.77641	368300.00	4710375.00	346.17492
368325.00	4710375.00	342.47437	368350.00	4710375.00	349.78716
368375.00	4710375.00	351.74534	368400.00	4710375.00	352.19389
368425.00	4710375.00	347.58410	368450.00	4710375.00	355.58868
368475.00	4710375.00	365.45815	368500.00	4710375.00	362.88639
368525.00	4710375.00	364.88061	368550.00	4710375.00	347.92863
368575.00	4710375.00	323.08741	368600.00	4710375.00	330.62291
368625.00	4710375.00	346.41666	368650.00	4710375.00	353.05018
368675.00	4710375.00	343.98882	368700.00	4710375.00	336.65936
368725.00	4710375.00	317.39359	368750.00	4710375.00	303.89984
368775.00	4710375.00	297.65240	368800.00	4710375.00	286.97990
368825.00	4710375.00	283.13242	368850.00	4710375.00	278.68702
368875.00	4710375.00	273.48104	368900.00	4710375.00	264.98584
368925.00	4710375.00	260.30626	368950.00	4710375.00	254.19194

368975.00	4710375.00	246.15548	369000.00	4710375.00	239.08201
369025.00	4710375.00	232.62128	369050.00	4710375.00	225.70688
369075.00	4710375.00	219.32677	369100.00	4710375.00	210.80177
369125.00	4710375.00	201.02856	369150.00	4710375.00	196.64743

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710400.00	311.65605	367700.00	4710400.00	315.36548
367725.00	4710400.00	316.72217	367750.00	4710400.00	316.60306
367775.00	4710400.00	321.53955	367800.00	4710400.00	327.15808
367825.00	4710400.00	330.50997	367850.00	4710400.00	330.76350
367875.00	4710400.00	329.83895	367900.00	4710400.00	328.37674
367925.00	4710400.00	327.67599	367950.00	4710400.00	329.33398
367975.00	4710400.00	328.91281	368000.00	4710400.00	325.66373
368025.00	4710400.00	328.57787	368050.00	4710400.00	332.79663
368075.00	4710400.00	331.96222	368100.00	4710400.00	322.10386
368125.00	4710400.00	328.99772	368150.00	4710400.00	332.12567
368175.00	4710400.00	334.02112	368200.00	4710400.00	338.41639
368225.00	4710400.00	355.48960	368250.00	4710400.00	343.84814
368275.00	4710400.00	347.15959	368300.00	4710400.00	352.99553
368325.00	4710400.00	349.45927	368350.00	4710400.00	366.52739
368375.00	4710400.00	370.52335	368400.00	4710400.00	366.05037
368425.00	4710400.00	366.44948	368450.00	4710400.00	366.41942
368475.00	4710400.00	370.82355	368500.00	4710400.00	370.30748
368525.00	4710400.00	363.62891	368550.00	4710400.00	339.54895
368575.00	4710400.00	336.67895	368600.00	4710400.00	351.37594
368625.00	4710400.00	361.20149	368650.00	4710400.00	355.13008
368675.00	4710400.00	344.20943	368700.00	4710400.00	327.43927
368725.00	4710400.00	322.87223	368750.00	4710400.00	312.22923
368775.00	4710400.00	306.96507	368800.00	4710400.00	300.20794
368825.00	4710400.00	293.73827	368850.00	4710400.00	287.33760
368875.00	4710400.00	282.64356	368900.00	4710400.00	276.60294
368925.00	4710400.00	267.40409	368950.00	4710400.00	258.43687
368975.00	4710400.00	250.49887	369000.00	4710400.00	240.32825
369025.00	4710400.00	232.53756	369050.00	4710400.00	226.20160
369075.00	4710400.00	219.82624	369100.00	4710400.00	208.82521
369125.00	4710400.00	197.68541	369150.00	4710400.00	197.34656
367675.00	4710425.00	307.70131	367700.00	4710425.00	314.90493
367725.00	4710425.00	320.95559	367750.00	4710425.00	324.83503
367775.00	4710425.00	326.46704	367800.00	4710425.00	325.05377
367825.00	4710425.00	325.06537	367850.00	4710425.00	329.89159
367875.00	4710425.00	332.42213	367900.00	4710425.00	333.46619
367925.00	4710425.00	332.28607	367950.00	4710425.00	335.66108

367975.00	4710425.00	336.43857	368000.00	4710425.00	337.30466
368025.00	4710425.00	336.13648	368050.00	4710425.00	338.25076
368075.00	4710425.00	345.74027	368100.00	4710425.00	345.94706
368125.00	4710425.00	338.80798	368150.00	4710425.00	347.69710

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710425.00	342.70174	368200.00	4710425.00	343.96990
368225.00	4710425.00	359.23364	368250.00	4710425.00	357.57115
368275.00	4710425.00	340.95133	368300.00	4710425.00	353.57443
368325.00	4710425.00	353.11506	368350.00	4710425.00	382.28118
368375.00	4710425.00	392.26474	368400.00	4710425.00	381.89408
368425.00	4710425.00	381.71795	368450.00	4710425.00	373.55375
368475.00	4710425.00	386.60515	368500.00	4710425.00	378.09845
368525.00	4710425.00	362.36007	368550.00	4710425.00	355.47905
368575.00	4710425.00	358.95894	368600.00	4710425.00	367.13326
368625.00	4710425.00	361.28391	368650.00	4710425.00	351.38973
368675.00	4710425.00	346.39526	368700.00	4710425.00	341.00727
368725.00	4710425.00	328.45329	368750.00	4710425.00	323.88895
368775.00	4710425.00	315.59005	368800.00	4710425.00	310.80820
368825.00	4710425.00	305.43666	368850.00	4710425.00	299.41696
368875.00	4710425.00	290.05268	368900.00	4710425.00	280.27642
368925.00	4710425.00	269.89804	368950.00	4710425.00	258.80891
368975.00	4710425.00	250.15515	369000.00	4710425.00	242.81721
369025.00	4710425.00	237.10056	369050.00	4710425.00	231.02220
369075.00	4710425.00	224.41623	369100.00	4710425.00	212.58929
369125.00	4710425.00	201.24324	369150.00	4710425.00	197.61836
367675.00	4710450.00	304.50345	367700.00	4710450.00	310.87327
367725.00	4710450.00	315.96656	367750.00	4710450.00	321.07273
367775.00	4710450.00	327.98205	367800.00	4710450.00	332.12070
367825.00	4710450.00	335.08970	367850.00	4710450.00	336.38830
367875.00	4710450.00	333.37363	367900.00	4710450.00	334.49660
367925.00	4710450.00	335.61057	367950.00	4710450.00	337.26497
367975.00	4710450.00	339.41282	368000.00	4710450.00	341.88194
368025.00	4710450.00	347.90701	368050.00	4710450.00	344.26305
368075.00	4710450.00	346.14433	368100.00	4710450.00	354.73789
368125.00	4710450.00	358.59542	368150.00	4710450.00	356.23208
368175.00	4710450.00	356.94032	368200.00	4710450.00	348.25333
368225.00	4710450.00	351.45604	368250.00	4710450.00	364.66528
368275.00	4710450.00	342.74042	368300.00	4710450.00	346.12825
368325.00	4710450.00	352.97081	368350.00	4710450.00	392.80233
368375.00	4710450.00	407.66718	368400.00	4710450.00	404.83010
368425.00	4710450.00	397.90218	368450.00	4710450.00	398.17429

368475.00	4710450.00	400.81725	368500.00	4710450.00	382.81855
368525.00	4710450.00	379.30442	368550.00	4710450.00	371.72442
368575.00	4710450.00	373.31769	368600.00	4710450.00	367.59556
368625.00	4710450.00	359.93849	368650.00	4710450.00	362.08013

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710450.00	358.14120	368700.00	4710450.00	343.78508
368725.00	4710450.00	338.42308	368750.00	4710450.00	332.52650
368775.00	4710450.00	327.87694	368800.00	4710450.00	321.11829
368825.00	4710450.00	311.35602	368850.00	4710450.00	301.83940
368875.00	4710450.00	291.18920	368900.00	4710450.00	279.92874
368925.00	4710450.00	271.44605	368950.00	4710450.00	265.03066
368975.00	4710450.00	257.50886	369000.00	4710450.00	249.37322
369025.00	4710450.00	241.19058	369050.00	4710450.00	233.59830
369075.00	4710450.00	224.30645	369100.00	4710450.00	214.19466
369125.00	4710450.00	203.33054	369150.00	4710450.00	193.85618
367675.00	4710475.00	294.44396	367700.00	4710475.00	301.24068
367725.00	4710475.00	307.98437	367750.00	4710475.00	315.04656
367775.00	4710475.00	320.76085	367800.00	4710475.00	327.02862
367825.00	4710475.00	335.52251	367850.00	4710475.00	340.68775
367875.00	4710475.00	343.89107	367900.00	4710475.00	344.29401
367925.00	4710475.00	340.84353	367950.00	4710475.00	347.84241
367975.00	4710475.00	347.76533	368000.00	4710475.00	350.71273
368025.00	4710475.00	350.49177	368050.00	4710475.00	355.24415
368075.00	4710475.00	355.05299	368100.00	4710475.00	353.62837
368125.00	4710475.00	357.12444	368150.00	4710475.00	367.01674
368175.00	4710475.00	364.76725	368200.00	4710475.00	359.33992
368225.00	4710475.00	350.55742	368250.00	4710475.00	356.93149
368275.00	4710475.00	340.89685	368300.00	4710475.00	337.92520
368325.00	4710475.00	347.35602	368350.00	4710475.00	389.40267
368375.00	4710475.00	416.51500	368400.00	4710475.00	425.98190
368425.00	4710475.00	411.45157	368450.00	4710475.00	422.81779
368475.00	4710475.00	409.27932	368500.00	4710475.00	406.64466
368525.00	4710475.00	395.19933	368550.00	4710475.00	384.60891
368575.00	4710475.00	374.02865	368600.00	4710475.00	362.69838
368625.00	4710475.00	375.91732	368650.00	4710475.00	368.18567
368675.00	4710475.00	355.58048	368700.00	4710475.00	349.77541
368725.00	4710475.00	348.33986	368750.00	4710475.00	341.46572
368775.00	4710475.00	331.46437	368800.00	4710475.00	322.83658
368825.00	4710475.00	311.76037	368850.00	4710475.00	303.16265
368875.00	4710475.00	292.30295	368900.00	4710475.00	284.82419
368925.00	4710475.00	276.68564	368950.00	4710475.00	267.59720

368975.00	4710475.00	257.69535	369000.00	4710475.00	248.31480
369025.00	4710475.00	240.36456	369050.00	4710475.00	232.61336
369075.00	4710475.00	224.27921	369100.00	4710475.00	215.92644
369125.00	4710475.00	207.26586	369150.00	4710475.00	199.89206

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710500.00	280.47506	367700.00	4710500.00	288.51600
367725.00	4710500.00	296.62681	367750.00	4710500.00	304.17404
367775.00	4710500.00	311.10560	367800.00	4710500.00	317.95785
367825.00	4710500.00	325.41317	367850.00	4710500.00	331.82134
367875.00	4710500.00	340.84576	367900.00	4710500.00	346.90608
367925.00	4710500.00	351.22556	367950.00	4710500.00	353.56871
367975.00	4710500.00	353.98259	368000.00	4710500.00	357.41735
368025.00	4710500.00	357.65837	368050.00	4710500.00	358.02612
368075.00	4710500.00	365.19490	368100.00	4710500.00	367.64639
368125.00	4710500.00	353.24391	368150.00	4710500.00	354.70402
368175.00	4710500.00	365.27463	368200.00	4710500.00	359.96766
368225.00	4710500.00	353.07924	368250.00	4710500.00	341.34178
368275.00	4710500.00	332.23100	368300.00	4710500.00	336.61499
368325.00	4710500.00	337.59562	368350.00	4710500.00	375.96735
368375.00	4710500.00	421.95982	368400.00	4710500.00	426.16836
368425.00	4710500.00	423.79614	368450.00	4710500.00	436.09563
368475.00	4710500.00	429.21601	368500.00	4710500.00	425.36523
368525.00	4710500.00	410.75784	368550.00	4710500.00	394.84424
368575.00	4710500.00	384.49358	368600.00	4710500.00	378.50848
368625.00	4710500.00	373.88997	368650.00	4710500.00	375.12949
368675.00	4710500.00	378.46417	368700.00	4710500.00	364.12783
368725.00	4710500.00	351.46331	368750.00	4710500.00	336.32439
368775.00	4710500.00	329.29654	368800.00	4710500.00	322.45987
368825.00	4710500.00	314.94544	368850.00	4710500.00	305.18184
368875.00	4710500.00	295.81801	368900.00	4710500.00	284.93087
368925.00	4710500.00	274.30322	368950.00	4710500.00	264.58415
368975.00	4710500.00	255.67859	369000.00	4710500.00	248.79303
369025.00	4710500.00	241.63258	369050.00	4710500.00	234.69989
369075.00	4710500.00	227.71970	369100.00	4710500.00	221.12782
369125.00	4710500.00	215.15343	369150.00	4710500.00	209.15743
367675.00	4710525.00	276.63166	367700.00	4710525.00	281.69972
367725.00	4710525.00	286.23110	367750.00	4710525.00	291.54026
367775.00	4710525.00	298.60668	367800.00	4710525.00	307.11817
367825.00	4710525.00	315.04120	367850.00	4710525.00	321.62348
367875.00	4710525.00	327.02920	367900.00	4710525.00	333.17447
367925.00	4710525.00	343.89859	367950.00	4710525.00	353.71044

367975.00	4710525.00	357.94470	368000.00	4710525.00	364.04054
368025.00	4710525.00	364.27524	368050.00	4710525.00	363.97062
368075.00	4710525.00	360.47030	368100.00	4710525.00	361.15189
368125.00	4710525.00	366.10205	368150.00	4710525.00	365.14728

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710525.00	361.22024	368200.00	4710525.00	356.79243
368225.00	4710525.00	343.77931	368250.00	4710525.00	332.09369
368275.00	4710525.00	326.47164	368300.00	4710525.00	327.69738
368325.00	4710525.00	322.44589	368650.00	4710525.00	431.18597
368675.00	4710525.00	404.44753	368700.00	4710525.00	375.57304
368725.00	4710525.00	353.61495	368750.00	4710525.00	337.22436
368775.00	4710525.00	332.57690	368800.00	4710525.00	322.78391
368825.00	4710525.00	313.67290	368850.00	4710525.00	303.30198
368875.00	4710525.00	293.76602	368900.00	4710525.00	285.32003
368925.00	4710525.00	275.85177	368950.00	4710525.00	267.97757
368975.00	4710525.00	260.78132	369000.00	4710525.00	252.83742
369025.00	4710525.00	244.79566	369050.00	4710525.00	237.05865
369075.00	4710525.00	230.37041	369100.00	4710525.00	224.08048
369125.00	4710525.00	219.06432	369150.00	4710525.00	214.23277
367675.00	4710550.00	270.10441	367700.00	4710550.00	275.62909
367725.00	4710550.00	280.77951	367750.00	4710550.00	285.28404
367775.00	4710550.00	289.06545	367800.00	4710550.00	292.25855
367825.00	4710550.00	299.23199	367850.00	4710550.00	307.53544
367875.00	4710550.00	315.37703	367900.00	4710550.00	323.73591
367925.00	4710550.00	336.59638	367950.00	4710550.00	350.20068
367975.00	4710550.00	354.78080	368000.00	4710550.00	351.63916
368025.00	4710550.00	356.01627	368050.00	4710550.00	370.76519
368075.00	4710550.00	383.33200	368100.00	4710550.00	382.14959
368125.00	4710550.00	357.54100	368150.00	4710550.00	365.99769
368175.00	4710550.00	370.86315	368200.00	4710550.00	359.10204
368225.00	4710550.00	325.59740	368250.00	4710550.00	313.33575
368275.00	4710550.00	299.14106	368300.00	4710550.00	304.37036
368325.00	4710550.00	297.40606	368650.00	4710550.00	475.08104
368675.00	4710550.00	441.90925	368700.00	4710550.00	398.46454
368725.00	4710550.00	361.06842	368750.00	4710550.00	334.75335
368775.00	4710550.00	324.00813	368800.00	4710550.00	317.36664
368825.00	4710550.00	310.54577	368850.00	4710550.00	302.13537
368875.00	4710550.00	293.78561	368900.00	4710550.00	283.78592
368925.00	4710550.00	274.18411	368950.00	4710550.00	265.63007
368975.00	4710550.00	257.71379	369000.00	4710550.00	250.05202
369025.00	4710550.00	242.94692	369050.00	4710550.00	237.22086

369075.00	4710550.00	231.94891	369100.00	4710550.00	227.79344
369125.00	4710550.00	223.25440	369150.00	4710550.00	217.45873
367675.00	4710575.00	260.23005	367700.00	4710575.00	266.10318
367725.00	4710575.00	271.79568	367750.00	4710575.00	277.40834

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367775.00	4710575.00	283.88079	367800.00	4710575.00	289.60476
367825.00	4710575.00	294.14832	367850.00	4710575.00	298.02406
367875.00	4710575.00	304.53769	367900.00	4710575.00	312.87253
367925.00	4710575.00	325.82008	367950.00	4710575.00	338.84268
367975.00	4710575.00	355.98520	368000.00	4710575.00	374.34575
368025.00	4710575.00	379.20298	368050.00	4710575.00	373.44465
368075.00	4710575.00	370.19054	368100.00	4710575.00	374.09604
368125.00	4710575.00	384.87865	368150.00	4710575.00	379.57346
368175.00	4710575.00	358.10409	368200.00	4710575.00	346.03409
368225.00	4710575.00	316.65699	368250.00	4710575.00	279.85992
368275.00	4710575.00	259.51790	368650.00	4710575.00	483.08663
368675.00	4710575.00	438.21382	368700.00	4710575.00	391.73898
368725.00	4710575.00	353.33155	368750.00	4710575.00	332.96428
368775.00	4710575.00	319.06825	368800.00	4710575.00	307.42426
368825.00	4710575.00	303.26727	368850.00	4710575.00	297.94751
368875.00	4710575.00	289.31984	368900.00	4710575.00	278.45386
368925.00	4710575.00	269.66857	368950.00	4710575.00	262.94445
368975.00	4710575.00	256.70808	369000.00	4710575.00	250.23695
369025.00	4710575.00	242.49560	369050.00	4710575.00	236.48895
369075.00	4710575.00	231.70035	369100.00	4710575.00	226.42153
369125.00	4710575.00	220.18795	369150.00	4710575.00	213.26682
367675.00	4710600.00	259.08381	367700.00	4710600.00	264.31539
367725.00	4710600.00	269.16542	367750.00	4710600.00	274.87062
367775.00	4710600.00	281.67178	367800.00	4710600.00	288.75871
367825.00	4710600.00	295.83227	367850.00	4710600.00	303.72162
367875.00	4710600.00	313.63401	367900.00	4710600.00	323.95649
367925.00	4710600.00	339.60942	367950.00	4710600.00	355.83844
367975.00	4710600.00	371.23196	368000.00	4710600.00	382.71450
368025.00	4710600.00	392.89324	368050.00	4710600.00	398.25628
368075.00	4710600.00	397.58202	368100.00	4710600.00	387.10479
368125.00	4710600.00	377.60121	368150.00	4710600.00	372.96130
368175.00	4710600.00	367.64715	368200.00	4710600.00	364.44619
368225.00	4710600.00	325.72452	368575.00	4710600.00	545.30433
368600.00	4710600.00	509.76121	368625.00	4710600.00	477.88775
368650.00	4710600.00	445.58172	368675.00	4710600.00	419.84918
368700.00	4710600.00	390.28672	368725.00	4710600.00	362.19537

368750.00	4710600.00	336.63282	368775.00	4710600.00	322.46332
368800.00	4710600.00	315.69416	368825.00	4710600.00	309.17776
368850.00	4710600.00	300.72893	368875.00	4710600.00	293.47807
368900.00	4710600.00	281.34493	368925.00	4710600.00	270.64480

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368950.00	4710600.00	262.73991	368975.00	4710600.00	256.22511
369000.00	4710600.00	250.25051	369025.00	4710600.00	243.61080
369050.00	4710600.00	237.50610	369075.00	4710600.00	232.33190
369100.00	4710600.00	226.87531	369125.00	4710600.00	221.55846
369150.00	4710600.00	215.95404	367675.00	4710625.00	260.65141
367700.00	4710625.00	267.47391	367725.00	4710625.00	273.97886
367750.00	4710625.00	279.86030	367775.00	4710625.00	285.27399
367800.00	4710625.00	290.94601	367825.00	4710625.00	296.66850
367850.00	4710625.00	301.51824	367875.00	4710625.00	307.23070
367900.00	4710625.00	321.22557	367925.00	4710625.00	341.91271
367950.00	4710625.00	360.83561	367975.00	4710625.00	375.98644
368000.00	4710625.00	387.30029	368025.00	4710625.00	394.89331
368050.00	4710625.00	398.98187	368075.00	4710625.00	409.57980
368100.00	4710625.00	414.62300	368125.00	4710625.00	416.15566
368150.00	4710625.00	405.12023	368175.00	4710625.00	377.61732
368200.00	4710625.00	338.21446	368525.00	4710625.00	481.63392
368550.00	4710625.00	463.31244	368575.00	4710625.00	443.51995
368600.00	4710625.00	452.89978	368625.00	4710625.00	460.21957
368650.00	4710625.00	446.75734	368675.00	4710625.00	427.92138
368700.00	4710625.00	403.36879	368725.00	4710625.00	378.34880
368750.00	4710625.00	358.86637	368775.00	4710625.00	346.57219
368800.00	4710625.00	334.67033	368825.00	4710625.00	322.91218
368850.00	4710625.00	314.16274	368875.00	4710625.00	305.98558
368900.00	4710625.00	293.71981	368925.00	4710625.00	279.46087
368950.00	4710625.00	268.19093	368975.00	4710625.00	260.79141
369000.00	4710625.00	253.65040	369025.00	4710625.00	246.18432
369050.00	4710625.00	238.92709	369075.00	4710625.00	231.74376
369100.00	4710625.00	225.97483	369125.00	4710625.00	220.04693
369150.00	4710625.00	213.67715	367675.00	4710650.00	262.68596
367700.00	4710650.00	267.38419	367725.00	4710650.00	271.39240
367750.00	4710650.00	274.43494	367775.00	4710650.00	278.45434
367800.00	4710650.00	286.33904	367825.00	4710650.00	294.44976
367850.00	4710650.00	302.39873	367875.00	4710650.00	310.46190
367900.00	4710650.00	321.15729	367925.00	4710650.00	333.12730
367950.00	4710650.00	350.58958	367975.00	4710650.00	367.19660
368000.00	4710650.00	381.33525	368025.00	4710650.00	390.47083

368050.00	4710650.00	394.86270	368075.00	4710650.00	393.40418
368100.00	4710650.00	391.65312	368125.00	4710650.00	392.90922
368150.00	4710650.00	387.78534	368175.00	4710650.00	381.25622
368450.00	4710650.00	369.50200	368475.00	4710650.00	455.93752

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368500.00	4710650.00	491.14466	368525.00	4710650.00	485.07923
368550.00	4710650.00	464.64074	368575.00	4710650.00	439.15528
368600.00	4710650.00	425.04683	368625.00	4710650.00	424.40908
368650.00	4710650.00	418.72595	368675.00	4710650.00	402.72584
368700.00	4710650.00	394.77566	368725.00	4710650.00	381.17502
368750.00	4710650.00	366.78247	368775.00	4710650.00	354.55652
368800.00	4710650.00	343.36642	368825.00	4710650.00	333.35141
368850.00	4710650.00	324.84132	368875.00	4710650.00	314.27327
368900.00	4710650.00	301.63374	368925.00	4710650.00	283.21055
368950.00	4710650.00	267.86971	368975.00	4710650.00	259.93607
369000.00	4710650.00	252.01377	369025.00	4710650.00	244.03904
369050.00	4710650.00	236.95160	369075.00	4710650.00	229.65665
369100.00	4710650.00	222.37148	369125.00	4710650.00	214.53992
369150.00	4710650.00	206.86592	367675.00	4710675.00	264.40867
367700.00	4710675.00	267.78809	367725.00	4710675.00	272.30920
367750.00	4710675.00	277.55226	367775.00	4710675.00	282.42757
367800.00	4710675.00	287.78431	367825.00	4710675.00	293.69819
367850.00	4710675.00	300.03181	367875.00	4710675.00	306.25494
367900.00	4710675.00	317.92617	367925.00	4710675.00	334.33154
367950.00	4710675.00	353.78603	367975.00	4710675.00	371.32800
368000.00	4710675.00	383.22236	368025.00	4710675.00	390.28089
368050.00	4710675.00	400.68808	368075.00	4710675.00	409.09674
368100.00	4710675.00	409.34613	368125.00	4710675.00	420.64814
368150.00	4710675.00	404.78579	368175.00	4710675.00	370.33672
368400.00	4710675.00	165.86804	368425.00	4710675.00	286.93366
368450.00	4710675.00	376.74703	368475.00	4710675.00	442.35767
368500.00	4710675.00	471.25040	368525.00	4710675.00	472.48885
368550.00	4710675.00	450.59566	368575.00	4710675.00	425.44713
368600.00	4710675.00	408.62819	368625.00	4710675.00	391.42829
368650.00	4710675.00	385.59028	368675.00	4710675.00	385.03110
368700.00	4710675.00	378.69902	368725.00	4710675.00	364.21723
368750.00	4710675.00	347.38948	368775.00	4710675.00	336.16470
368800.00	4710675.00	329.56741	368825.00	4710675.00	324.02459
368850.00	4710675.00	315.87018	368875.00	4710675.00	306.65966
368900.00	4710675.00	296.39764	368925.00	4710675.00	279.85755
368950.00	4710675.00	264.19872	368975.00	4710675.00	255.19318

369000.00	4710675.00	248.22115	369025.00	4710675.00	239.93665
369050.00	4710675.00	233.39099	369075.00	4710675.00	226.13786
369100.00	4710675.00	217.11111	369125.00	4710675.00	207.66307
369150.00	4710675.00	199.53047	367675.00	4710700.00	271.55345

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367700.00	4710700.00	274.05875	367725.00	4710700.00	276.74350
367750.00	4710700.00	280.65573	367775.00	4710700.00	283.81558
367800.00	4710700.00	287.59934	367825.00	4710700.00	293.68221
367850.00	4710700.00	301.44819	367875.00	4710700.00	308.14606
367900.00	4710700.00	313.86207	367925.00	4710700.00	326.91200
367950.00	4710700.00	342.33239	367975.00	4710700.00	357.81928
368000.00	4710700.00	373.34532	368025.00	4710700.00	382.07368
368050.00	4710700.00	386.20001	368075.00	4710700.00	392.26586
368100.00	4710700.00	395.54019	368125.00	4710700.00	386.06082
368150.00	4710700.00	369.28044	368175.00	4710700.00	362.46644
368325.00	4710700.00	144.19138	368350.00	4710700.00	97.99007
368375.00	4710700.00	137.41935	368400.00	4710700.00	225.13965
368425.00	4710700.00	313.80627	368450.00	4710700.00	391.09676
368475.00	4710700.00	437.20485	368500.00	4710700.00	451.99352
368525.00	4710700.00	458.64038	368550.00	4710700.00	452.57627
368575.00	4710700.00	431.61334	368600.00	4710700.00	410.88142
368625.00	4710700.00	411.11090	368650.00	4710700.00	416.73119
368675.00	4710700.00	416.68058	368700.00	4710700.00	401.84118
368725.00	4710700.00	379.73229	368750.00	4710700.00	357.11227
368775.00	4710700.00	336.58790	368800.00	4710700.00	319.16363
368825.00	4710700.00	305.70538	368850.00	4710700.00	295.07572
368875.00	4710700.00	285.83908	368900.00	4710700.00	275.54720
368925.00	4710700.00	263.27928	368950.00	4710700.00	249.19784
368975.00	4710700.00	237.06285	369000.00	4710700.00	228.90719
369025.00	4710700.00	220.89239	369050.00	4710700.00	216.29026
369075.00	4710700.00	211.30621	369100.00	4710700.00	204.74196
369125.00	4710700.00	198.16072	369150.00	4710700.00	194.59805
367675.00	4710725.00	270.20866	367700.00	4710725.00	271.23704
367725.00	4710725.00	276.20298	367750.00	4710725.00	282.66542
367775.00	4710725.00	289.14711	367800.00	4710725.00	295.47123
367825.00	4710725.00	301.97402	367850.00	4710725.00	309.07859
367875.00	4710725.00	316.45925	367900.00	4710725.00	326.40208
367925.00	4710725.00	334.59115	367950.00	4710725.00	341.41425
367975.00	4710725.00	357.38829	368000.00	4710725.00	372.95247
368025.00	4710725.00	380.74946	368050.00	4710725.00	384.15823
368075.00	4710725.00	384.02652	368100.00	4710725.00	390.54920

368125.00	4710725.00	383.59052	368150.00	4710725.00	374.35013
368175.00	4710725.00	368.63031	368200.00	4710725.00	360.04637
368250.00	4710725.00	285.18844	368275.00	4710725.00	253.65246
368300.00	4710725.00	225.66839	368325.00	4710725.00	218.13986

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710725.00	189.60590	368375.00	4710725.00	220.09290
368400.00	4710725.00	333.59655	368425.00	4710725.00	393.18850
368450.00	4710725.00	439.68665	368475.00	4710725.00	462.06325
368500.00	4710725.00	463.10414	368525.00	4710725.00	446.10573
368550.00	4710725.00	425.92743	368575.00	4710725.00	416.91765
368600.00	4710725.00	414.33888	368625.00	4710725.00	414.35712
368650.00	4710725.00	412.84528	368675.00	4710725.00	415.63892
368700.00	4710725.00	412.60727	368725.00	4710725.00	398.89359
368750.00	4710725.00	378.12202	368775.00	4710725.00	354.16231
368800.00	4710725.00	329.60165	368825.00	4710725.00	313.88607
368850.00	4710725.00	298.21185	368875.00	4710725.00	281.82266
368900.00	4710725.00	264.71078	368925.00	4710725.00	253.67374
368950.00	4710725.00	240.88974	368975.00	4710725.00	229.88008
369000.00	4710725.00	221.63287	369025.00	4710725.00	214.04739
369050.00	4710725.00	208.94838	369075.00	4710725.00	205.69451
369100.00	4710725.00	201.98830	369125.00	4710725.00	197.99744
369150.00	4710725.00	194.44595	367675.00	4710750.00	271.06264
367700.00	4710750.00	278.06324	367725.00	4710750.00	284.70672
367750.00	4710750.00	291.49937	367775.00	4710750.00	298.27641
367800.00	4710750.00	304.69951	367825.00	4710750.00	311.77680
367850.00	4710750.00	318.77770	367875.00	4710750.00	323.91357
367900.00	4710750.00	329.14282	367925.00	4710750.00	335.20988
367950.00	4710750.00	337.09305	367975.00	4710750.00	341.56595
368000.00	4710750.00	356.34875	368025.00	4710750.00	367.08972
368050.00	4710750.00	373.69026	368075.00	4710750.00	381.82334
368100.00	4710750.00	409.75550	368125.00	4710750.00	415.03871
368150.00	4710750.00	392.95489	368175.00	4710750.00	376.93272
368200.00	4710750.00	361.00040	368225.00	4710750.00	347.52770
368250.00	4710750.00	323.42098	368275.00	4710750.00	289.15492
368300.00	4710750.00	269.43220	368325.00	4710750.00	282.80744
368350.00	4710750.00	262.70958	368375.00	4710750.00	285.37247
368400.00	4710750.00	396.04264	368425.00	4710750.00	446.53532
368450.00	4710750.00	490.21411	368475.00	4710750.00	491.06938
368500.00	4710750.00	467.84047	368525.00	4710750.00	460.64668
368550.00	4710750.00	437.51054	368575.00	4710750.00	412.73830
368600.00	4710750.00	399.58217	368625.00	4710750.00	387.60862

368650.00	4710750.00	390.48618	368675.00	4710750.00	387.13141
368700.00	4710750.00	379.78062	368725.00	4710750.00	366.12606
368750.00	4710750.00	354.96356	368775.00	4710750.00	341.90692
368800.00	4710750.00	326.35083	368825.00	4710750.00	315.33764

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710750.00	302.89200	368875.00	4710750.00	289.35052
368900.00	4710750.00	273.97265	368925.00	4710750.00	261.76159
368950.00	4710750.00	251.61266	368975.00	4710750.00	239.95340
369000.00	4710750.00	229.41046	369025.00	4710750.00	218.81835
369050.00	4710750.00	209.86964	369075.00	4710750.00	203.79702
369100.00	4710750.00	200.05823	369125.00	4710750.00	197.44136
369150.00	4710750.00	194.43304	367675.00	4710775.00	283.52080
367700.00	4710775.00	289.58753	367725.00	4710775.00	294.70851
367750.00	4710775.00	298.90697	367775.00	4710775.00	304.18501
367800.00	4710775.00	310.08153	367825.00	4710775.00	317.29343
367850.00	4710775.00	322.44177	367875.00	4710775.00	323.91303
367900.00	4710775.00	325.64538	367925.00	4710775.00	325.31354
367950.00	4710775.00	327.62740	367975.00	4710775.00	332.69013
368000.00	4710775.00	345.83681	368025.00	4710775.00	357.84576
368050.00	4710775.00	381.55342	368075.00	4710775.00	397.23394
368100.00	4710775.00	408.36316	368125.00	4710775.00	412.21421
368150.00	4710775.00	393.66697	368175.00	4710775.00	405.37266
368200.00	4710775.00	391.20496	368225.00	4710775.00	372.95298
368250.00	4710775.00	353.94341	368275.00	4710775.00	338.46051
368300.00	4710775.00	323.34863	368325.00	4710775.00	323.11142
368350.00	4710775.00	337.04315	368375.00	4710775.00	352.01945
368400.00	4710775.00	422.56403	368425.00	4710775.00	476.73369
368450.00	4710775.00	494.07464	368475.00	4710775.00	499.00632
368500.00	4710775.00	485.42287	368525.00	4710775.00	456.13940
368550.00	4710775.00	434.72587	368575.00	4710775.00	415.72875
368600.00	4710775.00	420.77388	368625.00	4710775.00	414.42971
368650.00	4710775.00	401.90983	368675.00	4710775.00	384.71948
368700.00	4710775.00	367.43906	368725.00	4710775.00	354.01268
368750.00	4710775.00	338.92715	368775.00	4710775.00	323.09274
368800.00	4710775.00	309.24324	368825.00	4710775.00	296.23289
368850.00	4710775.00	288.67167	368875.00	4710775.00	279.85233
368900.00	4710775.00	273.49117	368925.00	4710775.00	266.90904
368950.00	4710775.00	257.90404	368975.00	4710775.00	247.80945
369000.00	4710775.00	238.31320	369025.00	4710775.00	227.58684
369050.00	4710775.00	217.82157	369075.00	4710775.00	211.71641
369100.00	4710775.00	209.72840	369125.00	4710775.00	206.76281

369150.00	4710775.00	201.31565	367675.00	4710800.00	284.27018
367700.00	4710800.00	289.35864	367725.00	4710800.00	293.12205
367750.00	4710800.00	295.96782	367775.00	4710800.00	299.15515
367800.00	4710800.00	305.16422	367825.00	4710800.00	310.71094

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4710800.00	317.24337	367875.00	4710800.00	323.93078
367900.00	4710800.00	326.04264	367925.00	4710800.00	324.40052
367950.00	4710800.00	331.82341	367975.00	4710800.00	346.38975
368000.00	4710800.00	353.69053	368025.00	4710800.00	361.99205
368050.00	4710800.00	376.65205	368075.00	4710800.00	390.88268
368100.00	4710800.00	394.45329	368125.00	4710800.00	411.00131
368150.00	4710800.00	423.23194	368175.00	4710800.00	414.37455
368200.00	4710800.00	386.30493	368225.00	4710800.00	381.48952
368250.00	4710800.00	384.16911	368275.00	4710800.00	388.59625
368300.00	4710800.00	363.88754	368325.00	4710800.00	368.54124
368350.00	4710800.00	401.58624	368375.00	4710800.00	412.97128
368400.00	4710800.00	424.35829	368425.00	4710800.00	482.64057
368450.00	4710800.00	496.23104	368475.00	4710800.00	488.39516
368500.00	4710800.00	475.72055	368525.00	4710800.00	460.20934
368550.00	4710800.00	432.80525	368575.00	4710800.00	414.33442
368600.00	4710800.00	442.99058	368625.00	4710800.00	442.99183
368650.00	4710800.00	420.00337	368675.00	4710800.00	391.08713
368700.00	4710800.00	374.26766	368725.00	4710800.00	356.40242
368750.00	4710800.00	336.48858	368775.00	4710800.00	321.01177
368800.00	4710800.00	309.19043	368825.00	4710800.00	299.54038
368850.00	4710800.00	290.08485	368875.00	4710800.00	283.82923
368900.00	4710800.00	277.89869	368925.00	4710800.00	272.94877
368950.00	4710800.00	265.91657	368975.00	4710800.00	257.77054
369000.00	4710800.00	249.84126	369025.00	4710800.00	241.58312
369050.00	4710800.00	234.15353	369075.00	4710800.00	229.16092
369100.00	4710800.00	225.92333	369125.00	4710800.00	221.48912
369150.00	4710800.00	214.50615	367675.00	4710825.00	278.09833
367700.00	4710825.00	280.45191	367725.00	4710825.00	284.57765
367750.00	4710825.00	292.00554	367775.00	4710825.00	302.91889
367800.00	4710825.00	313.89948	367825.00	4710825.00	324.02719
367850.00	4710825.00	328.65682	367875.00	4710825.00	328.68294
367900.00	4710825.00	325.37393	367925.00	4710825.00	327.11448
367950.00	4710825.00	330.72654	367975.00	4710825.00	340.42830
368000.00	4710825.00	349.94175	368025.00	4710825.00	353.73473
368050.00	4710825.00	365.34430	368075.00	4710825.00	377.28234
368100.00	4710825.00	401.77211	368125.00	4710825.00	406.10355

368150.00	4710825.00	401.05831	368175.00	4710825.00	397.86514
368200.00	4710825.00	401.04755	368225.00	4710825.00	398.07166
368250.00	4710825.00	424.18968	368275.00	4710825.00	397.64796
368300.00	4710825.00	410.29229	368325.00	4710825.00	414.19236

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710825.00	456.55655	368375.00	4710825.00	449.73019
368400.00	4710825.00	439.38139	368425.00	4710825.00	478.32381
368450.00	4710825.00	480.06594	368475.00	4710825.00	476.30772
368500.00	4710825.00	453.28623	368525.00	4710825.00	443.26147
368550.00	4710825.00	430.40518	368575.00	4710825.00	416.66470
368600.00	4710825.00	410.23155	368625.00	4710825.00	424.44448
368650.00	4710825.00	422.40551	368675.00	4710825.00	408.27731
368700.00	4710825.00	384.25816	368725.00	4710825.00	353.69072
368750.00	4710825.00	342.27538	368775.00	4710825.00	329.89724
368800.00	4710825.00	315.96998	368825.00	4710825.00	301.45301
368850.00	4710825.00	294.57222	368875.00	4710825.00	289.46522
368900.00	4710825.00	284.92597	368925.00	4710825.00	277.70928
368950.00	4710825.00	270.15131	368975.00	4710825.00	263.44254
369000.00	4710825.00	254.08369	369025.00	4710825.00	248.64794
369050.00	4710825.00	244.27570	369075.00	4710825.00	239.90721
369100.00	4710825.00	234.84708	369125.00	4710825.00	229.40604
369150.00	4710825.00	223.82640	367675.00	4710850.00	278.61536
367700.00	4710850.00	285.85160	367725.00	4710850.00	293.05036
367750.00	4710850.00	300.19680	367775.00	4710850.00	305.64228
367800.00	4710850.00	313.47627	367825.00	4710850.00	320.49167
367850.00	4710850.00	316.00336	367875.00	4710850.00	316.84859
367900.00	4710850.00	314.47880	367925.00	4710850.00	324.11807
367950.00	4710850.00	328.77450	367975.00	4710850.00	335.02773
368000.00	4710850.00	336.04502	368025.00	4710850.00	342.02872
368050.00	4710850.00	359.00899	368075.00	4710850.00	377.47148
368100.00	4710850.00	378.13626	368125.00	4710850.00	390.91538
368150.00	4710850.00	397.54812	368175.00	4710850.00	405.84129
368200.00	4710850.00	398.89185	368225.00	4710850.00	424.37076
368250.00	4710850.00	428.98472	368275.00	4710850.00	411.73594
368300.00	4710850.00	442.96159	368325.00	4710850.00	439.13908
368350.00	4710850.00	480.26041	368375.00	4710850.00	462.87177
368400.00	4710850.00	443.16373	368425.00	4710850.00	456.62054
368450.00	4710850.00	476.17935	368475.00	4710850.00	451.65024
368500.00	4710850.00	443.07553	368525.00	4710850.00	423.87540
368550.00	4710850.00	421.43583	368575.00	4710850.00	417.29351
368600.00	4710850.00	411.30473	368625.00	4710850.00	395.18591

368650.00	4710850.00	384.00501	368675.00	4710850.00	384.02990
368700.00	4710850.00	382.69079	368725.00	4710850.00	368.52023
368750.00	4710850.00	352.39526	368775.00	4710850.00	339.26205
368800.00	4710850.00	326.26450	368825.00	4710850.00	312.60767

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710850.00	299.78895	368875.00	4710850.00	290.38055
368900.00	4710850.00	283.72537	368925.00	4710850.00	276.47334
368950.00	4710850.00	273.61394	368975.00	4710850.00	269.23857
369000.00	4710850.00	262.45081	369025.00	4710850.00	254.28697
369050.00	4710850.00	246.93416	369075.00	4710850.00	238.22039
369100.00	4710850.00	233.07942	369125.00	4710850.00	229.46386
369150.00	4710850.00	224.99922	367675.00	4710875.00	281.94273
367700.00	4710875.00	285.02447	367725.00	4710875.00	288.73580
367750.00	4710875.00	292.63039	367775.00	4710875.00	295.76927
367800.00	4710875.00	304.45516	367825.00	4710875.00	306.87483
367850.00	4710875.00	306.80178	367875.00	4710875.00	309.07728
367900.00	4710875.00	312.82948	367925.00	4710875.00	314.43586
367950.00	4710875.00	315.90078	367975.00	4710875.00	315.47012
368000.00	4710875.00	324.20418	368025.00	4710875.00	335.51563
368050.00	4710875.00	347.26725	368075.00	4710875.00	351.80204
368100.00	4710875.00	370.74751	368125.00	4710875.00	382.26122
368150.00	4710875.00	392.25940	368175.00	4710875.00	393.07125
368200.00	4710875.00	403.64112	368225.00	4710875.00	434.02348
368250.00	4710875.00	417.39917	368275.00	4710875.00	430.00021
368300.00	4710875.00	447.16090	368325.00	4710875.00	449.47847
368350.00	4710875.00	479.23690	368375.00	4710875.00	464.15694
368400.00	4710875.00	449.63159	368425.00	4710875.00	445.08995
368450.00	4710875.00	459.46882	368475.00	4710875.00	436.17939
368500.00	4710875.00	424.98365	368525.00	4710875.00	408.87590
368550.00	4710875.00	402.99225	368575.00	4710875.00	400.32630
368600.00	4710875.00	411.28381	368625.00	4710875.00	400.05943
368650.00	4710875.00	376.20557	368675.00	4710875.00	348.56155
368700.00	4710875.00	353.61603	368725.00	4710875.00	358.83747
368750.00	4710875.00	354.61404	368775.00	4710875.00	343.74630
368800.00	4710875.00	333.25879	368825.00	4710875.00	320.08746
368850.00	4710875.00	306.63509	368875.00	4710875.00	291.00572
368900.00	4710875.00	279.96025	368925.00	4710875.00	274.38301
368950.00	4710875.00	269.09459	368975.00	4710875.00	262.83542
369000.00	4710875.00	258.24233	369025.00	4710875.00	254.40580
369050.00	4710875.00	250.66047	369075.00	4710875.00	246.25739
369100.00	4710875.00	240.51372	369125.00	4710875.00	234.19906

369150.00	4710875.00	228.56467	367675.00	4710900.00	273.42948
367700.00	4710900.00	276.95024	367725.00	4710900.00	281.43612
367750.00	4710900.00	286.58572	367775.00	4710900.00	290.83581
367800.00	4710900.00	298.73268	367825.00	4710900.00	300.28455

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4710900.00	297.66830	367875.00	4710900.00	296.88927
367900.00	4710900.00	296.48976	367925.00	4710900.00	296.38995
367950.00	4710900.00	303.80450	367975.00	4710900.00	313.10097
368000.00	4710900.00	320.62931	368025.00	4710900.00	322.97650
368050.00	4710900.00	328.58891	368075.00	4710900.00	349.82178
368100.00	4710900.00	361.41849	368125.00	4710900.00	370.47717
368150.00	4710900.00	380.60400	368175.00	4710900.00	386.82687
368200.00	4710900.00	410.73133	368225.00	4710900.00	417.75865
368250.00	4710900.00	405.16597	368275.00	4710900.00	428.13991
368300.00	4710900.00	433.83878	368325.00	4710900.00	444.51959
368350.00	4710900.00	466.64388	368375.00	4710900.00	450.68126
368400.00	4710900.00	438.32072	368425.00	4710900.00	427.57965
368450.00	4710900.00	429.39537	368475.00	4710900.00	432.61915
368500.00	4710900.00	401.88264	368525.00	4710900.00	401.38311
368550.00	4710900.00	381.97527	368575.00	4710900.00	382.88947
368600.00	4710900.00	383.12070	368625.00	4710900.00	390.53222
368650.00	4710900.00	381.86034	368675.00	4710900.00	358.35705
368700.00	4710900.00	334.74942	368725.00	4710900.00	331.02146
368750.00	4710900.00	338.49568	368775.00	4710900.00	339.82985
368800.00	4710900.00	330.84700	368825.00	4710900.00	321.40908
368850.00	4710900.00	309.54117	368875.00	4710900.00	294.89763
368900.00	4710900.00	283.30393	368925.00	4710900.00	269.62503
368950.00	4710900.00	261.09260	368975.00	4710900.00	257.64371
369000.00	4710900.00	253.14258	369025.00	4710900.00	247.82030
369050.00	4710900.00	241.68280	369075.00	4710900.00	240.09920
369100.00	4710900.00	238.37748	369125.00	4710900.00	234.73102
369150.00	4710900.00	229.77977	367675.00	4710925.00	271.07198
367700.00	4710925.00	272.59511	367725.00	4710925.00	273.97752
367750.00	4710925.00	283.80924	367775.00	4710925.00	288.10755
367800.00	4710925.00	287.13705	367825.00	4710925.00	290.68736
367850.00	4710925.00	295.28994	367875.00	4710925.00	293.84745
367900.00	4710925.00	289.58949	367925.00	4710925.00	300.36703
367950.00	4710925.00	306.07486	367975.00	4710925.00	306.01239
368000.00	4710925.00	306.06491	368025.00	4710925.00	308.53116
368050.00	4710925.00	328.88744	368075.00	4710925.00	336.35441
368100.00	4710925.00	347.68765	368125.00	4710925.00	365.30122

368150.00	4710925.00	367.06582	368175.00	4710925.00	382.50842
368200.00	4710925.00	400.16797	368225.00	4710925.00	390.69750
368250.00	4710925.00	405.20790	368275.00	4710925.00	413.52170
368300.00	4710925.00	418.44382	368325.00	4710925.00	430.75802

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710925.00	444.03410	368375.00	4710925.00	429.02024
368400.00	4710925.00	418.08066	368425.00	4710925.00	411.51940
368450.00	4710925.00	410.53174	368475.00	4710925.00	406.41938
368500.00	4710925.00	388.19735	368525.00	4710925.00	383.77476
368550.00	4710925.00	379.41722	368575.00	4710925.00	363.46265
368600.00	4710925.00	368.64916	368625.00	4710925.00	370.25267
368650.00	4710925.00	364.40190	368675.00	4710925.00	360.30199
368700.00	4710925.00	350.78850	368725.00	4710925.00	328.15846
368750.00	4710925.00	314.30449	368775.00	4710925.00	318.16906
368800.00	4710925.00	320.37399	368825.00	4710925.00	314.74248
368850.00	4710925.00	303.52396	368875.00	4710925.00	296.31214
368900.00	4710925.00	286.14157	368925.00	4710925.00	273.09111
368950.00	4710925.00	260.79387	368975.00	4710925.00	249.48474
369000.00	4710925.00	242.12666	369025.00	4710925.00	239.86267
369050.00	4710925.00	237.03135	369075.00	4710925.00	233.19099
369100.00	4710925.00	229.82834	369125.00	4710925.00	226.10367
369150.00	4710925.00	223.74191	367675.00	4710950.00	264.15441
367700.00	4710950.00	268.79068	367725.00	4710950.00	272.98975
367750.00	4710950.00	278.55959	367775.00	4710950.00	283.73306
367800.00	4710950.00	289.86622	367825.00	4710950.00	294.28566
367850.00	4710950.00	292.86479	367875.00	4710950.00	290.91613
367900.00	4710950.00	302.17772	367925.00	4710950.00	306.91991
367950.00	4710950.00	303.16492	367975.00	4710950.00	300.76485
368000.00	4710950.00	301.20128	368025.00	4710950.00	306.53381
368050.00	4710950.00	311.52186	368075.00	4710950.00	322.36827
368100.00	4710950.00	343.58278	368125.00	4710950.00	348.42737
368150.00	4710950.00	359.46080	368175.00	4710950.00	370.57328
368200.00	4710950.00	379.51623	368225.00	4710950.00	375.64804
368250.00	4710950.00	393.49498	368275.00	4710950.00	401.02432
368300.00	4710950.00	402.03808	368325.00	4710950.00	413.61328
368350.00	4710950.00	417.14137	368375.00	4710950.00	404.65433
368400.00	4710950.00	396.69298	368425.00	4710950.00	392.18203
368450.00	4710950.00	390.31679	368475.00	4710950.00	379.55827
368500.00	4710950.00	375.21020	368525.00	4710950.00	363.77724
368550.00	4710950.00	371.30458	368575.00	4710950.00	360.63308
368600.00	4710950.00	351.06906	368625.00	4710950.00	359.57266

368650.00	4710950.00	357.86580	368675.00	4710950.00	344.90825
368700.00	4710950.00	342.60834	368725.00	4710950.00	337.73053
368750.00	4710950.00	321.15734	368775.00	4710950.00	307.41648
368800.00	4710950.00	300.75562	368825.00	4710950.00	296.91835

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710950.00	295.06543	368875.00	4710950.00	288.66857
368900.00	4710950.00	281.27436	368925.00	4710950.00	272.96342
368950.00	4710950.00	264.83100	368975.00	4710950.00	255.57745
369000.00	4710950.00	244.60594	369025.00	4710950.00	232.86694
369050.00	4710950.00	224.44201	369075.00	4710950.00	222.76461
369100.00	4710950.00	221.52974	369125.00	4710950.00	219.33700
369150.00	4710950.00	217.86927	367675.00	4710975.00	259.77681
367700.00	4710975.00	266.99315	367725.00	4710975.00	275.61654
367750.00	4710975.00	282.64215	367775.00	4710975.00	289.25593
367800.00	4710975.00	292.14710	367825.00	4710975.00	290.89358
367850.00	4710975.00	297.60024	367875.00	4710975.00	307.16584
367900.00	4710975.00	309.48959	367925.00	4710975.00	308.41856
367950.00	4710975.00	306.89015	367975.00	4710975.00	296.60809
368000.00	4710975.00	288.09178	368025.00	4710975.00	290.02067
368050.00	4710975.00	300.51427	368075.00	4710975.00	323.62354
368100.00	4710975.00	333.92333	368125.00	4710975.00	343.07992
368150.00	4710975.00	350.54088	368175.00	4710975.00	356.14207
368200.00	4710975.00	355.62198	368225.00	4710975.00	368.10629
368250.00	4710975.00	372.57103	368275.00	4710975.00	379.95657
368300.00	4710975.00	382.72332	368325.00	4710975.00	394.94135
368350.00	4710975.00	393.06942	368375.00	4710975.00	384.25927
368400.00	4710975.00	376.67681	368425.00	4710975.00	378.03218
368450.00	4710975.00	374.12070	368475.00	4710975.00	360.89679
368500.00	4710975.00	353.64788	368525.00	4710975.00	355.44565
368550.00	4710975.00	347.56560	368575.00	4710975.00	358.08224
368600.00	4710975.00	349.37764	368625.00	4710975.00	346.74926
368650.00	4710975.00	350.39942	368675.00	4710975.00	346.62761
368700.00	4710975.00	330.49587	368725.00	4710975.00	324.42843
368750.00	4710975.00	321.37950	368775.00	4710975.00	312.75450
368800.00	4710975.00	302.64979	368825.00	4710975.00	286.43083
368850.00	4710975.00	279.09119	368875.00	4710975.00	274.75939
368900.00	4710975.00	271.49011	368925.00	4710975.00	265.42982
368950.00	4710975.00	261.00606	368975.00	4710975.00	254.87769
369000.00	4710975.00	246.89302	369025.00	4710975.00	239.22262
369050.00	4710975.00	229.69627	369075.00	4710975.00	219.62735
369100.00	4710975.00	209.51650	369125.00	4710975.00	207.27439

369150.00	4710975.00	206.54205	367675.00	4711000.00	266.33251
367700.00	4711000.00	274.42089	367725.00	4711000.00	281.88730
367750.00	4711000.00	287.35774	367775.00	4711000.00	289.47286
367800.00	4711000.00	290.81660	367825.00	4711000.00	301.03584

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711000.00	307.71731	367875.00	4711000.00	311.28169
367900.00	4711000.00	311.41677	367925.00	4711000.00	309.79617
367950.00	4711000.00	295.59168	367975.00	4711000.00	280.13729
368000.00	4711000.00	279.16336	368025.00	4711000.00	286.90986
368050.00	4711000.00	311.98793	368075.00	4711000.00	327.03879
368100.00	4711000.00	334.40399	368125.00	4711000.00	345.58248
368150.00	4711000.00	345.00430	368175.00	4711000.00	353.03584
368200.00	4711000.00	338.84901	368225.00	4711000.00	356.27209
368250.00	4711000.00	356.49765	368275.00	4711000.00	361.74306
368300.00	4711000.00	365.75419	368325.00	4711000.00	375.00720
368350.00	4711000.00	374.20780	368375.00	4711000.00	363.16550
368400.00	4711000.00	356.36357	368425.00	4711000.00	366.54634
368450.00	4711000.00	362.84361	368475.00	4711000.00	353.55889
368500.00	4711000.00	338.56830	368525.00	4711000.00	344.74063
368550.00	4711000.00	341.71002	368575.00	4711000.00	338.60829
368600.00	4711000.00	345.44324	368625.00	4711000.00	339.64115
368650.00	4711000.00	339.41959	368675.00	4711000.00	338.55130
368700.00	4711000.00	332.74658	368725.00	4711000.00	315.28770
368750.00	4711000.00	308.33494	368775.00	4711000.00	305.50847
368800.00	4711000.00	302.35711	368825.00	4711000.00	294.50401
368850.00	4711000.00	281.46758	368875.00	4711000.00	267.54660
368900.00	4711000.00	259.89313	368925.00	4711000.00	253.46870
368950.00	4711000.00	249.63942	368975.00	4711000.00	246.64945
369000.00	4711000.00	243.88787	369025.00	4711000.00	239.02901
369050.00	4711000.00	231.78588	369075.00	4711000.00	224.47044
369100.00	4711000.00	216.73886	369125.00	4711000.00	208.41971
369150.00	4711000.00	198.93461	367675.00	4711025.00	272.52068
367700.00	4711025.00	279.55965	367725.00	4711025.00	283.69491
367750.00	4711025.00	285.86417	367775.00	4711025.00	292.63338
367800.00	4711025.00	300.98907	367825.00	4711025.00	307.15932
367850.00	4711025.00	311.57382	367875.00	4711025.00	310.96468
367900.00	4711025.00	308.74903	367925.00	4711025.00	292.61537
367950.00	4711025.00	275.03045	367975.00	4711025.00	271.38082
368000.00	4711025.00	278.90724	368025.00	4711025.00	301.67756
368050.00	4711025.00	321.82816	368075.00	4711025.00	328.01123
368100.00	4711025.00	335.71260	368125.00	4711025.00	340.76405

368150.00	4711025.00	345.77932	368175.00	4711025.00	345.53759
368200.00	4711025.00	342.78001	368225.00	4711025.00	343.91554
368250.00	4711025.00	345.40175	368275.00	4711025.00	348.98927
368300.00	4711025.00	352.34114	368325.00	4711025.00	357.36811

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711025.00	359.81474	368375.00	4711025.00	355.28217
368400.00	4711025.00	338.84412	368425.00	4711025.00	357.94660
368450.00	4711025.00	353.44118	368475.00	4711025.00	342.94809
368500.00	4711025.00	329.01477	368525.00	4711025.00	328.64649
368550.00	4711025.00	335.72070	368575.00	4711025.00	326.56200
368600.00	4711025.00	331.42713	368625.00	4711025.00	332.13790
368650.00	4711025.00	330.42258	368675.00	4711025.00	328.81101
368700.00	4711025.00	325.05063	368725.00	4711025.00	317.65215
368750.00	4711025.00	301.06247	368775.00	4711025.00	292.89752
368800.00	4711025.00	291.36940	368825.00	4711025.00	292.11865
368850.00	4711025.00	287.48231	368875.00	4711025.00	275.81239
368900.00	4711025.00	261.23432	368925.00	4711025.00	252.70535
368950.00	4711025.00	242.68878	368975.00	4711025.00	235.58279
369000.00	4711025.00	233.23523	369025.00	4711025.00	233.27836
369050.00	4711025.00	230.73760	369075.00	4711025.00	226.60656
369100.00	4711025.00	220.16224	369125.00	4711025.00	213.35436
369150.00	4711025.00	206.53135	367675.00	4711050.00	275.45607
367700.00	4711050.00	279.83624	367725.00	4711050.00	282.47163
367750.00	4711050.00	291.02838	367775.00	4711050.00	300.09800
367800.00	4711050.00	306.84447	367825.00	4711050.00	308.48748
367850.00	4711050.00	308.55042	367875.00	4711050.00	304.61564
367900.00	4711050.00	288.38258	367925.00	4711050.00	273.47269
367950.00	4711050.00	264.42771	367975.00	4711050.00	271.88255
368000.00	4711050.00	292.21943	368025.00	4711050.00	318.76966
368050.00	4711050.00	332.08679	368075.00	4711050.00	329.46070
368100.00	4711050.00	334.04825	368125.00	4711050.00	340.98450
368150.00	4711050.00	343.21636	368175.00	4711050.00	336.09446
368200.00	4711050.00	343.29880	368225.00	4711050.00	338.21340
368250.00	4711050.00	339.04811	368275.00	4711050.00	344.33280
368300.00	4711050.00	340.98157	368325.00	4711050.00	343.66980
368350.00	4711050.00	344.73488	368375.00	4711050.00	351.83243
368400.00	4711050.00	339.53725	368425.00	4711050.00	354.64304
368450.00	4711050.00	345.79791	368475.00	4711050.00	335.76939
368500.00	4711050.00	330.56356	368525.00	4711050.00	318.37889
368550.00	4711050.00	323.45504	368575.00	4711050.00	323.28683
368600.00	4711050.00	318.86329	368625.00	4711050.00	324.16542

368650.00	4711050.00	321.61437	368675.00	4711050.00	318.79516
368700.00	4711050.00	315.93660	368725.00	4711050.00	310.62661
368750.00	4711050.00	304.57779	368775.00	4711050.00	290.52588
368800.00	4711050.00	281.72384	368825.00	4711050.00	276.89434

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711050.00	280.77104	368875.00	4711050.00	278.27364
368900.00	4711050.00	268.66578	368925.00	4711050.00	256.26355
368950.00	4711050.00	246.93268	368975.00	4711050.00	236.99046
369000.00	4711050.00	228.71819	369025.00	4711050.00	224.49870
369050.00	4711050.00	223.93396	369075.00	4711050.00	222.83610
369100.00	4711050.00	219.23334	369125.00	4711050.00	214.72960
369150.00	4711050.00	209.12369	367675.00	4711075.00	275.82553
367700.00	4711075.00	281.11218	367725.00	4711075.00	289.64706
367750.00	4711075.00	298.24121	367775.00	4711075.00	303.63381
367800.00	4711075.00	303.02419	367825.00	4711075.00	303.66966
367850.00	4711075.00	298.36121	367875.00	4711075.00	284.38155
367900.00	4711075.00	270.90919	367925.00	4711075.00	262.95734
367950.00	4711075.00	267.63809	367975.00	4711075.00	288.99570
368000.00	4711075.00	315.27955	368025.00	4711075.00	331.57462
368050.00	4711075.00	331.01474	368075.00	4711075.00	331.43448
368100.00	4711075.00	336.44517	368125.00	4711075.00	339.04534
368150.00	4711075.00	344.93969	368175.00	4711075.00	333.87891
368200.00	4711075.00	334.62907	368225.00	4711075.00	342.44353
368250.00	4711075.00	336.10966	368275.00	4711075.00	342.52111
368300.00	4711075.00	334.46204	368325.00	4711075.00	331.14963
368350.00	4711075.00	335.93040	368375.00	4711075.00	348.10209
368400.00	4711075.00	341.75037	368425.00	4711075.00	355.08353
368450.00	4711075.00	346.94614	368475.00	4711075.00	326.13891
368500.00	4711075.00	326.64938	368525.00	4711075.00	317.62105
368550.00	4711075.00	316.37569	368575.00	4711075.00	317.82678
368600.00	4711075.00	314.92626	368625.00	4711075.00	312.35214
368650.00	4711075.00	314.72352	368675.00	4711075.00	311.72188
368700.00	4711075.00	306.49314	368725.00	4711075.00	303.22726
368750.00	4711075.00	300.91706	368775.00	4711075.00	292.94467
368800.00	4711075.00	280.04575	368825.00	4711075.00	271.70923
368850.00	4711075.00	263.26516	368875.00	4711075.00	267.68185
368900.00	4711075.00	267.67582	368925.00	4711075.00	260.61002
368950.00	4711075.00	249.15719	368975.00	4711075.00	241.64566
369000.00	4711075.00	233.36934	369025.00	4711075.00	222.73815
369050.00	4711075.00	215.47452	369075.00	4711075.00	215.29543
369100.00	4711075.00	215.00392	369125.00	4711075.00	213.14886

369150.00	4711075.00	208.62776	367675.00	4711100.00	277.73666
367700.00	4711100.00	287.09656	367725.00	4711100.00	295.56503
367750.00	4711100.00	298.45774	367775.00	4711100.00	296.31718
367800.00	4711100.00	297.10845	367825.00	4711100.00	291.46685

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711100.00	281.31696	367875.00	4711100.00	267.50621
367900.00	4711100.00	262.42190	367925.00	4711100.00	262.24862
367950.00	4711100.00	287.63037	367975.00	4711100.00	309.38938
368000.00	4711100.00	328.08005	368025.00	4711100.00	334.36386
368050.00	4711100.00	328.64595	368075.00	4711100.00	336.73140
368100.00	4711100.00	338.55211	368125.00	4711100.00	341.39552
368150.00	4711100.00	338.38165	368175.00	4711100.00	337.99572
368200.00	4711100.00	324.40918	368225.00	4711100.00	340.95983
368250.00	4711100.00	334.60899	368275.00	4711100.00	342.14832
368300.00	4711100.00	331.01361	368325.00	4711100.00	321.85771
368350.00	4711100.00	329.50717	368375.00	4711100.00	344.90804
368400.00	4711100.00	341.77764	368425.00	4711100.00	353.78658
368450.00	4711100.00	352.87166	368475.00	4711100.00	321.93327
368500.00	4711100.00	316.36935	368525.00	4711100.00	313.00534
368550.00	4711100.00	308.61223	368575.00	4711100.00	315.66007
368600.00	4711100.00	312.21623	368625.00	4711100.00	307.44946
368650.00	4711100.00	306.02538	368675.00	4711100.00	303.26853
368700.00	4711100.00	301.05635	368725.00	4711100.00	294.04093
368750.00	4711100.00	288.45979	368775.00	4711100.00	287.99616
368800.00	4711100.00	279.48538	368825.00	4711100.00	269.02030
368850.00	4711100.00	260.82376	368875.00	4711100.00	253.67151
368900.00	4711100.00	254.59941	368925.00	4711100.00	256.31998
368950.00	4711100.00	251.33274	368975.00	4711100.00	241.71740
369000.00	4711100.00	234.53748	369025.00	4711100.00	228.77170
369050.00	4711100.00	219.40614	369075.00	4711100.00	211.84948
369100.00	4711100.00	206.12030	369125.00	4711100.00	206.14713
369150.00	4711100.00	206.24541	367675.00	4711125.00	284.91037
367700.00	4711125.00	291.06387	367725.00	4711125.00	291.88005
367750.00	4711125.00	290.52891	367775.00	4711125.00	289.51828
367800.00	4711125.00	285.84344	367825.00	4711125.00	276.90901
367850.00	4711125.00	263.86697	367875.00	4711125.00	260.88198
367900.00	4711125.00	258.02464	367925.00	4711125.00	283.85258
367950.00	4711125.00	305.00418	367975.00	4711125.00	321.98467
368000.00	4711125.00	333.46696	368025.00	4711125.00	334.83585
368050.00	4711125.00	335.24831	368075.00	4711125.00	339.59051
368100.00	4711125.00	337.88862	368125.00	4711125.00	339.62727

368150.00	4711125.00	339.05870	368175.00	4711125.00	338.76850
368200.00	4711125.00	326.86279	368225.00	4711125.00	334.36761
368250.00	4711125.00	337.22540	368275.00	4711125.00	340.30469
368300.00	4711125.00	327.13087	368325.00	4711125.00	318.94799

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711125.00	327.51494	368375.00	4711125.00	343.24901
368400.00	4711125.00	344.65566	368425.00	4711125.00	352.03302
368450.00	4711125.00	353.27271	368475.00	4711125.00	324.34650
368500.00	4711125.00	307.07321	368525.00	4711125.00	311.43829
368550.00	4711125.00	303.46223	368575.00	4711125.00	308.42299
368600.00	4711125.00	304.68538	368625.00	4711125.00	303.53318
368650.00	4711125.00	297.06079	368675.00	4711125.00	296.68777
368700.00	4711125.00	292.10802	368725.00	4711125.00	288.77514
368750.00	4711125.00	279.33708	368775.00	4711125.00	276.58364
368800.00	4711125.00	277.26257	368825.00	4711125.00	269.83626
368850.00	4711125.00	258.20188	368875.00	4711125.00	249.94422
368900.00	4711125.00	246.07626	368925.00	4711125.00	243.75512
368950.00	4711125.00	244.70103	368975.00	4711125.00	241.70921
369000.00	4711125.00	234.29086	369025.00	4711125.00	227.56597
369050.00	4711125.00	223.03593	369075.00	4711125.00	215.49642
369100.00	4711125.00	207.95080	369125.00	4711125.00	202.30747
369150.00	4711125.00	199.63728	367675.00	4711150.00	285.23698
367700.00	4711150.00	285.36293	367725.00	4711150.00	283.94334
367750.00	4711150.00	283.17850	367775.00	4711150.00	280.64651
367800.00	4711150.00	271.54520	367825.00	4711150.00	262.64211
367850.00	4711150.00	258.53422	367875.00	4711150.00	256.84158
367900.00	4711150.00	278.77579	367925.00	4711150.00	300.28921
367950.00	4711150.00	317.97627	367975.00	4711150.00	329.15942
368000.00	4711150.00	335.37972	368025.00	4711150.00	330.92343
368050.00	4711150.00	338.14991	368075.00	4711150.00	338.89488
368100.00	4711150.00	339.50485	368125.00	4711150.00	341.87181
368150.00	4711150.00	341.88255	368175.00	4711150.00	332.37758
368200.00	4711150.00	330.18238	368225.00	4711150.00	325.43959
368250.00	4711150.00	335.84089	368275.00	4711150.00	334.45321
368300.00	4711150.00	320.92060	368325.00	4711150.00	317.31323
368350.00	4711150.00	325.76340	368375.00	4711150.00	338.42493
368400.00	4711150.00	342.79898	368425.00	4711150.00	346.11912
368450.00	4711150.00	350.20818	368475.00	4711150.00	325.19807
368500.00	4711150.00	298.86382	368525.00	4711150.00	307.50645
368550.00	4711150.00	303.54817	368575.00	4711150.00	297.82625
368600.00	4711150.00	303.58193	368625.00	4711150.00	295.13305

368650.00	4711150.00	294.24122	368675.00	4711150.00	289.31966
368700.00	4711150.00	284.80974	368725.00	4711150.00	279.67326
368750.00	4711150.00	275.62794	368775.00	4711150.00	266.91846
368800.00	4711150.00	266.37732	368825.00	4711150.00	267.17367

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711150.00	260.31528	368875.00	4711150.00	247.53926
368900.00	4711150.00	238.97713	368925.00	4711150.00	237.35170
368950.00	4711150.00	234.75681	368975.00	4711150.00	234.23281
369000.00	4711150.00	232.08099	369025.00	4711150.00	226.62059
369050.00	4711150.00	222.33781	369075.00	4711150.00	216.93902
369100.00	4711150.00	211.50825	369125.00	4711150.00	205.09880
369150.00	4711150.00	200.02934	367675.00	4711175.00	279.00066
367700.00	4711175.00	277.60497	367725.00	4711175.00	277.68771
367750.00	4711175.00	274.90809	367775.00	4711175.00	266.77016
367800.00	4711175.00	260.71315	367825.00	4711175.00	255.60561
367850.00	4711175.00	254.63667	367875.00	4711175.00	272.46313
367900.00	4711175.00	294.72314	367925.00	4711175.00	312.80487
367950.00	4711175.00	323.82839	367975.00	4711175.00	332.84377
368000.00	4711175.00	330.09319	368025.00	4711175.00	333.08646
368050.00	4711175.00	340.58556	368075.00	4711175.00	338.22391
368100.00	4711175.00	336.95568	368125.00	4711175.00	336.83105
368150.00	4711175.00	336.83242	368175.00	4711175.00	323.69158
368200.00	4711175.00	327.91090	368225.00	4711175.00	316.30123
368250.00	4711175.00	330.93296	368275.00	4711175.00	327.87150
368300.00	4711175.00	316.16734	368325.00	4711175.00	315.13196
368350.00	4711175.00	323.51982	368375.00	4711175.00	331.75591
368400.00	4711175.00	338.40550	368425.00	4711175.00	338.61237
368450.00	4711175.00	343.45177	368475.00	4711175.00	326.25641
368500.00	4711175.00	297.19043	368525.00	4711175.00	298.83623
368550.00	4711175.00	302.34127	368575.00	4711175.00	295.46515
368600.00	4711175.00	295.69367	368625.00	4711175.00	291.00320
368650.00	4711175.00	286.32951	368675.00	4711175.00	282.11083
368700.00	4711175.00	279.56832	368725.00	4711175.00	272.19361
368750.00	4711175.00	267.53494	368775.00	4711175.00	263.76154
368800.00	4711175.00	257.39890	368825.00	4711175.00	258.18913
368850.00	4711175.00	257.69289	368875.00	4711175.00	250.97246
368900.00	4711175.00	238.75959	368925.00	4711175.00	232.98423
368950.00	4711175.00	232.19139	368975.00	4711175.00	228.72925
369000.00	4711175.00	226.62428	369025.00	4711175.00	223.62825
369050.00	4711175.00	220.78132	369075.00	4711175.00	218.49055
369100.00	4711175.00	213.18086	369125.00	4711175.00	208.49494

369150.00	4711175.00	202.07953	367675.00	4711200.00	274.25632
367700.00	4711200.00	273.26159	367725.00	4711200.00	270.07021
367750.00	4711200.00	263.55220	367775.00	4711200.00	257.76970
367800.00	4711200.00	252.17441	367825.00	4711200.00	252.15219

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711200.00	265.94861	367875.00	4711200.00	288.02626
367900.00	4711200.00	305.90265	367925.00	4711200.00	319.88696
367950.00	4711200.00	327.74913	367975.00	4711200.00	329.92474
368000.00	4711200.00	326.69243	368025.00	4711200.00	334.45825
368050.00	4711200.00	339.70559	368075.00	4711200.00	337.03393
368100.00	4711200.00	336.04974	368125.00	4711200.00	334.16522
368150.00	4711200.00	329.19236	368175.00	4711200.00	315.69501
368200.00	4711200.00	320.23343	368225.00	4711200.00	312.82837
368250.00	4711200.00	324.47052	368275.00	4711200.00	317.88743
368300.00	4711200.00	308.98038	368325.00	4711200.00	309.88073
368350.00	4711200.00	318.05502	368375.00	4711200.00	322.77073
368400.00	4711200.00	331.73516	368425.00	4711200.00	328.47192
368450.00	4711200.00	335.18415	368475.00	4711200.00	325.48608
368500.00	4711200.00	300.04681	368525.00	4711200.00	294.00121
368550.00	4711200.00	300.22632	368575.00	4711200.00	295.75511
368600.00	4711200.00	285.41350	368625.00	4711200.00	289.66650
368650.00	4711200.00	278.20257	368675.00	4711200.00	277.69754
368700.00	4711200.00	272.55156	368725.00	4711200.00	270.76136
368750.00	4711200.00	261.36485	368775.00	4711200.00	257.19659
368800.00	4711200.00	255.99875	368825.00	4711200.00	249.58695
368850.00	4711200.00	250.23087	368875.00	4711200.00	248.41150
368900.00	4711200.00	241.47363	368925.00	4711200.00	231.43687
368950.00	4711200.00	227.68896	368975.00	4711200.00	227.39977
369000.00	4711200.00	224.73560	369025.00	4711200.00	220.25873
369050.00	4711200.00	218.41830	369075.00	4711200.00	215.67923
369100.00	4711200.00	213.84609	369125.00	4711200.00	209.66836
369150.00	4711200.00	205.30790	367675.00	4711225.00	268.27425
367700.00	4711225.00	264.76436	367725.00	4711225.00	259.83593
367750.00	4711225.00	254.34233	367775.00	4711225.00	249.47784
367800.00	4711225.00	249.27328	367825.00	4711225.00	260.29744
367850.00	4711225.00	281.35531	367875.00	4711225.00	298.28243
367900.00	4711225.00	313.84844	367925.00	4711225.00	320.12238
367950.00	4711225.00	326.60066	367975.00	4711225.00	323.33892
368000.00	4711225.00	325.62848	368025.00	4711225.00	337.24718
368050.00	4711225.00	336.23267	368075.00	4711225.00	331.47962
368100.00	4711225.00	329.85838	368125.00	4711225.00	328.66969

368150.00	4711225.00	325.70750	368175.00	4711225.00	310.20746
368200.00	4711225.00	308.81949	368225.00	4711225.00	309.35322
368250.00	4711225.00	315.41596	368275.00	4711225.00	306.90159
368300.00	4711225.00	300.83447	368325.00	4711225.00	303.25870

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711225.00	311.32137	368375.00	4711225.00	313.15326
368400.00	4711225.00	323.32648	368425.00	4711225.00	319.13872
368450.00	4711225.00	325.88226	368475.00	4711225.00	321.62220
368500.00	4711225.00	301.27468	368525.00	4711225.00	289.44167
368550.00	4711225.00	293.43040	368575.00	4711225.00	294.50495
368600.00	4711225.00	285.49144	368625.00	4711225.00	283.98872
368650.00	4711225.00	277.37924	368675.00	4711225.00	269.05381
368700.00	4711225.00	267.61783	368725.00	4711225.00	265.23796
368750.00	4711225.00	258.78303	368775.00	4711225.00	252.03564
368800.00	4711225.00	248.85007	368825.00	4711225.00	246.08554
368850.00	4711225.00	241.48895	368875.00	4711225.00	241.50037
368900.00	4711225.00	239.32612	368925.00	4711225.00	232.63037
368950.00	4711225.00	224.81328	368975.00	4711225.00	222.13730
369000.00	4711225.00	221.96627	369025.00	4711225.00	220.05680
369050.00	4711225.00	214.95756	369075.00	4711225.00	213.17402
369100.00	4711225.00	211.39914	369125.00	4711225.00	208.14888
369150.00	4711225.00	205.06176	367675.00	4711250.00	259.25550
367700.00	4711250.00	255.86911	367725.00	4711250.00	250.52012
367750.00	4711250.00	246.99733	367775.00	4711250.00	247.09994
367800.00	4711250.00	253.89570	367825.00	4711250.00	274.07529
367850.00	4711250.00	291.24070	367875.00	4711250.00	306.33400
367900.00	4711250.00	313.50400	367925.00	4711250.00	320.85882
367950.00	4711250.00	321.22832	367975.00	4711250.00	319.57932
368000.00	4711250.00	331.67070	368025.00	4711250.00	334.55740
368050.00	4711250.00	333.38126	368075.00	4711250.00	325.42622
368100.00	4711250.00	320.88694	368125.00	4711250.00	325.31529
368150.00	4711250.00	319.43969	368175.00	4711250.00	306.82122
368200.00	4711250.00	299.48737	368225.00	4711250.00	302.37505
368250.00	4711250.00	306.87756	368275.00	4711250.00	295.82141
368300.00	4711250.00	292.28482	368325.00	4711250.00	296.17150
368350.00	4711250.00	304.38601	368375.00	4711250.00	303.89790
368400.00	4711250.00	314.39413	368425.00	4711250.00	310.78249
368450.00	4711250.00	315.92934	368475.00	4711250.00	315.11948
368500.00	4711250.00	300.75963	368525.00	4711250.00	284.48119
368550.00	4711250.00	285.65959	368575.00	4711250.00	287.82063
368600.00	4711250.00	282.11339	368625.00	4711250.00	275.13614

368650.00	4711250.00	276.32836	368675.00	4711250.00	262.14168
368700.00	4711250.00	260.76957	368725.00	4711250.00	259.09221
368750.00	4711250.00	254.17047	368775.00	4711250.00	248.01228
368800.00	4711250.00	243.35717	368825.00	4711250.00	239.99809

**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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S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711250.00	236.74140	368875.00	4711250.00	233.80323
368900.00	4711250.00	233.58159	368925.00	4711250.00	230.90236
368950.00	4711250.00	224.58570	368975.00	4711250.00	218.87426
369000.00	4711250.00	217.32120	369025.00	4711250.00	216.31701
369050.00	4711250.00	214.95782	369075.00	4711250.00	211.29045
369100.00	4711250.00	207.77211	369125.00	4711250.00	206.30479
369150.00	4711250.00	202.65773	367150.00	4709500.00	199.27050
367200.00	4709500.00	195.44432	367250.00	4709500.00	189.41221
367300.00	4709500.00	187.58942	367350.00	4709500.00	188.37442
367400.00	4709500.00	189.90981	367450.00	4709500.00	194.79483
367500.00	4709500.00	202.58585	367550.00	4709500.00	213.64626
367600.00	4709500.00	224.89768	367650.00	4709500.00	231.94273
367700.00	4709500.00	238.21422	367750.00	4709500.00	241.58312
367800.00	4709500.00	239.31960	367850.00	4709500.00	232.03676
367900.00	4709500.00	221.55840	367950.00	4709500.00	217.92113
368000.00	4709500.00	230.23637	368050.00	4709500.00	241.83401
368100.00	4709500.00	253.26661	368150.00	4709500.00	261.21461
368200.00	4709500.00	261.47725	368250.00	4709500.00	252.66963
368300.00	4709500.00	237.99632	368350.00	4709500.00	221.98609
368400.00	4709500.00	200.41060	368450.00	4709500.00	187.58165
368500.00	4709500.00	188.49304	368550.00	4709500.00	193.74316
368600.00	4709500.00	196.73107	368650.00	4709500.00	193.27342
368700.00	4709500.00	187.99835	368750.00	4709500.00	180.95892
368800.00	4709500.00	170.27776	368850.00	4709500.00	172.43031
368900.00	4709500.00	169.97648	368950.00	4709500.00	167.37388
369000.00	4709500.00	164.00218	369050.00	4709500.00	160.02154
369100.00	4709500.00	163.95479	369150.00	4709500.00	169.33579
369200.00	4709500.00	169.47679	369250.00	4709500.00	170.45872
369300.00	4709500.00	171.52067	369350.00	4709500.00	169.56457
369400.00	4709500.00	166.18167	369450.00	4709500.00	161.05747
369500.00	4709500.00	155.10309	369550.00	4709500.00	150.58336
369600.00	4709500.00	145.49759	369650.00	4709500.00	143.70601
367150.00	4709550.00	204.61135	367200.00	4709550.00	200.92116
367250.00	4709550.00	195.69357	367300.00	4709550.00	192.19421
367350.00	4709550.00	189.81175	367400.00	4709550.00	191.27676
367450.00	4709550.00	192.78264	367500.00	4709550.00	199.87781

367550.00	4709550.00	209.90134	367600.00	4709550.00	221.13525
367650.00	4709550.00	230.81941	367700.00	4709550.00	237.94944
367750.00	4709550.00	241.57414	367800.00	4709550.00	242.94765
367850.00	4709550.00	238.19580	367900.00	4709550.00	227.49799

**MODELOPTs: RegDFAULT CONC ELEV RURAL

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S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367950.00	4709550.00	223.07886	368000.00	4709550.00	231.98400
368050.00	4709550.00	244.59747	368100.00	4709550.00	255.87923
368150.00	4709550.00	264.70071	368200.00	4709550.00	265.43496
368250.00	4709550.00	257.63435	368300.00	4709550.00	242.39309
368350.00	4709550.00	223.28061	368400.00	4709550.00	201.66895
368450.00	4709550.00	190.73060	368500.00	4709550.00	191.89786
368550.00	4709550.00	197.20908	368600.00	4709550.00	198.94428
368650.00	4709550.00	194.66827	368700.00	4709550.00	186.96522
368750.00	4709550.00	178.35869	368800.00	4709550.00	169.52640
368850.00	4709550.00	171.04525	368900.00	4709550.00	169.80070
368950.00	4709550.00	168.19297	369000.00	4709550.00	162.56986
369050.00	4709550.00	163.68935	369100.00	4709550.00	170.88298
369150.00	4709550.00	172.37192	369200.00	4709550.00	170.83016
369250.00	4709550.00	170.58505	369300.00	4709550.00	170.69813
369350.00	4709550.00	168.60381	369400.00	4709550.00	163.43767
369450.00	4709550.00	157.23107	369500.00	4709550.00	152.19212
369550.00	4709550.00	147.84559	369600.00	4709550.00	146.33563
369650.00	4709550.00	145.59996	367150.00	4709600.00	206.57582
367200.00	4709600.00	206.62286	367250.00	4709600.00	202.72696
367300.00	4709600.00	196.44829	367350.00	4709600.00	194.61586
367400.00	4709600.00	192.12021	367450.00	4709600.00	194.07565
367500.00	4709600.00	196.92280	367550.00	4709600.00	206.60672
367600.00	4709600.00	217.26802	367650.00	4709600.00	228.58856
367700.00	4709600.00	237.29362	367750.00	4709600.00	242.30683
367800.00	4709600.00	245.27526	367850.00	4709600.00	244.04935
367900.00	4709600.00	234.73948	367950.00	4709600.00	229.05417
368000.00	4709600.00	233.50487	368050.00	4709600.00	246.04578
368100.00	4709600.00	257.50173	368150.00	4709600.00	267.68815
368200.00	4709600.00	270.18593	368250.00	4709600.00	262.05385
368300.00	4709600.00	246.73380	368350.00	4709600.00	224.81285
368400.00	4709600.00	206.00259	368450.00	4709600.00	194.69691
368500.00	4709600.00	194.44012	368550.00	4709600.00	200.00999
368600.00	4709600.00	200.23721	368650.00	4709600.00	194.97801
368700.00	4709600.00	185.68271	368750.00	4709600.00	178.87686
368800.00	4709600.00	176.27796	368850.00	4709600.00	170.59324
368900.00	4709600.00	174.50964	368950.00	4709600.00	169.53534

369000.00	4709600.00	164.39463	369050.00	4709600.00	171.60220
369100.00	4709600.00	175.15066	369150.00	4709600.00	173.91495
369200.00	4709600.00	171.85785	369250.00	4709600.00	171.81939
369300.00	4709600.00	169.80472	369350.00	4709600.00	165.55517

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369400.00	4709600.00	159.63853	369450.00	4709600.00	153.96628
369500.00	4709600.00	150.08388	369550.00	4709600.00	149.21712
369600.00	4709600.00	149.16381	369650.00	4709600.00	150.92575
367150.00	4709650.00	208.03920	367200.00	4709650.00	207.93654
367250.00	4709650.00	207.95856	367300.00	4709650.00	205.88855
367350.00	4709650.00	200.51953	367400.00	4709650.00	196.65304
367450.00	4709650.00	194.64165	367500.00	4709650.00	197.96876
367550.00	4709650.00	202.86862	367600.00	4709650.00	213.09016
367650.00	4709650.00	226.69530	367700.00	4709650.00	235.98268
367750.00	4709650.00	245.51485	367800.00	4709650.00	246.99339
367850.00	4709650.00	247.53884	367900.00	4709650.00	240.45657
367950.00	4709650.00	234.27119	368000.00	4709650.00	234.39199
368050.00	4709650.00	248.96574	368100.00	4709650.00	259.70151
368150.00	4709650.00	271.86570	368200.00	4709650.00	274.28081
368250.00	4709650.00	265.92277	368300.00	4709650.00	250.39423
368350.00	4709650.00	228.02741	368400.00	4709650.00	210.37117
368450.00	4709650.00	198.49769	368500.00	4709650.00	197.56045
368550.00	4709650.00	201.75872	368600.00	4709650.00	200.59526
368650.00	4709650.00	194.19961	368700.00	4709650.00	189.12542
368750.00	4709650.00	181.64986	368800.00	4709650.00	181.44584
368850.00	4709650.00	179.27637	368900.00	4709650.00	178.29331
368950.00	4709650.00	169.95120	369000.00	4709650.00	170.36334
369050.00	4709650.00	176.28448	369100.00	4709650.00	176.22649
369150.00	4709650.00	174.37052	369200.00	4709650.00	171.29788
369250.00	4709650.00	170.45684	369300.00	4709650.00	167.39910
369350.00	4709650.00	160.97435	369400.00	4709650.00	155.26581
369450.00	4709650.00	152.94242	369500.00	4709650.00	151.61663
369550.00	4709650.00	153.34126	369600.00	4709650.00	155.27637
369650.00	4709650.00	156.61287	367150.00	4709700.00	208.30304
367200.00	4709700.00	209.62227	367250.00	4709700.00	208.59890
367300.00	4709700.00	211.56506	367350.00	4709700.00	210.65826
367400.00	4709700.00	204.86010	367450.00	4709700.00	200.09624
367500.00	4709700.00	199.38628	367550.00	4709700.00	203.58099
367600.00	4709700.00	209.59816	367650.00	4709700.00	220.77404
367700.00	4709700.00	235.68989	367750.00	4709700.00	244.88888
367800.00	4709700.00	251.96109	367850.00	4709700.00	252.49875

367900.00	4709700.00	245.93799	367950.00	4709700.00	237.68906
368000.00	4709700.00	237.35158	368050.00	4709700.00	251.89630
368100.00	4709700.00	262.86678	368150.00	4709700.00	274.90578
368200.00	4709700.00	277.46037	368250.00	4709700.00	269.88402

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
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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
368300.00	4709700.00	254.27461	368350.00	4709700.00	231.78399
368400.00	4709700.00	214.59685	368450.00	4709700.00	202.15452
368500.00	4709700.00	200.83036	368550.00	4709700.00	203.06343
368600.00	4709700.00	199.79920	368650.00	4709700.00	195.09338
368700.00	4709700.00	191.16834	368750.00	4709700.00	187.22186
368800.00	4709700.00	186.09010	368850.00	4709700.00	186.59982
368900.00	4709700.00	179.12227	368950.00	4709700.00	172.43046
369000.00	4709700.00	175.71011	369050.00	4709700.00	176.93858
369100.00	4709700.00	177.06257	369150.00	4709700.00	172.64718
369200.00	4709700.00	171.10208	369250.00	4709700.00	168.93972
369300.00	4709700.00	161.85525	369350.00	4709700.00	156.35865
369400.00	4709700.00	155.14768	369450.00	4709700.00	155.54861
369500.00	4709700.00	157.60500	369550.00	4709700.00	159.62321
369600.00	4709700.00	161.60913	369650.00	4709700.00	160.59768
367150.00	4709750.00	203.41305	367200.00	4709750.00	208.84313
367250.00	4709750.00	211.26078	367300.00	4709750.00	212.94840
367350.00	4709750.00	216.31850	367400.00	4709750.00	215.70505
367450.00	4709750.00	210.35061	367500.00	4709750.00	206.20304
367550.00	4709750.00	204.77772	367600.00	4709750.00	209.54107
367650.00	4709750.00	216.39433	367700.00	4709750.00	230.93592
367750.00	4709750.00	243.53915	367800.00	4709750.00	253.85341
367850.00	4709750.00	255.99564	367900.00	4709750.00	254.12012
367950.00	4709750.00	239.82326	368000.00	4709750.00	239.96861
368050.00	4709750.00	252.74529	368100.00	4709750.00	264.33812
368150.00	4709750.00	276.60779	368200.00	4709750.00	279.82612
368250.00	4709750.00	273.49953	368300.00	4709750.00	258.60040
368350.00	4709750.00	236.42466	368400.00	4709750.00	219.51624
368450.00	4709750.00	204.89694	368500.00	4709750.00	203.71933
368550.00	4709750.00	204.84946	368600.00	4709750.00	203.22414
368650.00	4709750.00	197.41671	368700.00	4709750.00	193.40318
368750.00	4709750.00	193.80350	368800.00	4709750.00	191.45039
368850.00	4709750.00	188.76136	368900.00	4709750.00	178.90425
368950.00	4709750.00	178.08823	369000.00	4709750.00	178.25267
369050.00	4709750.00	179.22644	369100.00	4709750.00	175.38396
369150.00	4709750.00	171.82215	369200.00	4709750.00	169.94673
369250.00	4709750.00	164.50154	369300.00	4709750.00	159.75758

369350.00	4709750.00	157.67069	369400.00	4709750.00	159.47046
369450.00	4709750.00	162.22246	369500.00	4709750.00	164.82388
369550.00	4709750.00	166.29180	369600.00	4709750.00	164.68490
369650.00	4709750.00	160.39761	367150.00	4709800.00	198.51193

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367200.00	4709800.00	203.99794	367250.00	4709800.00	211.37553
367300.00	4709800.00	215.99310	367350.00	4709800.00	218.57524
367400.00	4709800.00	221.22309	367450.00	4709800.00	221.45510
367500.00	4709800.00	216.93526	367550.00	4709800.00	212.51013
367600.00	4709800.00	210.12397	367650.00	4709800.00	215.91229
367700.00	4709800.00	222.56579	367750.00	4709800.00	240.24872
367800.00	4709800.00	252.73791	367850.00	4709800.00	259.97723
367900.00	4709800.00	260.38936	367950.00	4709800.00	250.00230
368000.00	4709800.00	241.76614	368050.00	4709800.00	250.65552
368100.00	4709800.00	269.26051	368150.00	4709800.00	278.57462
368200.00	4709800.00	281.94086	368250.00	4709800.00	276.58091
368300.00	4709800.00	262.58189	368350.00	4709800.00	241.61657
368400.00	4709800.00	224.84301	368450.00	4709800.00	208.73768
368500.00	4709800.00	206.99985	368550.00	4709800.00	208.16589
368600.00	4709800.00	207.05736	368650.00	4709800.00	202.86645
368700.00	4709800.00	197.73351	368750.00	4709800.00	203.29348
368800.00	4709800.00	196.73303	368850.00	4709800.00	190.08385
368900.00	4709800.00	182.39494	368950.00	4709800.00	179.86506
369000.00	4709800.00	181.60143	369050.00	4709800.00	181.93508
369100.00	4709800.00	177.40404	369150.00	4709800.00	173.88967
369200.00	4709800.00	169.20835	369250.00	4709800.00	166.84984
369300.00	4709800.00	162.16988	369350.00	4709800.00	163.21504
369400.00	4709800.00	166.95153	369450.00	4709800.00	169.99722
369500.00	4709800.00	170.68353	369550.00	4709800.00	168.24745
369600.00	4709800.00	163.09218	369650.00	4709800.00	157.68272
367150.00	4709850.00	199.60486	367200.00	4709850.00	203.91851
367250.00	4709850.00	207.38531	367300.00	4709850.00	216.46931
367350.00	4709850.00	222.12110	367400.00	4709850.00	225.70995
367450.00	4709850.00	227.55736	367500.00	4709850.00	227.87524
367550.00	4709850.00	223.11076	367600.00	4709850.00	219.02466
367650.00	4709850.00	217.17846	367700.00	4709850.00	222.26281
367750.00	4709850.00	231.66734	367800.00	4709850.00	250.55503
367850.00	4709850.00	259.54547	367900.00	4709850.00	264.05718
367950.00	4709850.00	259.72427	368000.00	4709850.00	242.51208
368050.00	4709850.00	249.98257	368100.00	4709850.00	272.89931
368150.00	4709850.00	283.19437	368200.00	4709850.00	285.53411

368250.00	4709850.00	278.83021	368300.00	4709850.00	266.23426
368350.00	4709850.00	246.86793	368400.00	4709850.00	230.26622
368450.00	4709850.00	218.97135	368500.00	4709850.00	211.96817
368550.00	4709850.00	214.56875	368600.00	4709850.00	213.08543

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368650.00	4709850.00	208.85897	368700.00	4709850.00	206.85989
368750.00	4709850.00	208.31549	368800.00	4709850.00	199.66579
368850.00	4709850.00	191.40036	368900.00	4709850.00	188.46268
368950.00	4709850.00	186.15291	369000.00	4709850.00	189.61029
369050.00	4709850.00	184.70427	369100.00	4709850.00	180.58407
369150.00	4709850.00	175.90994	369200.00	4709850.00	174.71198
369250.00	4709850.00	169.69792	369300.00	4709850.00	166.85513
369350.00	4709850.00	171.73414	369400.00	4709850.00	174.12082
369450.00	4709850.00	174.19387	369500.00	4709850.00	170.88313
369550.00	4709850.00	164.26838	369600.00	4709850.00	159.81608
369650.00	4709850.00	159.89282	367150.00	4709900.00	200.40942
367200.00	4709900.00	204.20792	367250.00	4709900.00	208.94748
367300.00	4709900.00	212.36075	367350.00	4709900.00	221.10091
367400.00	4709900.00	228.07153	367450.00	4709900.00	233.11465
367500.00	4709900.00	234.98405	367550.00	4709900.00	233.95805
367600.00	4709900.00	228.85582	367650.00	4709900.00	225.02664
367700.00	4709900.00	225.72246	367750.00	4709900.00	229.58321
367800.00	4709900.00	243.05231	367850.00	4709900.00	259.83317
367900.00	4709900.00	266.59914	367950.00	4709900.00	265.92637
368000.00	4709900.00	251.50540	368050.00	4709900.00	250.37556
368100.00	4709900.00	272.26483	368150.00	4709900.00	284.39458
368200.00	4709900.00	289.25908	368250.00	4709900.00	279.47966
368300.00	4709900.00	268.61475	368350.00	4709900.00	251.90683
368400.00	4709900.00	234.89575	368450.00	4709900.00	229.12302
368500.00	4709900.00	220.68898	368550.00	4709900.00	223.53884
368600.00	4709900.00	220.08086	368650.00	4709900.00	212.84174
368700.00	4709900.00	217.94225	368750.00	4709900.00	209.18752
368800.00	4709900.00	204.21343	368850.00	4709900.00	197.50381
368900.00	4709900.00	196.69603	368950.00	4709900.00	195.76575
369000.00	4709900.00	191.33409	369050.00	4709900.00	187.42599
369100.00	4709900.00	183.01890	369150.00	4709900.00	183.08699
369200.00	4709900.00	178.16737	369250.00	4709900.00	172.19461
369300.00	4709900.00	175.99027	369350.00	4709900.00	177.81198
369400.00	4709900.00	176.77817	369450.00	4709900.00	171.77534
369500.00	4709900.00	166.18450	369550.00	4709900.00	162.79919
369600.00	4709900.00	163.82632	369650.00	4709900.00	164.90640

367150.00	4709950.00	209.88717	367200.00	4709950.00	208.59317
367250.00	4709950.00	208.52716	367300.00	4709950.00	213.00688
367350.00	4709950.00	217.85160	367400.00	4709950.00	224.92247
367450.00	4709950.00	233.46543	367500.00	4709950.00	240.30807

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367550.00	4709950.00	243.04501	367600.00	4709950.00	239.47635
367650.00	4709950.00	235.20131	367700.00	4709950.00	230.35674
367750.00	4709950.00	235.78564	367800.00	4709950.00	237.54832
367850.00	4709950.00	253.32039	367900.00	4709950.00	266.19254
367950.00	4709950.00	270.29509	368000.00	4709950.00	261.37741
368050.00	4709950.00	249.62770	368100.00	4709950.00	265.91982
368150.00	4709950.00	284.18142	368200.00	4709950.00	291.02876
368250.00	4709950.00	284.19959	368300.00	4709950.00	270.70956
368350.00	4709950.00	256.99160	368400.00	4709950.00	243.46704
368450.00	4709950.00	239.03242	368500.00	4709950.00	229.86990
368550.00	4709950.00	234.28044	368600.00	4709950.00	228.19232
368650.00	4709950.00	225.72751	368700.00	4709950.00	223.20837
368750.00	4709950.00	217.32008	368800.00	4709950.00	208.78098
368850.00	4709950.00	208.33656	368900.00	4709950.00	203.20463
368950.00	4709950.00	202.15219	369000.00	4709950.00	195.96142
369050.00	4709950.00	190.63287	369100.00	4709950.00	190.01657
369150.00	4709950.00	186.85745	369200.00	4709950.00	179.82578
369250.00	4709950.00	179.91464	369300.00	4709950.00	180.61414
369350.00	4709950.00	178.15148	369400.00	4709950.00	171.97870
369450.00	4709950.00	166.27184	369500.00	4709950.00	164.49460
369550.00	4709950.00	170.12726	369600.00	4709950.00	170.43255
369650.00	4709950.00	171.78007	367150.00	4710000.00	219.11134
367200.00	4710000.00	220.02608	367250.00	4710000.00	218.04885
367300.00	4710000.00	216.72658	367350.00	4710000.00	217.15684
367400.00	4710000.00	224.34344	367450.00	4710000.00	229.58717
367500.00	4710000.00	238.04526	367550.00	4710000.00	247.18987
367600.00	4710000.00	250.62884	367650.00	4710000.00	246.55208
369200.00	4710000.00	183.67884	369250.00	4710000.00	182.02608
369300.00	4710000.00	178.68065	369350.00	4710000.00	172.48560
369400.00	4710000.00	170.39125	369450.00	4710000.00	170.41444
369500.00	4710000.00	169.69586	369550.00	4710000.00	174.45465
369600.00	4710000.00	177.31535	369650.00	4710000.00	178.69073
367150.00	4710050.00	221.31573	367200.00	4710050.00	226.51501
367250.00	4710050.00	229.07910	367300.00	4710050.00	229.15218
367350.00	4710050.00	227.24451	367400.00	4710050.00	225.33844
367450.00	4710050.00	231.22739	367500.00	4710050.00	238.28826

367550.00	4710050.00	243.55167	367600.00	4710050.00	253.32813
367650.00	4710050.00	257.88834	369200.00	4710050.00	185.38163
369250.00	4710050.00	181.82431	369300.00	4710050.00	176.66652
369350.00	4710050.00	177.12829	369400.00	4710050.00	180.84256

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369450.00	4710050.00	179.23151	369500.00	4710050.00	177.58166
369550.00	4710050.00	182.93983	369600.00	4710050.00	183.43081
369650.00	4710050.00	182.10297	367150.00	4710100.00	221.48997
367200.00	4710100.00	224.96703	367250.00	4710100.00	231.83710
367300.00	4710100.00	237.06411	367350.00	4710100.00	239.27954
367400.00	4710100.00	239.31068	367450.00	4710100.00	240.94151
367500.00	4710100.00	241.95961	367550.00	4710100.00	247.51735
367600.00	4710100.00	250.00396	367650.00	4710100.00	258.33820
369200.00	4710100.00	186.20200	369250.00	4710100.00	180.48337
369300.00	4710100.00	186.96587	369350.00	4710100.00	189.45669
369400.00	4710100.00	190.99639	369450.00	4710100.00	188.63124
369500.00	4710100.00	186.07655	369550.00	4710100.00	186.60044
369600.00	4710100.00	183.05699	369650.00	4710100.00	178.64254
367150.00	4710150.00	225.70287	367200.00	4710150.00	230.76310
367250.00	4710150.00	233.89496	367300.00	4710150.00	239.76740
367350.00	4710150.00	246.56944	367400.00	4710150.00	251.51429
367450.00	4710150.00	254.49785	367500.00	4710150.00	256.67952
367550.00	4710150.00	257.72269	367600.00	4710150.00	259.68221
367650.00	4710150.00	261.92348	369200.00	4710150.00	191.47415
369250.00	4710150.00	195.68764	369300.00	4710150.00	202.73198
369350.00	4710150.00	201.11181	369400.00	4710150.00	195.42436
369450.00	4710150.00	186.96712	369500.00	4710150.00	181.88843
369550.00	4710150.00	183.11673	369600.00	4710150.00	174.05561
369650.00	4710150.00	179.84265	367150.00	4710200.00	228.36913
367200.00	4710200.00	234.18886	367250.00	4710200.00	238.27442
367300.00	4710200.00	243.32606	367350.00	4710200.00	249.20079
367400.00	4710200.00	255.98984	367450.00	4710200.00	264.15326
367500.00	4710200.00	270.74328	367550.00	4710200.00	273.23069
367600.00	4710200.00	274.80768	367650.00	4710200.00	276.99330
369200.00	4710200.00	203.22032	369250.00	4710200.00	206.88506
369300.00	4710200.00	207.24615	369350.00	4710200.00	199.55912
369400.00	4710200.00	190.07222	369450.00	4710200.00	178.88942
369500.00	4710200.00	173.17477	369550.00	4710200.00	169.17874
369600.00	4710200.00	161.59417	369650.00	4710200.00	165.92442
367150.00	4710250.00	224.48015	367200.00	4710250.00	232.36748
367250.00	4710250.00	239.80026	367300.00	4710250.00	246.97217

367350.00	4710250.00	252.32201	367400.00	4710250.00	256.26538
367450.00	4710250.00	265.37085	367500.00	4710250.00	275.22991
367550.00	4710250.00	285.26809	367600.00	4710250.00	291.47490
367650.00	4710250.00	292.12048	369200.00	4710250.00	202.16686

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369250.00	4710250.00	205.80522	369300.00	4710250.00	202.58228
369350.00	4710250.00	194.64791	369400.00	4710250.00	190.46604
369450.00	4710250.00	175.22716	369500.00	4710250.00	169.92181
369550.00	4710250.00	168.00766	369600.00	4710250.00	159.21968
369650.00	4710250.00	155.41015	367150.00	4710300.00	222.62232
367200.00	4710300.00	228.13879	367250.00	4710300.00	235.60244
367300.00	4710300.00	244.83639	367350.00	4710300.00	252.98514
367400.00	4710300.00	259.75606	367450.00	4710300.00	266.59203
367500.00	4710300.00	273.16717	367550.00	4710300.00	282.48645
367600.00	4710300.00	296.21460	367650.00	4710300.00	306.23618
369200.00	4710300.00	194.55773	369250.00	4710300.00	183.09864
369300.00	4710300.00	178.47691	369350.00	4710300.00	171.09830
369400.00	4710300.00	168.53470	369450.00	4710300.00	163.79528
369500.00	4710300.00	159.54087	369550.00	4710300.00	155.81353
369600.00	4710300.00	150.61985	369650.00	4710300.00	149.27243
367150.00	4710350.00	224.08937	367200.00	4710350.00	228.14768
367250.00	4710350.00	233.05918	367300.00	4710350.00	240.71133
367350.00	4710350.00	247.68781	367400.00	4710350.00	257.76243
367450.00	4710350.00	266.10181	367500.00	4710350.00	274.95199
367550.00	4710350.00	286.22992	367600.00	4710350.00	294.20142
367650.00	4710350.00	300.55667	369200.00	4710350.00	189.70784
369250.00	4710350.00	177.43272	369300.00	4710350.00	167.66413
369350.00	4710350.00	161.37986	369400.00	4710350.00	156.87576
369450.00	4710350.00	155.53590	369500.00	4710350.00	151.06055
369550.00	4710350.00	147.94977	369600.00	4710350.00	147.08270
369650.00	4710350.00	155.95163	367150.00	4710400.00	224.25494
367200.00	4710400.00	228.09901	367250.00	4710400.00	232.17536
367300.00	4710400.00	236.57453	367350.00	4710400.00	243.41583
367400.00	4710400.00	250.52841	367450.00	4710400.00	259.35737
367500.00	4710400.00	270.67113	367550.00	4710400.00	283.80684
367600.00	4710400.00	294.13949	367650.00	4710400.00	306.04151
369200.00	4710400.00	191.17467	369250.00	4710400.00	173.75206
369300.00	4710400.00	164.19254	369350.00	4710400.00	159.96971
369400.00	4710400.00	158.93913	369450.00	4710400.00	157.74038
369500.00	4710400.00	154.21057	369550.00	4710400.00	150.29760
369600.00	4710400.00	149.50599	369650.00	4710400.00	150.08573

367150.00	4710450.00	229.74886	367200.00	4710450.00	229.92849
367250.00	4710450.00	231.09262	367300.00	4710450.00	236.20344
367350.00	4710450.00	241.05598	367400.00	4710450.00	245.38348
367450.00	4710450.00	249.92976	367500.00	4710450.00	257.67674

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367550.00	4710450.00	269.75419	367600.00	4710450.00	283.72120
367650.00	4710450.00	297.17468	369200.00	4710450.00	183.47238
369250.00	4710450.00	188.25001	369300.00	4710450.00	175.84074
369350.00	4710450.00	164.91523	369400.00	4710450.00	159.24918
369450.00	4710450.00	154.56796	369500.00	4710450.00	150.56437
369550.00	4710450.00	146.66964	369600.00	4710450.00	143.07962
369650.00	4710450.00	140.72689	367150.00	4710500.00	235.24580
367200.00	4710500.00	236.79407	367250.00	4710500.00	237.13501
367300.00	4710500.00	237.22220	367350.00	4710500.00	236.95449
367400.00	4710500.00	238.27343	367450.00	4710500.00	242.11254
367500.00	4710500.00	247.72291	367550.00	4710500.00	256.19369
367600.00	4710500.00	266.25655	367650.00	4710500.00	275.35282
369200.00	4710500.00	199.58683	369250.00	4710500.00	194.01348
369300.00	4710500.00	176.83341	369350.00	4710500.00	162.82179
369400.00	4710500.00	153.65879	369450.00	4710500.00	148.56510
369500.00	4710500.00	144.33560	369550.00	4710500.00	140.79497
369600.00	4710500.00	137.53386	369650.00	4710500.00	133.49046
367150.00	4710550.00	233.68982	367200.00	4710550.00	236.05275
367250.00	4710550.00	237.54828	367300.00	4710550.00	238.48847
367350.00	4710550.00	238.13918	367400.00	4710550.00	238.16306
367450.00	4710550.00	237.80231	367500.00	4710550.00	239.46878
367550.00	4710550.00	243.73907	367600.00	4710550.00	252.78778
367650.00	4710550.00	264.28643	369200.00	4710550.00	204.92853
369250.00	4710550.00	192.46268	369300.00	4710550.00	169.61565
369350.00	4710550.00	159.26821	369400.00	4710550.00	151.73108
369450.00	4710550.00	146.54143	369500.00	4710550.00	142.00127
369550.00	4710550.00	140.09565	369600.00	4710550.00	139.36670
369650.00	4710550.00	136.20890	367150.00	4710600.00	227.80615
367200.00	4710600.00	231.25351	367250.00	4710600.00	234.60472
367300.00	4710600.00	237.41299	367350.00	4710600.00	239.72678
367400.00	4710600.00	241.01308	367450.00	4710600.00	241.33875
367500.00	4710600.00	240.45714	367550.00	4710600.00	240.97123
367600.00	4710600.00	245.11155	367650.00	4710600.00	253.38002
369200.00	4710600.00	204.38787	369250.00	4710600.00	191.06978
369300.00	4710600.00	169.65840	369350.00	4710600.00	157.13888
369400.00	4710600.00	149.97597	369450.00	4710600.00	145.23288

369500.00	4710600.00	143.13156	369550.00	4710600.00	143.42239
369600.00	4710600.00	146.43469	369650.00	4710600.00	139.92998
367150.00	4710650.00	222.92115	367200.00	4710650.00	225.69810
367250.00	4710650.00	227.83219	367300.00	4710650.00	230.55953

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367350.00	4710650.00	233.68545	367400.00	4710650.00	236.30908
367450.00	4710650.00	238.20864	367500.00	4710650.00	241.53571
367550.00	4710650.00	244.13671	367600.00	4710650.00	248.81969
367650.00	4710650.00	257.76850	369200.00	4710650.00	196.28253
369250.00	4710650.00	184.98158	369300.00	4710650.00	171.44522
369350.00	4710650.00	165.38471	369400.00	4710650.00	164.17673
369450.00	4710650.00	160.69695	369500.00	4710650.00	156.84928
369550.00	4710650.00	156.34244	369600.00	4710650.00	161.05020
369650.00	4710650.00	156.96920	367150.00	4710700.00	217.99869
367200.00	4710700.00	223.37771	367250.00	4710700.00	229.42485
367300.00	4710700.00	235.53461	367350.00	4710700.00	241.39569
367400.00	4710700.00	246.91338	367450.00	4710700.00	251.50604
367500.00	4710700.00	255.10889	367550.00	4710700.00	257.83484
367600.00	4710700.00	261.46997	367650.00	4710700.00	267.37299
369200.00	4710700.00	192.24590	369250.00	4710700.00	195.47362
369300.00	4710700.00	188.80277	369350.00	4710700.00	181.05343
369400.00	4710700.00	178.59234	369450.00	4710700.00	173.44729
369500.00	4710700.00	168.93595	369550.00	4710700.00	167.17181
369600.00	4710700.00	171.96760	369650.00	4710700.00	167.20648
367150.00	4710750.00	216.17499	367200.00	4710750.00	221.93086
367250.00	4710750.00	227.30304	367300.00	4710750.00	232.34003
367350.00	4710750.00	237.10653	367400.00	4710750.00	241.27725
367450.00	4710750.00	244.84942	367500.00	4710750.00	247.75471
367550.00	4710750.00	250.00662	367600.00	4710750.00	254.76948
367650.00	4710750.00	263.91428	369200.00	4710750.00	187.93379
369250.00	4710750.00	184.67758	369300.00	4710750.00	180.41925
369350.00	4710750.00	176.91330	369400.00	4710750.00	172.77035
369450.00	4710750.00	167.40246	369500.00	4710750.00	167.16662
369550.00	4710750.00	164.36226	369600.00	4710750.00	170.23572
369650.00	4710750.00	168.31233	367150.00	4710800.00	205.65228
367200.00	4710800.00	210.11936	367250.00	4710800.00	214.32368
367300.00	4710800.00	218.27855	367350.00	4710800.00	221.99069
367400.00	4710800.00	227.06303	367450.00	4710800.00	233.62536
367500.00	4710800.00	242.76502	367550.00	4710800.00	255.07870
367600.00	4710800.00	268.75414	367650.00	4710800.00	278.81493
369200.00	4710800.00	195.13837	369250.00	4710800.00	180.03363

369300.00	4710800.00	175.68223	369350.00	4710800.00	173.79541
369400.00	4710800.00	165.99730	369450.00	4710800.00	159.53979
369500.00	4710800.00	157.53337	369550.00	4710800.00	153.68676
369600.00	4710800.00	150.70741	369650.00	4710800.00	154.44058

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367150.00	4710850.00	200.77830	367200.00	4710850.00	205.71026
367250.00	4710850.00	211.63132	367300.00	4710850.00	218.66151
367350.00	4710850.00	227.09506	367400.00	4710850.00	235.47221
367450.00	4710850.00	244.93997	367500.00	4710850.00	255.62183
367550.00	4710850.00	264.32120	367600.00	4710850.00	269.49275
367650.00	4710850.00	273.98251	369200.00	4710850.00	213.56029
369250.00	4710850.00	196.82199	369300.00	4710850.00	186.15292
369350.00	4710850.00	175.67591	369400.00	4710850.00	163.92980
369450.00	4710850.00	160.63466	369500.00	4710850.00	158.98479
369550.00	4710850.00	151.36049	369600.00	4710850.00	144.13774
369650.00	4710850.00	141.37533	367150.00	4710900.00	205.97274
367200.00	4710900.00	211.33021	367250.00	4710900.00	217.58335
367300.00	4710900.00	224.64208	367350.00	4710900.00	230.90414
367400.00	4710900.00	236.08899	367450.00	4710900.00	243.67578
367500.00	4710900.00	251.98161	367550.00	4710900.00	255.64756
367600.00	4710900.00	265.39116	367650.00	4710900.00	272.91319
369200.00	4710900.00	220.49644	369250.00	4710900.00	208.72271
369300.00	4710900.00	199.15591	369350.00	4710900.00	184.30771
369400.00	4710900.00	178.92689	369450.00	4710900.00	176.16285
369500.00	4710900.00	168.88568	369550.00	4710900.00	156.58608
369600.00	4710900.00	150.96729	369650.00	4710900.00	145.63868
367150.00	4710950.00	208.01997	367200.00	4710950.00	213.86173
367250.00	4710950.00	218.43902	367300.00	4710950.00	222.60178
367350.00	4710950.00	226.55089	367400.00	4710950.00	230.33932
367450.00	4710950.00	234.42240	367500.00	4710950.00	240.93695
367550.00	4710950.00	250.39135	367600.00	4710950.00	257.15160
367650.00	4710950.00	262.48598	369200.00	4710950.00	212.58400
369250.00	4710950.00	208.86110	369300.00	4710950.00	202.39153
369350.00	4710950.00	193.36666	369400.00	4710950.00	187.97639
369450.00	4710950.00	180.50412	369500.00	4710950.00	174.51090
369550.00	4710950.00	167.11615	369600.00	4710950.00	160.30799
369650.00	4710950.00	155.56048	367150.00	4711000.00	205.22554
367200.00	4711000.00	209.47279	367250.00	4711000.00	212.94192
367300.00	4711000.00	215.15667	367350.00	4711000.00	217.81041
367400.00	4711000.00	219.88886	367450.00	4711000.00	224.12075
367500.00	4711000.00	232.88735	367550.00	4711000.00	240.48183

367600.00	4711000.00	246.29026	367650.00	4711000.00	255.78838
369200.00	4711000.00	193.67111	369250.00	4711000.00	196.00047
369300.00	4711000.00	193.79691	369350.00	4711000.00	189.87118
369400.00	4711000.00	185.72872	369450.00	4711000.00	180.45083

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369500.00	4711000.00	174.05507	369550.00	4711000.00	167.31296
369600.00	4711000.00	162.24447	369650.00	4711000.00	155.45043
367150.00	4711050.00	198.57936	367200.00	4711050.00	200.20721
367250.00	4711050.00	201.93436	367300.00	4711050.00	204.87615
367350.00	4711050.00	209.95319	367400.00	4711050.00	213.56817
367450.00	4711050.00	213.58688	367500.00	4711050.00	223.42081
367550.00	4711050.00	236.68806	367600.00	4711050.00	254.04761
367650.00	4711050.00	270.83955	369200.00	4711050.00	196.39567
369250.00	4711050.00	185.95620	369300.00	4711050.00	178.12962
369350.00	4711050.00	177.02759	369400.00	4711050.00	175.77528
369450.00	4711050.00	173.11929	369500.00	4711050.00	170.58326
369550.00	4711050.00	168.10071	369600.00	4711050.00	163.10783
369650.00	4711050.00	156.23410	367150.00	4711100.00	188.08138
367200.00	4711100.00	189.55005	367250.00	4711100.00	194.55843
367300.00	4711100.00	197.84291	367350.00	4711100.00	201.84050
367400.00	4711100.00	208.16015	367450.00	4711100.00	218.58279
367500.00	4711100.00	233.84097	367550.00	4711100.00	251.44768
367600.00	4711100.00	264.27005	367650.00	4711100.00	271.90563
369200.00	4711100.00	200.17057	369250.00	4711100.00	191.04057
369300.00	4711100.00	183.48643	369350.00	4711100.00	176.73053
369400.00	4711100.00	168.94446	369450.00	4711100.00	165.91576
369500.00	4711100.00	159.46750	369550.00	4711100.00	164.47849
369600.00	4711100.00	157.84362	369650.00	4711100.00	150.64807
367150.00	4711150.00	181.74933	367200.00	4711150.00	184.33717
367250.00	4711150.00	186.30251	367300.00	4711150.00	193.08644
367350.00	4711150.00	205.30653	367400.00	4711150.00	217.02603
367450.00	4711150.00	232.35797	367500.00	4711150.00	248.33703
367550.00	4711150.00	259.91817	367600.00	4711150.00	268.16415
367650.00	4711150.00	281.63398	369200.00	4711150.00	193.80695
369250.00	4711150.00	191.59731	369300.00	4711150.00	185.01075
369350.00	4711150.00	178.33953	369400.00	4711150.00	172.88936
369450.00	4711150.00	163.04641	369500.00	4711150.00	155.50046
369550.00	4711150.00	148.10865	369600.00	4711150.00	147.93998
369650.00	4711150.00	141.18773	367150.00	4711200.00	173.01008
367200.00	4711200.00	179.93757	367250.00	4711200.00	191.65408
367300.00	4711200.00	202.27064	367350.00	4711200.00	215.46984

367400.00	4711200.00	232.77005	367450.00	4711200.00	246.75419
367500.00	4711200.00	254.20495	367550.00	4711200.00	266.21106
367600.00	4711200.00	274.51850	367650.00	4711200.00	272.04302
369200.00	4711200.00	193.88355	369250.00	4711200.00	185.73867

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369300.00	4711200.00	180.24032	369350.00	4711200.00	176.45799
369400.00	4711200.00	172.11444	369450.00	4711200.00	163.90330
369500.00	4711200.00	156.55513	369550.00	4711200.00	144.01966
369600.00	4711200.00	138.91771	369650.00	4711200.00	131.05896
367150.00	4711250.00	179.40925	367200.00	4711250.00	188.62720
367250.00	4711250.00	199.85747	367300.00	4711250.00	214.42298
367350.00	4711250.00	231.62432	367400.00	4711250.00	240.90247
367450.00	4711250.00	251.73583	367500.00	4711250.00	263.94935
367550.00	4711250.00	265.49470	367600.00	4711250.00	264.24382
367650.00	4711250.00	262.95230	369200.00	4711250.00	195.99949
369250.00	4711250.00	188.34875	369300.00	4711250.00	178.03766
369350.00	4711250.00	171.75035	369400.00	4711250.00	167.54293
369450.00	4711250.00	164.75400	369500.00	4711250.00	155.69455
369550.00	4711250.00	146.23014	369600.00	4711250.00	141.22010
369650.00	4711250.00	131.14190	367150.00	4711300.00	188.69113
367200.00	4711300.00	198.67819	367250.00	4711300.00	211.41777
367300.00	4711300.00	223.99184	367350.00	4711300.00	237.25217
367400.00	4711300.00	249.75211	367450.00	4711300.00	258.77536
367500.00	4711300.00	255.41358	367550.00	4711300.00	255.20212
367600.00	4711300.00	252.70481	367650.00	4711300.00	247.35230
367700.00	4711300.00	241.10820	367750.00	4711300.00	245.49262
367800.00	4711300.00	275.63724	367850.00	4711300.00	301.22392
367900.00	4711300.00	311.57694	367950.00	4711300.00	317.21107
368000.00	4711300.00	326.86675	368050.00	4711300.00	319.96024
368100.00	4711300.00	318.06220	368150.00	4711300.00	300.59823
368200.00	4711300.00	283.61880	368250.00	4711300.00	291.09322
368300.00	4711300.00	281.68355	368350.00	4711300.00	289.80601
368400.00	4711300.00	296.65554	368450.00	4711300.00	294.71333
368500.00	4711300.00	291.80416	368550.00	4711300.00	274.71215
368600.00	4711300.00	274.16352	368650.00	4711300.00	264.32556
368700.00	4711300.00	248.72563	368750.00	4711300.00	242.57113
368800.00	4711300.00	234.23661	368850.00	4711300.00	227.71782
368900.00	4711300.00	220.52475	368950.00	4711300.00	221.07321
369000.00	4711300.00	213.98764	369050.00	4711300.00	207.02550
369100.00	4711300.00	204.66127	369150.00	4711300.00	197.83216
369200.00	4711300.00	194.52674	369250.00	4711300.00	189.64819

369300.00	4711300.00	185.16908	369350.00	4711300.00	174.57355
369400.00	4711300.00	165.98897	369450.00	4711300.00	160.47227
369500.00	4711300.00	158.54245	369550.00	4711300.00	153.34880
369600.00	4711300.00	144.36398	369650.00	4711300.00	135.12770

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367150.00	4711350.00	197.92135	367200.00	4711350.00	210.46456
367250.00	4711350.00	220.44613	367300.00	4711350.00	232.29899
367350.00	4711350.00	245.57616	367400.00	4711350.00	250.54646
367450.00	4711350.00	244.38618	367500.00	4711350.00	245.11275
367550.00	4711350.00	243.05991	367600.00	4711350.00	237.64161
367650.00	4711350.00	234.42536	367700.00	4711350.00	237.76986
367750.00	4711350.00	260.61387	367800.00	4711350.00	285.26850
367850.00	4711350.00	296.67528	367900.00	4711350.00	303.45473
367950.00	4711350.00	319.51353	368000.00	4711350.00	318.26795
368050.00	4711350.00	310.59801	368100.00	4711350.00	311.50296
368150.00	4711350.00	288.79196	368200.00	4711350.00	283.47352
368250.00	4711350.00	281.10385	368300.00	4711350.00	277.02277
368350.00	4711350.00	275.00757	368400.00	4711350.00	279.40704
368450.00	4711350.00	278.63893	368500.00	4711350.00	278.74612
368550.00	4711350.00	265.42586	368600.00	4711350.00	262.00143
368650.00	4711350.00	252.36903	368700.00	4711350.00	250.50547
368750.00	4711350.00	228.35435	368800.00	4711350.00	223.81744
368850.00	4711350.00	219.04835	368900.00	4711350.00	216.52860
368950.00	4711350.00	208.17510	369000.00	4711350.00	208.55715
369050.00	4711350.00	203.77359	369100.00	4711350.00	196.68119
369150.00	4711350.00	194.47730	369200.00	4711350.00	192.96107
369250.00	4711350.00	192.24655	369300.00	4711350.00	187.62185
369350.00	4711350.00	180.88098	369400.00	4711350.00	173.42818
369450.00	4711350.00	163.97545	369500.00	4711350.00	158.56449
369550.00	4711350.00	153.47295	369600.00	4711350.00	147.65245
369650.00	4711350.00	136.32819	367150.00	4711400.00	207.31945
367200.00	4711400.00	220.05838	367250.00	4711400.00	229.19453
367300.00	4711400.00	239.05330	367350.00	4711400.00	240.37495
367400.00	4711400.00	234.55681	367450.00	4711400.00	235.74857
367500.00	4711400.00	232.91543	367550.00	4711400.00	227.97505
367600.00	4711400.00	227.38434	367650.00	4711400.00	229.34477
367700.00	4711400.00	245.67646	367750.00	4711400.00	269.24504
367800.00	4711400.00	282.59129	367850.00	4711400.00	290.35362
367900.00	4711400.00	302.62329	367950.00	4711400.00	307.08946
368000.00	4711400.00	310.72980	368050.00	4711400.00	302.75814
368100.00	4711400.00	299.54038	368150.00	4711400.00	278.39615

368200.00	4711400.00	278.01083	368250.00	4711400.00	275.59694
368300.00	4711400.00	270.67324	368350.00	4711400.00	263.11762
368400.00	4711400.00	262.69705	368450.00	4711400.00	262.52646
368500.00	4711400.00	262.96251	368550.00	4711400.00	253.01753

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368600.00	4711400.00	250.90586	368650.00	4711400.00	245.98211
368700.00	4711400.00	241.95726	368750.00	4711400.00	227.31196
368800.00	4711400.00	215.04633	368850.00	4711400.00	210.62899
368900.00	4711400.00	207.59993	368950.00	4711400.00	205.54606
369000.00	4711400.00	197.93595	369050.00	4711400.00	198.37995
369100.00	4711400.00	196.14938	369150.00	4711400.00	187.20115
369200.00	4711400.00	186.13546	369250.00	4711400.00	189.87582
369300.00	4711400.00	189.61160	369350.00	4711400.00	185.76727
369400.00	4711400.00	177.29356	369450.00	4711400.00	172.08424
369500.00	4711400.00	164.07687	369550.00	4711400.00	156.48009
369600.00	4711400.00	151.94487	369650.00	4711400.00	142.74509
367150.00	4711450.00	212.47284	367200.00	4711450.00	224.44776
367250.00	4711450.00	230.92800	367300.00	4711450.00	230.02261
367350.00	4711450.00	226.95069	367400.00	4711450.00	226.92236
367450.00	4711450.00	223.24128	367500.00	4711450.00	219.84277
367550.00	4711450.00	219.84956	367600.00	4711450.00	220.48414
367650.00	4711450.00	235.17786	367700.00	4711450.00	253.54326
367750.00	4711450.00	269.50812	367800.00	4711450.00	278.22755
367850.00	4711450.00	284.56200	367900.00	4711450.00	297.03742
367950.00	4711450.00	303.57232	368000.00	4711450.00	300.09880
368050.00	4711450.00	295.75459	368100.00	4711450.00	282.67572
368150.00	4711450.00	276.88638	368200.00	4711450.00	269.52653
368250.00	4711450.00	269.15759	368300.00	4711450.00	264.47936
368350.00	4711450.00	258.47467	368400.00	4711450.00	249.22859
368450.00	4711450.00	247.71030	368500.00	4711450.00	248.67552
368550.00	4711450.00	242.08450	368600.00	4711450.00	239.60729
368650.00	4711450.00	237.28735	368700.00	4711450.00	228.41968
368750.00	4711450.00	228.44115	368800.00	4711450.00	212.21701
368850.00	4711450.00	204.57345	368900.00	4711450.00	200.08927
368950.00	4711450.00	198.95916	369000.00	4711450.00	193.67297
369050.00	4711450.00	187.61196	369100.00	4711450.00	190.91895
369150.00	4711450.00	188.59376	369200.00	4711450.00	178.74824
369250.00	4711450.00	181.52799	369300.00	4711450.00	186.15368
369350.00	4711450.00	186.62201	369400.00	4711450.00	182.92891
369450.00	4711450.00	175.78293	369500.00	4711450.00	169.09426
369550.00	4711450.00	163.83609	369600.00	4711450.00	155.26811

369650.00	4711450.00	150.31957	367150.00	4711500.00	216.52988
367200.00	4711500.00	221.93290	367250.00	4711500.00	220.52701
367300.00	4711500.00	219.18132	367350.00	4711500.00	217.98236
367400.00	4711500.00	214.87627	367450.00	4711500.00	212.93004

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367500.00	4711500.00	212.92866	367550.00	4711500.00	211.81523
367600.00	4711500.00	225.90301	367650.00	4711500.00	239.85652
367700.00	4711500.00	255.28559	367750.00	4711500.00	265.11407
367800.00	4711500.00	274.25593	367850.00	4711500.00	286.94622
367900.00	4711500.00	292.89118	367950.00	4711500.00	295.83721
368000.00	4711500.00	286.89920	368050.00	4711500.00	286.77484
368100.00	4711500.00	272.28078	368150.00	4711500.00	276.70786
368200.00	4711500.00	261.14144	368250.00	4711500.00	262.19777
368300.00	4711500.00	257.24945	368350.00	4711500.00	252.52099
368400.00	4711500.00	242.24374	368450.00	4711500.00	234.45900
368500.00	4711500.00	236.08677	368550.00	4711500.00	231.79653
368600.00	4711500.00	232.24501	368650.00	4711500.00	226.97555
368700.00	4711500.00	223.33239	368750.00	4711500.00	220.25750
368800.00	4711500.00	212.00691	368850.00	4711500.00	199.43098
368900.00	4711500.00	193.29588	368950.00	4711500.00	189.76628
369000.00	4711500.00	189.65953	369050.00	4711500.00	182.08560
369100.00	4711500.00	180.17384	369150.00	4711500.00	183.91609
369200.00	4711500.00	181.10691	369250.00	4711500.00	171.37639
369300.00	4711500.00	177.00736	369350.00	4711500.00	182.23096
369400.00	4711500.00	182.87289	369450.00	4711500.00	179.87288
369500.00	4711500.00	173.20691	369550.00	4711500.00	166.30934
369600.00	4711500.00	162.01252	369650.00	4711500.00	155.74203
367150.00	4711550.00	210.21612	367200.00	4711550.00	212.54675
367250.00	4711550.00	212.34183	367300.00	4711550.00	210.40615
367350.00	4711550.00	208.04079	367400.00	4711550.00	205.59340
367450.00	4711550.00	205.31738	367500.00	4711550.00	204.32701
367550.00	4711550.00	217.13715	367600.00	4711550.00	228.73085
367650.00	4711550.00	241.87342	367700.00	4711550.00	252.16282
367750.00	4711550.00	263.49083	367800.00	4711550.00	273.89011
367850.00	4711550.00	283.74106	367900.00	4711550.00	287.40185
367950.00	4711550.00	287.16733	368000.00	4711550.00	282.95512
368050.00	4711550.00	278.71290	368100.00	4711550.00	268.23286
368150.00	4711550.00	273.26903	368200.00	4711550.00	256.13852
368250.00	4711550.00	255.41529	368300.00	4711550.00	249.30622
368350.00	4711550.00	247.09649	368400.00	4711550.00	236.26603
368450.00	4711550.00	226.70009	368500.00	4711550.00	224.14941

368550.00	4711550.00	221.55822	368600.00	4711550.00	223.88727
368650.00	4711550.00	218.90925	368700.00	4711550.00	217.08650
368750.00	4711550.00	212.60027	368800.00	4711550.00	208.06390
368850.00	4711550.00	197.67122	368900.00	4711550.00	187.15831

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368950.00	4711550.00	182.38017	369000.00	4711550.00	178.74514
369050.00	4711550.00	179.80454	369100.00	4711550.00	172.36762
369150.00	4711550.00	174.04349	369200.00	4711550.00	176.54251
369250.00	4711550.00	173.38362	369300.00	4711550.00	165.08602
369350.00	4711550.00	171.78596	369400.00	4711550.00	177.30583
369450.00	4711550.00	178.50175	369500.00	4711550.00	176.38527
369550.00	4711550.00	171.50905	369600.00	4711550.00	165.02271
369650.00	4711550.00	152.63036	367150.00	4711600.00	202.43653
367200.00	4711600.00	203.52630	367250.00	4711600.00	207.51187
367300.00	4711600.00	205.09577	367350.00	4711600.00	202.53327
367400.00	4711600.00	200.80954	367450.00	4711600.00	198.36994
367500.00	4711600.00	208.88548	367550.00	4711600.00	220.00887
367600.00	4711600.00	229.68068	367650.00	4711600.00	241.11903
367700.00	4711600.00	251.37281	367750.00	4711600.00	261.86577
367800.00	4711600.00	274.30159	367850.00	4711600.00	278.95081
367900.00	4711600.00	280.01448	367950.00	4711600.00	274.90041
368000.00	4711600.00	274.42375	368050.00	4711600.00	272.57205
368100.00	4711600.00	270.84873	368150.00	4711600.00	267.39520
368200.00	4711600.00	250.19082	368250.00	4711600.00	248.00987
368300.00	4711600.00	241.15636	368350.00	4711600.00	240.95992
368400.00	4711600.00	231.01281	368450.00	4711600.00	222.47058
368500.00	4711600.00	215.81249	368550.00	4711600.00	211.97179
368600.00	4711600.00	213.56666	368650.00	4711600.00	209.39054
368700.00	4711600.00	208.60811	368750.00	4711600.00	206.39222
368800.00	4711600.00	204.23978	368850.00	4711600.00	197.32891
368900.00	4711600.00	185.84302	368950.00	4711600.00	179.03357
369000.00	4711600.00	173.01536	369050.00	4711600.00	170.63842
369100.00	4711600.00	170.36884	369150.00	4711600.00	163.43171
369200.00	4711600.00	167.54627	369250.00	4711600.00	169.11411
369300.00	4711600.00	166.59797	369350.00	4711600.00	160.67804
369400.00	4711600.00	166.52331	369450.00	4711600.00	172.11061
369500.00	4711600.00	174.18441	369550.00	4711600.00	171.85236
369600.00	4711600.00	165.84468	369650.00	4711600.00	154.94992
367150.00	4711650.00	200.37528	367200.00	4711650.00	201.74130
367250.00	4711650.00	204.25203	367300.00	4711650.00	199.47667
367350.00	4711650.00	198.93828	367400.00	4711650.00	198.31776

367450.00	4711650.00	200.82412	367500.00	4711650.00	212.02368
367550.00	4711650.00	219.14071	367600.00	4711650.00	229.68128
367650.00	4711650.00	238.84949	367700.00	4711650.00	253.00567
367750.00	4711650.00	262.92142	367800.00	4711650.00	269.83251

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711650.00	270.53118	367900.00	4711650.00	271.49396
367950.00	4711650.00	268.36446	368000.00	4711650.00	270.38856
368050.00	4711650.00	265.16243	368100.00	4711650.00	269.56154
368150.00	4711650.00	259.24508	368200.00	4711650.00	243.99478
368250.00	4711650.00	240.21581	368300.00	4711650.00	233.51952
368350.00	4711650.00	234.44274	368400.00	4711650.00	226.10038
368450.00	4711650.00	217.52112	368500.00	4711650.00	208.74228
368550.00	4711650.00	206.26760	368600.00	4711650.00	204.54559
368650.00	4711650.00	202.75103	368700.00	4711650.00	198.84932
368750.00	4711650.00	198.37431	368800.00	4711650.00	197.94871
368850.00	4711650.00	194.20723	368900.00	4711650.00	187.91631
368950.00	4711650.00	176.76790	369000.00	4711650.00	170.05069
369050.00	4711650.00	163.09308	369100.00	4711650.00	164.50694
369150.00	4711650.00	161.50510	369200.00	4711650.00	157.54338
369250.00	4711650.00	161.46915	369300.00	4711650.00	163.51172
369350.00	4711650.00	161.30897	369400.00	4711650.00	158.39969
369450.00	4711650.00	161.56801	369500.00	4711650.00	165.66346
369550.00	4711650.00	168.00131	369600.00	4711650.00	168.87300
369650.00	4711650.00	166.88429	367150.00	4711700.00	200.59692
367200.00	4711700.00	200.04457	367250.00	4711700.00	196.76081
367300.00	4711700.00	195.91908	367350.00	4711700.00	197.60403
367400.00	4711700.00	197.30500	367450.00	4711700.00	203.95696
367500.00	4711700.00	211.23838	367550.00	4711700.00	218.09452
367600.00	4711700.00	228.17025	367650.00	4711700.00	242.87199
367700.00	4711700.00	251.82384	367750.00	4711700.00	261.15049
367800.00	4711700.00	264.43876	367850.00	4711700.00	262.32534
367900.00	4711700.00	259.78858	367950.00	4711700.00	262.66998
368000.00	4711700.00	264.19518	368050.00	4711700.00	256.68909
368100.00	4711700.00	266.00368	368150.00	4711700.00	250.53313
368200.00	4711700.00	238.02456	368250.00	4711700.00	233.49446
368300.00	4711700.00	226.65893	368350.00	4711700.00	227.76255
368400.00	4711700.00	220.78330	368450.00	4711700.00	212.04789
368500.00	4711700.00	202.61366	368550.00	4711700.00	200.32773
368600.00	4711700.00	195.88363	368650.00	4711700.00	196.30038
368700.00	4711700.00	190.59620	368750.00	4711700.00	189.77508
368800.00	4711700.00	192.54597	368850.00	4711700.00	191.40005

368900.00	4711700.00	185.93559	368950.00	4711700.00	175.43037
369000.00	4711700.00	168.83525	369050.00	4711700.00	160.72669
369100.00	4711700.00	154.65125	369150.00	4711700.00	159.43780
369200.00	4711700.00	154.25726	369250.00	4711700.00	151.97512

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369300.00	4711700.00	157.03306	369350.00	4711700.00	158.66284
369400.00	4711700.00	156.70658	369450.00	4711700.00	155.99791
369500.00	4711700.00	157.37156	369550.00	4711700.00	161.51507
369600.00	4711700.00	163.88153	369650.00	4711700.00	164.19732
367150.00	4711750.00	197.02294	367200.00	4711750.00	194.30245
367250.00	4711750.00	193.14090	367300.00	4711750.00	196.15198
367350.00	4711750.00	196.05084	367400.00	4711750.00	196.59820
367450.00	4711750.00	203.84962	367500.00	4711750.00	209.71457
367550.00	4711750.00	221.44675	367600.00	4711750.00	232.04654
367650.00	4711750.00	242.84555	367700.00	4711750.00	250.43393
367750.00	4711750.00	255.84704	367800.00	4711750.00	254.62656
367850.00	4711750.00	254.93208	367900.00	4711750.00	252.05963
367950.00	4711750.00	257.16898	368000.00	4711750.00	258.77413
368050.00	4711750.00	256.07294	368100.00	4711750.00	260.31067
368150.00	4711750.00	241.12431	368200.00	4711750.00	231.79032
368250.00	4711750.00	227.20002	368300.00	4711750.00	220.43955
368350.00	4711750.00	220.69570	368400.00	4711750.00	215.21067
368450.00	4711750.00	207.32553	368500.00	4711750.00	198.55790
368550.00	4711750.00	194.16853	368600.00	4711750.00	190.59065
368650.00	4711750.00	190.20996	368700.00	4711750.00	186.14977
368750.00	4711750.00	181.70360	368800.00	4711750.00	184.74071
368850.00	4711750.00	186.30562	368900.00	4711750.00	181.25519
368950.00	4711750.00	177.37125	369000.00	4711750.00	166.90882
369050.00	4711750.00	161.34208	369100.00	4711750.00	152.40412
369150.00	4711750.00	151.02745	369200.00	4711750.00	153.72003
369250.00	4711750.00	147.52745	369300.00	4711750.00	147.64180
369350.00	4711750.00	153.11424	369400.00	4711750.00	155.07584
369450.00	4711750.00	152.91743	369500.00	4711750.00	152.78672
369550.00	4711750.00	152.94001	369600.00	4711750.00	157.17270
369650.00	4711750.00	159.38905			

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710000.00	176.80388	367700.00	4710000.00	180.42861
367725.00	4710000.00	178.82140	367750.00	4710000.00	181.83139
367775.00	4710000.00	182.56599	367800.00	4710000.00	183.68060
367825.00	4710000.00	181.38920	367850.00	4710000.00	185.21807
367875.00	4710000.00	192.43988	367900.00	4710000.00	197.08929
367925.00	4710000.00	200.08543	367950.00	4710000.00	206.49465
367975.00	4710000.00	207.11972	368000.00	4710000.00	203.30694
368025.00	4710000.00	198.87942	368050.00	4710000.00	200.62913
368075.00	4710000.00	208.07729	368100.00	4710000.00	206.82011
368125.00	4710000.00	205.20492	368150.00	4710000.00	205.20893
368175.00	4710000.00	202.20065	368200.00	4710000.00	204.49965
368225.00	4710000.00	204.00373	368250.00	4710000.00	207.67993
368275.00	4710000.00	212.46926	368300.00	4710000.00	210.85564
368325.00	4710000.00	206.65444	368350.00	4710000.00	210.75968
368375.00	4710000.00	218.91688	368400.00	4710000.00	220.17761
368425.00	4710000.00	217.59126	368450.00	4710000.00	220.00863
368475.00	4710000.00	219.14898	368500.00	4710000.00	213.68097
368525.00	4710000.00	218.84759	368550.00	4710000.00	218.33974
368575.00	4710000.00	215.20680	368600.00	4710000.00	211.35020
368625.00	4710000.00	207.33622	368650.00	4710000.00	206.81842
368675.00	4710000.00	205.16260	368700.00	4710000.00	201.16795
368725.00	4710000.00	197.08274	368750.00	4710000.00	196.30158
368775.00	4710000.00	195.65742	368800.00	4710000.00	196.92377
368825.00	4710000.00	194.51914	368850.00	4710000.00	195.24858
368875.00	4710000.00	190.88903	368900.00	4710000.00	186.37420
368925.00	4710000.00	186.88918	368950.00	4710000.00	187.34819
368975.00	4710000.00	184.48481	369000.00	4710000.00	181.48583
369025.00	4710000.00	176.41930	369050.00	4710000.00	175.76849
369075.00	4710000.00	171.89209	369100.00	4710000.00	169.63936
369125.00	4710000.00	167.35909	369150.00	4710000.00	167.01809
367675.00	4710025.00	180.43727	367700.00	4710025.00	182.88936
367725.00	4710025.00	183.19415	367750.00	4710025.00	182.76421
367775.00	4710025.00	184.61773	367800.00	4710025.00	185.82512
367825.00	4710025.00	184.62126	367850.00	4710025.00	183.62992
367875.00	4710025.00	189.43765	367900.00	4710025.00	197.42674
367925.00	4710025.00	199.74702	367950.00	4710025.00	204.81983
367975.00	4710025.00	206.58325	368000.00	4710025.00	207.83639
368025.00	4710025.00	203.51931	368050.00	4710025.00	200.24600
368075.00	4710025.00	207.54921	368100.00	4710025.00	207.20242
368125.00	4710025.00	203.06517	368150.00	4710025.00	207.24921

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710025.00	203.98463	368200.00	4710025.00	204.94802
368225.00	4710025.00	203.89918	368250.00	4710025.00	206.12262
368275.00	4710025.00	211.47248	368300.00	4710025.00	211.61615
368325.00	4710025.00	209.16200	368350.00	4710025.00	214.04785
368375.00	4710025.00	222.67184	368400.00	4710025.00	225.57794
368425.00	4710025.00	225.14984	368450.00	4710025.00	226.35102
368475.00	4710025.00	223.85418	368500.00	4710025.00	220.40790
368525.00	4710025.00	222.07406	368550.00	4710025.00	221.82911
368575.00	4710025.00	216.64772	368600.00	4710025.00	214.94790
368625.00	4710025.00	214.12006	368650.00	4710025.00	211.22098
368675.00	4710025.00	208.17338	368700.00	4710025.00	201.62511
368725.00	4710025.00	198.54827	368750.00	4710025.00	199.32065
368775.00	4710025.00	202.34913	368800.00	4710025.00	199.74400
368825.00	4710025.00	200.01773	368850.00	4710025.00	197.84667
368875.00	4710025.00	192.47635	368900.00	4710025.00	191.99447
368925.00	4710025.00	192.81800	368950.00	4710025.00	189.58974
368975.00	4710025.00	185.48491	369000.00	4710025.00	181.77934
369025.00	4710025.00	180.92023	369050.00	4710025.00	176.51976
369075.00	4710025.00	174.40531	369100.00	4710025.00	172.66311
369125.00	4710025.00	170.87060	369150.00	4710025.00	167.31232
367675.00	4710050.00	183.34614	367700.00	4710050.00	185.05007
367725.00	4710050.00	188.75069	367750.00	4710050.00	187.38727
367775.00	4710050.00	187.05710	367800.00	4710050.00	187.12092
367825.00	4710050.00	188.78816	367850.00	4710050.00	185.63980
367875.00	4710050.00	184.79830	367900.00	4710050.00	196.11087
367925.00	4710050.00	202.46666	367950.00	4710050.00	202.19361
367975.00	4710050.00	203.89506	368000.00	4710050.00	208.67433
368025.00	4710050.00	209.30645	368050.00	4710050.00	206.97497
368075.00	4710050.00	206.33116	368100.00	4710050.00	206.90503
368125.00	4710050.00	206.53340	368150.00	4710050.00	207.17748
368175.00	4710050.00	205.22489	368200.00	4710050.00	208.06101
368225.00	4710050.00	205.10982	368250.00	4710050.00	204.55923
368275.00	4710050.00	211.08916	368300.00	4710050.00	212.77283
368325.00	4710050.00	211.45195	368350.00	4710050.00	216.53092
368375.00	4710050.00	225.33266	368400.00	4710050.00	227.83670
368425.00	4710050.00	232.83914	368450.00	4710050.00	231.42280
368475.00	4710050.00	228.25769	368500.00	4710050.00	226.84022
368525.00	4710050.00	226.02526	368550.00	4710050.00	223.35381
368575.00	4710050.00	220.87487	368600.00	4710050.00	217.29956
368625.00	4710050.00	218.08697	368650.00	4710050.00	215.06213

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710050.00	209.27463	368700.00	4710050.00	205.30074
368725.00	4710050.00	207.38740	368750.00	4710050.00	205.80150
368775.00	4710050.00	204.77065	368800.00	4710050.00	205.71038
368825.00	4710050.00	204.57657	368850.00	4710050.00	197.41349
368875.00	4710050.00	197.30718	368900.00	4710050.00	197.54984
368925.00	4710050.00	193.72537	368950.00	4710050.00	189.71167
368975.00	4710050.00	187.37616	369000.00	4710050.00	184.54251
369025.00	4710050.00	181.25354	369050.00	4710050.00	180.01566
369075.00	4710050.00	177.36484	369100.00	4710050.00	173.90043
369125.00	4710050.00	170.75603	369150.00	4710050.00	166.54417
367675.00	4710075.00	179.14533	367700.00	4710075.00	185.06742
367725.00	4710075.00	188.44390	367750.00	4710075.00	191.73183
367775.00	4710075.00	192.73316	367800.00	4710075.00	191.32198
367825.00	4710075.00	190.93024	367850.00	4710075.00	191.59711
367875.00	4710075.00	187.13799	367900.00	4710075.00	188.16857
367925.00	4710075.00	201.84270	367950.00	4710075.00	203.87452
367975.00	4710075.00	203.10268	368000.00	4710075.00	205.58351
368025.00	4710075.00	212.73898	368050.00	4710075.00	215.05758
368075.00	4710075.00	206.97804	368100.00	4710075.00	213.29525
368125.00	4710075.00	210.04124	368150.00	4710075.00	205.80807
368175.00	4710075.00	211.04758	368200.00	4710075.00	213.07965
368225.00	4710075.00	205.34712	368250.00	4710075.00	203.43928
368275.00	4710075.00	211.15712	368300.00	4710075.00	215.84282
368325.00	4710075.00	213.75363	368350.00	4710075.00	217.64961
368375.00	4710075.00	228.69958	368400.00	4710075.00	234.17191
368425.00	4710075.00	238.87528	368450.00	4710075.00	235.95690
368475.00	4710075.00	231.28354	368500.00	4710075.00	232.98646
368525.00	4710075.00	228.92121	368550.00	4710075.00	225.99444
368575.00	4710075.00	225.35293	368600.00	4710075.00	220.56595
368625.00	4710075.00	219.85225	368650.00	4710075.00	220.65109
368675.00	4710075.00	213.45249	368700.00	4710075.00	211.01608
368725.00	4710075.00	210.71918	368750.00	4710075.00	209.70042
368775.00	4710075.00	209.55147	368800.00	4710075.00	211.28564
368825.00	4710075.00	205.01374	368850.00	4710075.00	202.64288
368875.00	4710075.00	203.09646	368900.00	4710075.00	199.30731
368925.00	4710075.00	194.46396	368950.00	4710075.00	192.21194
368975.00	4710075.00	189.28413	369000.00	4710075.00	186.20679
369025.00	4710075.00	185.40955	369050.00	4710075.00	182.27820
369075.00	4710075.00	177.90785	369100.00	4710075.00	173.38032
369125.00	4710075.00	168.76382	369150.00	4710075.00	165.12616

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710100.00	180.13106	367700.00	4710100.00	181.66014
367725.00	4710100.00	185.77886	367750.00	4710100.00	190.77340
367775.00	4710100.00	196.26003	367800.00	4710100.00	197.74781
367825.00	4710100.00	195.95382	367850.00	4710100.00	195.05792
367875.00	4710100.00	192.83083	367900.00	4710100.00	189.95445
367925.00	4710100.00	193.30625	367950.00	4710100.00	205.37354
367975.00	4710100.00	205.76038	368000.00	4710100.00	202.11544
368025.00	4710100.00	207.54788	368050.00	4710100.00	216.02878
368075.00	4710100.00	215.96610	368100.00	4710100.00	214.26376
368125.00	4710100.00	210.13129	368150.00	4710100.00	207.76124
368175.00	4710100.00	216.82137	368200.00	4710100.00	217.69908
368225.00	4710100.00	206.03186	368250.00	4710100.00	204.82828
368275.00	4710100.00	211.34135	368300.00	4710100.00	217.17530
368325.00	4710100.00	214.44833	368350.00	4710100.00	220.38651
368375.00	4710100.00	230.60019	368400.00	4710100.00	240.97854
368425.00	4710100.00	243.14736	368450.00	4710100.00	238.89080
368475.00	4710100.00	234.18626	368500.00	4710100.00	238.64978
368525.00	4710100.00	233.77466	368550.00	4710100.00	227.27066
368575.00	4710100.00	227.92728	368600.00	4710100.00	224.22933
368625.00	4710100.00	226.45464	368650.00	4710100.00	220.73475
368675.00	4710100.00	217.01558	368700.00	4710100.00	218.58772
368725.00	4710100.00	215.91139	368750.00	4710100.00	212.90520
368775.00	4710100.00	218.36142	368800.00	4710100.00	214.21440
368825.00	4710100.00	208.12455	368850.00	4710100.00	209.56184
368875.00	4710100.00	205.55668	368900.00	4710100.00	201.50578
368925.00	4710100.00	197.65585	368950.00	4710100.00	196.12983
368975.00	4710100.00	193.37509	369000.00	4710100.00	191.55956
369025.00	4710100.00	188.58541	369050.00	4710100.00	182.38143
369075.00	4710100.00	176.41351	369100.00	4710100.00	173.21807
369125.00	4710100.00	168.04867	369150.00	4710100.00	166.18377
367675.00	4710125.00	176.91353	367700.00	4710125.00	183.90708
367725.00	4710125.00	184.22736	367750.00	4710125.00	189.04710
367775.00	4710125.00	195.81789	367800.00	4710125.00	200.77338
367825.00	4710125.00	202.66025	367850.00	4710125.00	198.47479
367875.00	4710125.00	199.01631	367900.00	4710125.00	196.11538
367925.00	4710125.00	193.79959	367950.00	4710125.00	199.16779
367975.00	4710125.00	206.03551	368000.00	4710125.00	207.93075
368025.00	4710125.00	205.17613	368050.00	4710125.00	215.82938
368075.00	4710125.00	224.20541	368100.00	4710125.00	216.39404
368125.00	4710125.00	214.18331	368150.00	4710125.00	213.01879

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710125.00	216.14475	368200.00	4710125.00	220.97328
368225.00	4710125.00	212.78839	368250.00	4710125.00	209.89292
368275.00	4710125.00	211.41007	368300.00	4710125.00	219.99478
368325.00	4710125.00	216.99663	368350.00	4710125.00	223.54898
368375.00	4710125.00	233.13567	368400.00	4710125.00	246.88864
368425.00	4710125.00	247.76052	368450.00	4710125.00	245.98858
368475.00	4710125.00	237.58123	368500.00	4710125.00	242.36872
368525.00	4710125.00	235.25730	368550.00	4710125.00	232.75478
368575.00	4710125.00	226.45126	368600.00	4710125.00	226.12084
368625.00	4710125.00	231.45029	368650.00	4710125.00	224.49891
368675.00	4710125.00	221.59752	368700.00	4710125.00	225.09279
368725.00	4710125.00	217.03209	368750.00	4710125.00	222.29793
368775.00	4710125.00	221.63580	368800.00	4710125.00	214.41521
368825.00	4710125.00	215.19922	368850.00	4710125.00	212.20788
368875.00	4710125.00	208.74601	368900.00	4710125.00	204.65083
368925.00	4710125.00	202.79761	368950.00	4710125.00	201.24021
368975.00	4710125.00	198.41715	369000.00	4710125.00	195.14737
369025.00	4710125.00	186.68499	369050.00	4710125.00	181.52527
369075.00	4710125.00	176.98050	369100.00	4710125.00	171.33939
369125.00	4710125.00	169.59811	369150.00	4710125.00	168.03748
367675.00	4710150.00	176.60324	367700.00	4710150.00	180.46045
367725.00	4710150.00	185.98070	367750.00	4710150.00	188.17345
367775.00	4710150.00	192.76885	367800.00	4710150.00	200.36061
367825.00	4710150.00	205.05132	367850.00	4710150.00	207.16286
367875.00	4710150.00	201.52985	367900.00	4710150.00	202.02797
367925.00	4710150.00	201.21918	367950.00	4710150.00	199.63359
367975.00	4710150.00	206.66411	368000.00	4710150.00	208.16986
368025.00	4710150.00	208.25427	368050.00	4710150.00	207.60952
368075.00	4710150.00	221.17504	368100.00	4710150.00	224.28245
368125.00	4710150.00	218.58756	368150.00	4710150.00	218.56706
368175.00	4710150.00	215.85067	368200.00	4710150.00	222.34292
368225.00	4710150.00	219.99922	368250.00	4710150.00	218.99320
368275.00	4710150.00	216.78660	368300.00	4710150.00	223.20397
368325.00	4710150.00	224.42723	368350.00	4710150.00	226.01994
368375.00	4710150.00	232.96316	368400.00	4710150.00	250.99774
368425.00	4710150.00	250.79028	368450.00	4710150.00	249.50684
368475.00	4710150.00	241.62548	368500.00	4710150.00	242.52570
368525.00	4710150.00	233.80733	368550.00	4710150.00	239.27506
368575.00	4710150.00	231.51703	368600.00	4710150.00	233.55291
368625.00	4710150.00	227.47526	368650.00	4710150.00	226.90671

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710150.00	230.71898	368700.00	4710150.00	226.93242
368725.00	4710150.00	223.50237	368750.00	4710150.00	228.40300
368775.00	4710150.00	220.65814	368800.00	4710150.00	221.19214
368825.00	4710150.00	219.53942	368850.00	4710150.00	214.55903
368875.00	4710150.00	212.14050	368900.00	4710150.00	209.50048
368925.00	4710150.00	206.64549	368950.00	4710150.00	203.21329
368975.00	4710150.00	199.78379	369000.00	4710150.00	191.78050
369025.00	4710150.00	184.85463	369050.00	4710150.00	179.70590
369075.00	4710150.00	173.95047	369100.00	4710150.00	173.15910
369125.00	4710150.00	169.29745	369150.00	4710150.00	166.23139
367675.00	4710175.00	175.32134	367700.00	4710175.00	179.45829
367725.00	4710175.00	182.80351	367750.00	4710175.00	189.51313
367775.00	4710175.00	190.92706	367800.00	4710175.00	195.77862
367825.00	4710175.00	204.59968	367850.00	4710175.00	209.07854
367875.00	4710175.00	209.21036	367900.00	4710175.00	205.03792
367925.00	4710175.00	207.19724	367950.00	4710175.00	207.54032
367975.00	4710175.00	208.17506	368000.00	4710175.00	213.57429
368025.00	4710175.00	212.78631	368050.00	4710175.00	211.75096
368075.00	4710175.00	217.94542	368100.00	4710175.00	225.44081
368125.00	4710175.00	223.51429	368150.00	4710175.00	216.51470
368175.00	4710175.00	220.35387	368200.00	4710175.00	227.30266
368225.00	4710175.00	225.14872	368250.00	4710175.00	228.99700
368275.00	4710175.00	227.28382	368300.00	4710175.00	228.18536
368325.00	4710175.00	232.46722	368350.00	4710175.00	230.35728
368375.00	4710175.00	239.23928	368400.00	4710175.00	254.81266
368425.00	4710175.00	252.54485	368450.00	4710175.00	249.87197
368475.00	4710175.00	241.73792	368500.00	4710175.00	242.80391
368525.00	4710175.00	240.61962	368550.00	4710175.00	234.76818
368575.00	4710175.00	231.36822	368600.00	4710175.00	232.72892
368625.00	4710175.00	232.78273	368650.00	4710175.00	231.47273
368675.00	4710175.00	235.24658	368700.00	4710175.00	226.49109
368725.00	4710175.00	233.85071	368750.00	4710175.00	228.19213
368775.00	4710175.00	226.77278	368800.00	4710175.00	227.43203
368825.00	4710175.00	221.61406	368850.00	4710175.00	219.35536
368875.00	4710175.00	215.04013	368900.00	4710175.00	212.37334
368925.00	4710175.00	208.33998	368950.00	4710175.00	203.48638
368975.00	4710175.00	195.57501	369000.00	4710175.00	189.19708
369025.00	4710175.00	182.92873	369050.00	4710175.00	176.58810
369075.00	4710175.00	178.06881	369100.00	4710175.00	172.59521
369125.00	4710175.00	171.59284	369150.00	4710175.00	172.87995

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710200.00	172.92468	367700.00	4710200.00	178.75149
367725.00	4710200.00	183.42657	367750.00	4710200.00	187.58820
367775.00	4710200.00	193.56596	367800.00	4710200.00	195.81119
367825.00	4710200.00	198.72312	367850.00	4710200.00	208.73878
367875.00	4710200.00	211.29201	367900.00	4710200.00	210.54062
367925.00	4710200.00	210.56473	367950.00	4710200.00	214.18673
367975.00	4710200.00	213.23571	368000.00	4710200.00	216.85620
368025.00	4710200.00	219.31958	368050.00	4710200.00	218.80404
368075.00	4710200.00	216.41443	368100.00	4710200.00	227.81654
368125.00	4710200.00	229.58629	368150.00	4710200.00	225.40878
368175.00	4710200.00	226.48308	368200.00	4710200.00	233.14209
368225.00	4710200.00	236.62727	368250.00	4710200.00	238.01910
368275.00	4710200.00	237.81146	368300.00	4710200.00	239.58296
368325.00	4710200.00	240.85092	368350.00	4710200.00	234.33282
368375.00	4710200.00	245.26589	368400.00	4710200.00	258.37235
368425.00	4710200.00	258.31234	368450.00	4710200.00	250.58353
368475.00	4710200.00	243.88522	368500.00	4710200.00	241.32649
368525.00	4710200.00	247.68680	368550.00	4710200.00	241.10725
368575.00	4710200.00	233.99989	368600.00	4710200.00	242.98890
368625.00	4710200.00	239.69133	368650.00	4710200.00	239.63708
368675.00	4710200.00	235.07038	368700.00	4710200.00	237.65079
368725.00	4710200.00	237.38179	368750.00	4710200.00	231.41620
368775.00	4710200.00	233.00822	368800.00	4710200.00	228.34293
368825.00	4710200.00	227.45222	368850.00	4710200.00	223.21983
368875.00	4710200.00	218.68651	368900.00	4710200.00	213.96437
368925.00	4710200.00	207.53141	368950.00	4710200.00	197.61699
368975.00	4710200.00	192.72502	369000.00	4710200.00	188.65650
369025.00	4710200.00	183.02576	369050.00	4710200.00	180.72858
369075.00	4710200.00	175.29192	369100.00	4710200.00	176.57880
369125.00	4710200.00	175.33099	369150.00	4710200.00	175.21733
367675.00	4710225.00	170.36829	367700.00	4710225.00	174.26202
367725.00	4710225.00	182.81322	367750.00	4710225.00	187.80762
367775.00	4710225.00	193.25481	367800.00	4710225.00	197.44117
367825.00	4710225.00	200.32327	367850.00	4710225.00	201.77064
367875.00	4710225.00	211.28156	367900.00	4710225.00	213.01087
367925.00	4710225.00	213.25143	367950.00	4710225.00	216.76450
367975.00	4710225.00	220.96586	368000.00	4710225.00	218.46645
368025.00	4710225.00	224.00825	368050.00	4710225.00	225.08777
368075.00	4710225.00	225.58261	368100.00	4710225.00	229.42441
368125.00	4710225.00	232.47713	368150.00	4710225.00	234.62884

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710225.00	230.95822	368200.00	4710225.00	240.22754
368225.00	4710225.00	244.30463	368250.00	4710225.00	246.85048
368275.00	4710225.00	244.22142	368300.00	4710225.00	249.42990
368325.00	4710225.00	249.37356	368350.00	4710225.00	244.02487
368375.00	4710225.00	253.33425	368400.00	4710225.00	259.66959
368425.00	4710225.00	261.82927	368450.00	4710225.00	251.99892
368475.00	4710225.00	248.41222	368500.00	4710225.00	240.69945
368525.00	4710225.00	250.06375	368550.00	4710225.00	244.75723
368575.00	4710225.00	242.94262	368600.00	4710225.00	247.76213
368625.00	4710225.00	243.55517	368650.00	4710225.00	240.09285
368675.00	4710225.00	239.53842	368700.00	4710225.00	242.92723
368725.00	4710225.00	238.71751	368750.00	4710225.00	238.63165
368775.00	4710225.00	236.90851	368800.00	4710225.00	236.26431
368825.00	4710225.00	231.52430	368850.00	4710225.00	225.13736
368875.00	4710225.00	218.08014	368900.00	4710225.00	212.07411
368925.00	4710225.00	202.25209	368950.00	4710225.00	197.31918
368975.00	4710225.00	193.87766	369000.00	4710225.00	188.66434
369025.00	4710225.00	184.19722	369050.00	4710225.00	180.66688
369075.00	4710225.00	183.52371	369100.00	4710225.00	180.79267
369125.00	4710225.00	178.06206	369150.00	4710225.00	173.83300
367675.00	4710250.00	174.31638	367700.00	4710250.00	173.54465
367725.00	4710250.00	178.40914	367750.00	4710250.00	186.41619
367775.00	4710250.00	191.82054	367800.00	4710250.00	197.43729
367825.00	4710250.00	201.54441	367850.00	4710250.00	204.72204
367875.00	4710250.00	205.00699	367900.00	4710250.00	210.65265
367925.00	4710250.00	214.48012	367950.00	4710250.00	217.45404
367975.00	4710250.00	222.77618	368000.00	4710250.00	227.97220
368025.00	4710250.00	228.58529	368050.00	4710250.00	233.57772
368075.00	4710250.00	228.71677	368100.00	4710250.00	234.33230
368125.00	4710250.00	236.51194	368150.00	4710250.00	243.69731
368175.00	4710250.00	240.66709	368200.00	4710250.00	247.87221
368225.00	4710250.00	254.28821	368250.00	4710250.00	255.10500
368275.00	4710250.00	254.54034	368300.00	4710250.00	258.83668
368325.00	4710250.00	257.51789	368350.00	4710250.00	254.46151
368375.00	4710250.00	258.98007	368400.00	4710250.00	259.06537
368425.00	4710250.00	261.27831	368450.00	4710250.00	257.71038
368475.00	4710250.00	258.36876	368500.00	4710250.00	248.45309
368525.00	4710250.00	251.14620	368550.00	4710250.00	253.47919
368575.00	4710250.00	254.72768	368600.00	4710250.00	253.24242
368625.00	4710250.00	245.18103	368650.00	4710250.00	248.28727

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710250.00	248.32620	368700.00	4710250.00	247.00843
368725.00	4710250.00	245.92308	368750.00	4710250.00	245.60086
368775.00	4710250.00	244.67686	368800.00	4710250.00	239.11647
368825.00	4710250.00	235.02657	368850.00	4710250.00	225.10771
368875.00	4710250.00	217.39350	368900.00	4710250.00	208.97477
368925.00	4710250.00	203.06010	368950.00	4710250.00	198.13389
368975.00	4710250.00	192.35132	369000.00	4710250.00	187.87874
369025.00	4710250.00	190.27490	369050.00	4710250.00	188.47874
369075.00	4710250.00	183.99212	369100.00	4710250.00	180.21429
369125.00	4710250.00	181.47986	369150.00	4710250.00	179.16749
367675.00	4710275.00	172.98347	367700.00	4710275.00	176.41229
367725.00	4710275.00	178.40695	367750.00	4710275.00	182.74371
367775.00	4710275.00	189.75397	367800.00	4710275.00	197.24432
367825.00	4710275.00	201.80970	367850.00	4710275.00	208.53347
367875.00	4710275.00	208.90160	367900.00	4710275.00	211.70676
367925.00	4710275.00	211.66229	367950.00	4710275.00	215.91245
367975.00	4710275.00	222.23037	368000.00	4710275.00	229.49200
368025.00	4710275.00	234.27003	368050.00	4710275.00	238.75924
368075.00	4710275.00	239.65802	368100.00	4710275.00	239.74075
368125.00	4710275.00	245.18903	368150.00	4710275.00	251.73676
368175.00	4710275.00	254.86419	368200.00	4710275.00	252.50640
368225.00	4710275.00	263.42185	368250.00	4710275.00	265.02118
368275.00	4710275.00	263.94085	368300.00	4710275.00	266.38379
368325.00	4710275.00	265.90463	368350.00	4710275.00	268.68869
368375.00	4710275.00	264.07206	368400.00	4710275.00	270.50900
368425.00	4710275.00	264.28423	368450.00	4710275.00	261.14312
368475.00	4710275.00	259.65704	368500.00	4710275.00	259.11840
368525.00	4710275.00	261.56007	368550.00	4710275.00	262.54126
368575.00	4710275.00	259.49928	368600.00	4710275.00	254.36299
368625.00	4710275.00	248.67043	368650.00	4710275.00	249.42489
368675.00	4710275.00	252.75512	368700.00	4710275.00	251.73901
368725.00	4710275.00	254.80812	368750.00	4710275.00	252.63119
368775.00	4710275.00	246.18749	368800.00	4710275.00	241.83225
368825.00	4710275.00	233.67893	368850.00	4710275.00	223.34878
368875.00	4710275.00	216.80687	368900.00	4710275.00	209.43005
368925.00	4710275.00	202.83352	368950.00	4710275.00	198.52008
368975.00	4710275.00	193.87584	369000.00	4710275.00	196.25427
369025.00	4710275.00	191.98679	369050.00	4710275.00	189.67623
369075.00	4710275.00	190.24158	369100.00	4710275.00	185.80539
369125.00	4710275.00	185.01231	369150.00	4710275.00	180.20624

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710300.00	166.48379	367700.00	4710300.00	170.08546
367725.00	4710300.00	173.22692	367750.00	4710300.00	181.25116
367775.00	4710300.00	185.10900	367800.00	4710300.00	192.45631
367825.00	4710300.00	202.07773	367850.00	4710300.00	207.23578
367875.00	4710300.00	213.95365	367900.00	4710300.00	218.07146
367925.00	4710300.00	215.24877	367950.00	4710300.00	219.51087
367975.00	4710300.00	223.29781	368000.00	4710300.00	227.78639
368025.00	4710300.00	235.16666	368050.00	4710300.00	245.41130
368075.00	4710300.00	248.76353	368100.00	4710300.00	250.04386
368125.00	4710300.00	250.87902	368150.00	4710300.00	259.26235
368175.00	4710300.00	264.90612	368200.00	4710300.00	264.82427
368225.00	4710300.00	266.63596	368250.00	4710300.00	270.24371
368275.00	4710300.00	273.64833	368300.00	4710300.00	275.00406
368325.00	4710300.00	275.88510	368350.00	4710300.00	279.29864
368375.00	4710300.00	274.74203	368400.00	4710300.00	283.22145
368425.00	4710300.00	272.52077	368450.00	4710300.00	267.51165
368475.00	4710300.00	266.86043	368500.00	4710300.00	266.95129
368525.00	4710300.00	270.07930	368550.00	4710300.00	273.83249
368575.00	4710300.00	261.58137	368600.00	4710300.00	257.05266
368625.00	4710300.00	254.22428	368650.00	4710300.00	256.41035
368675.00	4710300.00	258.92945	368700.00	4710300.00	263.52768
368725.00	4710300.00	258.47888	368750.00	4710300.00	251.84895
368775.00	4710300.00	243.89250	368800.00	4710300.00	239.67858
368825.00	4710300.00	232.24525	368850.00	4710300.00	224.95305
368875.00	4710300.00	214.52930	368900.00	4710300.00	209.04513
368925.00	4710300.00	200.58633	368950.00	4710300.00	199.30158
368975.00	4710300.00	200.75808	369000.00	4710300.00	195.72048
369025.00	4710300.00	195.90479	369050.00	4710300.00	193.33130
369075.00	4710300.00	190.76324	369100.00	4710300.00	189.23869
369125.00	4710300.00	185.27929	369150.00	4710300.00	182.41149
367675.00	4710325.00	169.90841	367700.00	4710325.00	170.56220
367725.00	4710325.00	171.44771	367750.00	4710325.00	174.41808
367775.00	4710325.00	182.57262	367800.00	4710325.00	191.58703
367825.00	4710325.00	197.88000	367850.00	4710325.00	205.08159
367875.00	4710325.00	213.42543	367900.00	4710325.00	218.99204
367925.00	4710325.00	222.47202	367950.00	4710325.00	223.99743
367975.00	4710325.00	228.23040	368000.00	4710325.00	233.61460
368025.00	4710325.00	239.55441	368050.00	4710325.00	246.50350
368075.00	4710325.00	251.76931	368100.00	4710325.00	257.68053
368125.00	4710325.00	260.35550	368150.00	4710325.00	265.75729

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710325.00	273.58169	368200.00	4710325.00	275.10456
368225.00	4710325.00	275.85064	368250.00	4710325.00	278.96079
368275.00	4710325.00	284.67684	368300.00	4710325.00	283.71108
368325.00	4710325.00	283.61494	368350.00	4710325.00	291.97938
368375.00	4710325.00	287.70895	368400.00	4710325.00	292.88447
368425.00	4710325.00	285.54786	368450.00	4710325.00	282.11549
368475.00	4710325.00	277.70194	368500.00	4710325.00	274.16416
368525.00	4710325.00	281.52980	368550.00	4710325.00	273.82900
368575.00	4710325.00	269.04517	368600.00	4710325.00	260.49932
368625.00	4710325.00	266.51527	368650.00	4710325.00	268.35391
368675.00	4710325.00	273.12984	368700.00	4710325.00	263.05406
368725.00	4710325.00	255.08233	368750.00	4710325.00	250.28376
368775.00	4710325.00	247.48812	368800.00	4710325.00	237.05046
368825.00	4710325.00	230.13036	368850.00	4710325.00	220.78400
368875.00	4710325.00	211.43311	368900.00	4710325.00	206.45089
368925.00	4710325.00	203.11969	368950.00	4710325.00	202.88140
368975.00	4710325.00	199.83525	369000.00	4710325.00	200.05308
369025.00	4710325.00	198.82882	369050.00	4710325.00	197.01646
369075.00	4710325.00	195.02266	369100.00	4710325.00	191.23691
369125.00	4710325.00	189.27579	369150.00	4710325.00	183.46484
367675.00	4710350.00	169.53313	367700.00	4710350.00	173.54400
367725.00	4710350.00	176.64729	367750.00	4710350.00	177.63152
367775.00	4710350.00	178.98297	367800.00	4710350.00	183.58117
367825.00	4710350.00	191.48319	367850.00	4710350.00	199.89869
367875.00	4710350.00	207.60463	367900.00	4710350.00	214.09877
367925.00	4710350.00	222.54636	367950.00	4710350.00	231.13723
367975.00	4710350.00	235.36063	368000.00	4710350.00	245.06239
368025.00	4710350.00	249.53232	368050.00	4710350.00	251.79209
368075.00	4710350.00	257.80012	368100.00	4710350.00	266.85959
368125.00	4710350.00	266.59976	368150.00	4710350.00	273.51499
368175.00	4710350.00	280.78135	368200.00	4710350.00	281.91286
368225.00	4710350.00	286.70148	368250.00	4710350.00	287.92201
368275.00	4710350.00	292.33254	368300.00	4710350.00	289.09629
368325.00	4710350.00	293.89591	368350.00	4710350.00	305.89343
368375.00	4710350.00	300.48972	368400.00	4710350.00	305.08682
368425.00	4710350.00	298.98382	368450.00	4710350.00	294.86184
368475.00	4710350.00	294.07844	368500.00	4710350.00	291.21074
368525.00	4710350.00	290.07464	368550.00	4710350.00	278.47572
368575.00	4710350.00	269.60945	368600.00	4710350.00	272.54227
368625.00	4710350.00	280.29667	368650.00	4710350.00	278.51129

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710350.00	270.95440	368700.00	4710350.00	258.93632
368725.00	4710350.00	258.45893	368750.00	4710350.00	251.83261
368775.00	4710350.00	243.42130	368800.00	4710350.00	235.17884
368825.00	4710350.00	227.44047	368850.00	4710350.00	217.02246
368875.00	4710350.00	214.02397	368900.00	4710350.00	211.59463
368925.00	4710350.00	209.66074	368950.00	4710350.00	211.53277
368975.00	4710350.00	212.48230	369000.00	4710350.00	209.46298
369025.00	4710350.00	205.98288	369050.00	4710350.00	200.51219
369075.00	4710350.00	197.07995	369100.00	4710350.00	189.49563
369125.00	4710350.00	182.24434	369150.00	4710350.00	175.30710
367675.00	4710375.00	176.82747	367700.00	4710375.00	176.30901
367725.00	4710375.00	178.54422	367750.00	4710375.00	183.67229
367775.00	4710375.00	187.04979	367800.00	4710375.00	188.65891
367825.00	4710375.00	191.15438	367850.00	4710375.00	198.16997
367875.00	4710375.00	205.28882	367900.00	4710375.00	213.55263
367925.00	4710375.00	222.48775	367950.00	4710375.00	233.62503
367975.00	4710375.00	245.00671	368000.00	4710375.00	252.19893
368025.00	4710375.00	259.76151	368050.00	4710375.00	267.24739
368075.00	4710375.00	266.18616	368100.00	4710375.00	271.02219
368125.00	4710375.00	277.90759	368150.00	4710375.00	279.65500
368175.00	4710375.00	283.07404	368200.00	4710375.00	295.65057
368225.00	4710375.00	293.24362	368250.00	4710375.00	289.72853
368275.00	4710375.00	291.65957	368300.00	4710375.00	296.75084
368325.00	4710375.00	301.52789	368350.00	4710375.00	312.70074
368375.00	4710375.00	319.57527	368400.00	4710375.00	317.24712
368425.00	4710375.00	310.60943	368450.00	4710375.00	309.49051
368475.00	4710375.00	303.61996	368500.00	4710375.00	305.21211
368525.00	4710375.00	297.23757	368550.00	4710375.00	289.30442
368575.00	4710375.00	279.96242	368600.00	4710375.00	285.88686
368625.00	4710375.00	286.13446	368650.00	4710375.00	276.67750
368675.00	4710375.00	268.54127	368700.00	4710375.00	268.25659
368725.00	4710375.00	261.17513	368750.00	4710375.00	246.80005
368775.00	4710375.00	238.00611	368800.00	4710375.00	225.60351
368825.00	4710375.00	228.07032	368850.00	4710375.00	220.89575
368875.00	4710375.00	223.79688	368900.00	4710375.00	223.04734
368925.00	4710375.00	222.10808	368950.00	4710375.00	223.13044
368975.00	4710375.00	218.83074	369000.00	4710375.00	214.24546
369025.00	4710375.00	208.95138	369050.00	4710375.00	204.06704
369075.00	4710375.00	196.81572	369100.00	4710375.00	186.98742
369125.00	4710375.00	178.91376	369150.00	4710375.00	173.33790

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710400.00	175.04055	367700.00	4710400.00	179.86437
367725.00	4710400.00	182.41061	367750.00	4710400.00	188.60002
367775.00	4710400.00	192.91836	367800.00	4710400.00	197.63104
367825.00	4710400.00	199.03460	367850.00	4710400.00	204.43156
367875.00	4710400.00	206.03492	367900.00	4710400.00	215.10130
367925.00	4710400.00	225.71038	367950.00	4710400.00	235.33137
367975.00	4710400.00	246.77896	368000.00	4710400.00	257.74363
368025.00	4710400.00	266.69314	368050.00	4710400.00	277.45262
368075.00	4710400.00	282.58957	368100.00	4710400.00	278.34136
368125.00	4710400.00	285.57470	368150.00	4710400.00	287.10000
368175.00	4710400.00	291.76977	368200.00	4710400.00	302.00333
368225.00	4710400.00	303.38461	368250.00	4710400.00	297.87458
368275.00	4710400.00	296.33260	368300.00	4710400.00	298.05687
368325.00	4710400.00	305.87348	368350.00	4710400.00	325.96125
368375.00	4710400.00	332.46226	368400.00	4710400.00	330.18366
368425.00	4710400.00	321.82180	368450.00	4710400.00	314.19736
368475.00	4710400.00	323.96243	368500.00	4710400.00	316.31728
368525.00	4710400.00	305.83723	368550.00	4710400.00	292.12818
368575.00	4710400.00	295.70414	368600.00	4710400.00	293.73964
368625.00	4710400.00	281.67095	368650.00	4710400.00	278.53858
368675.00	4710400.00	268.04074	368700.00	4710400.00	266.13585
368725.00	4710400.00	246.69164	368750.00	4710400.00	237.93967
368775.00	4710400.00	240.37866	368800.00	4710400.00	233.88536
368825.00	4710400.00	239.00171	368850.00	4710400.00	237.58349
368875.00	4710400.00	231.81091	368900.00	4710400.00	230.72616
368925.00	4710400.00	228.46431	368950.00	4710400.00	225.66860
368975.00	4710400.00	220.75526	369000.00	4710400.00	216.43951
369025.00	4710400.00	209.60903	369050.00	4710400.00	202.87728
369075.00	4710400.00	196.55429	369100.00	4710400.00	183.21521
369125.00	4710400.00	171.66921	369150.00	4710400.00	171.95420
367675.00	4710425.00	180.95101	367700.00	4710425.00	180.37042
367725.00	4710425.00	182.26591	367750.00	4710425.00	188.02864
367775.00	4710425.00	195.32064	367800.00	4710425.00	203.79255
367825.00	4710425.00	209.50131	367850.00	4710425.00	211.12382
367875.00	4710425.00	217.68893	367900.00	4710425.00	225.89597
367925.00	4710425.00	228.58435	367950.00	4710425.00	241.60248
367975.00	4710425.00	249.73703	368000.00	4710425.00	262.12475
368025.00	4710425.00	273.80428	368050.00	4710425.00	286.16161
368075.00	4710425.00	295.31038	368100.00	4710425.00	299.07700
368125.00	4710425.00	292.03660	368150.00	4710425.00	299.89663

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710425.00	298.68019	368200.00	4710425.00	300.43518
368225.00	4710425.00	314.84073	368250.00	4710425.00	300.93361
368275.00	4710425.00	295.82647	368300.00	4710425.00	297.61382
368325.00	4710425.00	308.11536	368350.00	4710425.00	333.65503
368375.00	4710425.00	350.73582	368400.00	4710425.00	339.59825
368425.00	4710425.00	334.98653	368450.00	4710425.00	335.30327
368475.00	4710425.00	340.56986	368500.00	4710425.00	328.39915
368525.00	4710425.00	319.41022	368550.00	4710425.00	313.94753
368575.00	4710425.00	302.40071	368600.00	4710425.00	296.24049
368625.00	4710425.00	288.72518	368650.00	4710425.00	281.50210
368675.00	4710425.00	268.48277	368700.00	4710425.00	253.68920
368725.00	4710425.00	248.22240	368750.00	4710425.00	243.13893
368775.00	4710425.00	247.58946	368800.00	4710425.00	250.85925
368825.00	4710425.00	245.42160	368850.00	4710425.00	239.78601
368875.00	4710425.00	235.65212	368900.00	4710425.00	233.35082
368925.00	4710425.00	229.77182	368950.00	4710425.00	226.29688
368975.00	4710425.00	220.62265	369000.00	4710425.00	212.79819
369025.00	4710425.00	204.76277	369050.00	4710425.00	198.25430
369075.00	4710425.00	191.02956	369100.00	4710425.00	179.80193
369125.00	4710425.00	169.10199	369150.00	4710425.00	166.04098
367675.00	4710450.00	186.07240	367700.00	4710450.00	189.06018
367725.00	4710450.00	192.94294	367750.00	4710450.00	194.21699
367775.00	4710450.00	196.73028	367800.00	4710450.00	200.59155
367825.00	4710450.00	209.31258	367850.00	4710450.00	219.01911
367875.00	4710450.00	227.23151	367900.00	4710450.00	230.58915
367925.00	4710450.00	240.53364	367950.00	4710450.00	249.89100
367975.00	4710450.00	256.84964	368000.00	4710450.00	266.72389
368025.00	4710450.00	280.11401	368050.00	4710450.00	290.50977
368075.00	4710450.00	300.00187	368100.00	4710450.00	306.36361
368125.00	4710450.00	309.73432	368150.00	4710450.00	300.16930
368175.00	4710450.00	305.53397	368200.00	4710450.00	310.68440
368225.00	4710450.00	307.56215	368250.00	4710450.00	313.01571
368275.00	4710450.00	289.06228	368300.00	4710450.00	293.77955
368325.00	4710450.00	304.46230	368350.00	4710450.00	339.00513
368375.00	4710450.00	358.17248	368400.00	4710450.00	349.26783
368425.00	4710450.00	342.60476	368450.00	4710450.00	358.57519
368475.00	4710450.00	355.59003	368500.00	4710450.00	345.93781
368525.00	4710450.00	334.26763	368550.00	4710450.00	327.92481
368575.00	4710450.00	318.11022	368600.00	4710450.00	306.00373
368625.00	4710450.00	292.09846	368650.00	4710450.00	283.74231

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710450.00	273.32486	368700.00	4710450.00	259.72818
368725.00	4710450.00	257.34569	368750.00	4710450.00	266.27542
368775.00	4710450.00	261.50224	368800.00	4710450.00	256.34263
368825.00	4710450.00	249.82218	368850.00	4710450.00	245.28538
368875.00	4710450.00	242.09131	368900.00	4710450.00	235.17676
368925.00	4710450.00	230.48817	368950.00	4710450.00	223.52445
368975.00	4710450.00	213.67421	369000.00	4710450.00	204.78906
369025.00	4710450.00	197.98361	369050.00	4710450.00	191.10530
369075.00	4710450.00	182.17621	369100.00	4710450.00	176.38224
369125.00	4710450.00	169.16495	369150.00	4710450.00	163.96431
367675.00	4710475.00	179.64499	367700.00	4710475.00	187.42448
367725.00	4710475.00	193.82973	367750.00	4710475.00	199.14870
367775.00	4710475.00	203.36443	367800.00	4710475.00	210.34587
367825.00	4710475.00	214.70188	367850.00	4710475.00	221.37738
367875.00	4710475.00	230.15982	367900.00	4710475.00	243.85577
367925.00	4710475.00	253.67106	367950.00	4710475.00	260.13504
367975.00	4710475.00	269.88254	368000.00	4710475.00	273.69672
368025.00	4710475.00	281.57309	368050.00	4710475.00	288.42600
368075.00	4710475.00	300.29991	368100.00	4710475.00	307.21837
368125.00	4710475.00	314.29563	368150.00	4710475.00	308.97071
368175.00	4710475.00	304.58566	368200.00	4710475.00	296.83117
368225.00	4710475.00	301.33894	368250.00	4710475.00	308.07467
368275.00	4710475.00	291.25840	368300.00	4710475.00	279.15459
368325.00	4710475.00	287.70242	368350.00	4710475.00	334.57251
368375.00	4710475.00	356.95556	368400.00	4710475.00	353.23187
368425.00	4710475.00	358.72497	368450.00	4710475.00	380.00476
368475.00	4710475.00	368.03295	368500.00	4710475.00	362.08449
368525.00	4710475.00	350.82390	368550.00	4710475.00	342.34351
368575.00	4710475.00	327.12995	368600.00	4710475.00	312.47494
368625.00	4710475.00	300.14103	368650.00	4710475.00	291.56974
368675.00	4710475.00	279.93850	368700.00	4710475.00	287.67656
368725.00	4710475.00	291.68836	368750.00	4710475.00	284.37164
368775.00	4710475.00	277.84786	368800.00	4710475.00	265.39862
368825.00	4710475.00	252.72976	368850.00	4710475.00	247.84926
368875.00	4710475.00	241.45082	368900.00	4710475.00	228.57706
368925.00	4710475.00	215.72966	368950.00	4710475.00	206.70340
368975.00	4710475.00	199.98314	369000.00	4710475.00	195.32137
369025.00	4710475.00	189.99160	369050.00	4710475.00	186.58943
369075.00	4710475.00	183.77313	369100.00	4710475.00	177.15611
369125.00	4710475.00	173.20293	369150.00	4710475.00	169.13389

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710500.00	178.39095	367700.00	4710500.00	183.51849
367725.00	4710500.00	188.75947	367750.00	4710500.00	196.38684
367775.00	4710500.00	203.77518	367800.00	4710500.00	213.41544
367825.00	4710500.00	220.71219	367850.00	4710500.00	225.41636
367875.00	4710500.00	236.05939	367900.00	4710500.00	247.90663
367925.00	4710500.00	261.17622	367950.00	4710500.00	274.83805
367975.00	4710500.00	283.72699	368000.00	4710500.00	285.78317
368025.00	4710500.00	298.22043	368050.00	4710500.00	296.37953
368075.00	4710500.00	307.82184	368100.00	4710500.00	307.05435
368125.00	4710500.00	313.42631	368150.00	4710500.00	312.67028
368175.00	4710500.00	305.57608	368200.00	4710500.00	302.51494
368225.00	4710500.00	297.21565	368250.00	4710500.00	279.23973
368275.00	4710500.00	280.60844	368300.00	4710500.00	260.46340
368325.00	4710500.00	262.80027	368350.00	4710500.00	320.79227
368375.00	4710500.00	337.43151	368400.00	4710500.00	343.87157
368425.00	4710500.00	370.38442	368450.00	4710500.00	382.14031
368475.00	4710500.00	383.21471	368500.00	4710500.00	372.33321
368525.00	4710500.00	365.45859	368550.00	4710500.00	349.78351
368575.00	4710500.00	329.69232	368600.00	4710500.00	319.31434
368625.00	4710500.00	311.95576	368650.00	4710500.00	323.06452
368675.00	4710500.00	328.06214	368700.00	4710500.00	323.28747
368725.00	4710500.00	310.54566	368750.00	4710500.00	296.80507
368775.00	4710500.00	283.33302	368800.00	4710500.00	268.52299
368825.00	4710500.00	255.30021	368850.00	4710500.00	243.12538
368875.00	4710500.00	228.75718	368900.00	4710500.00	214.33028
368925.00	4710500.00	203.36396	368950.00	4710500.00	198.91069
368975.00	4710500.00	192.59649	369000.00	4710500.00	191.25792
369025.00	4710500.00	187.38476	369050.00	4710500.00	181.57192
369075.00	4710500.00	179.54778	369100.00	4710500.00	180.35432
369125.00	4710500.00	179.50761	369150.00	4710500.00	176.37399
367675.00	4710525.00	176.27437	367700.00	4710525.00	182.14114
367725.00	4710525.00	189.21803	367750.00	4710525.00	196.42930
367775.00	4710525.00	202.59362	367800.00	4710525.00	210.72386
367825.00	4710525.00	221.46646	367850.00	4710525.00	229.14988
367875.00	4710525.00	237.55112	367900.00	4710525.00	249.15287
367925.00	4710525.00	257.26679	367950.00	4710525.00	275.73830
367975.00	4710525.00	288.70777	368000.00	4710525.00	301.15758
368025.00	4710525.00	309.15673	368050.00	4710525.00	311.59798
368075.00	4710525.00	305.90346	368100.00	4710525.00	307.22328
368125.00	4710525.00	309.78377	368150.00	4710525.00	305.09197

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710525.00	298.80414	368200.00	4710525.00	300.36773
368225.00	4710525.00	275.54995	368250.00	4710525.00	265.55941
368275.00	4710525.00	259.30611	368300.00	4710525.00	249.15946
368325.00	4710525.00	241.18845	368650.00	4710525.00	377.09957
368675.00	4710525.00	362.33688	368700.00	4710525.00	337.20152
368725.00	4710525.00	315.04819	368750.00	4710525.00	299.73568
368775.00	4710525.00	283.62750	368800.00	4710525.00	263.12844
368825.00	4710525.00	248.80131	368850.00	4710525.00	230.51823
368875.00	4710525.00	216.84734	368900.00	4710525.00	206.72077
368925.00	4710525.00	201.06591	368950.00	4710525.00	196.87141
368975.00	4710525.00	191.10468	369000.00	4710525.00	185.96379
369025.00	4710525.00	183.66693	369050.00	4710525.00	181.28121
369075.00	4710525.00	181.18350	369100.00	4710525.00	181.71837
369125.00	4710525.00	181.42767	369150.00	4710525.00	178.00541
367675.00	4710550.00	183.24960	367700.00	4710550.00	187.20762
367725.00	4710550.00	192.98627	367750.00	4710550.00	199.02624
367775.00	4710550.00	206.52678	367800.00	4710550.00	215.14537
367825.00	4710550.00	223.89790	367850.00	4710550.00	236.08539
367875.00	4710550.00	241.50880	367900.00	4710550.00	251.34182
367925.00	4710550.00	264.26284	367950.00	4710550.00	277.84037
367975.00	4710550.00	289.17175	368000.00	4710550.00	298.30884
368025.00	4710550.00	311.69713	368050.00	4710550.00	312.41566
368075.00	4710550.00	314.55949	368100.00	4710550.00	313.75175
368125.00	4710550.00	302.74315	368150.00	4710550.00	297.95063
368175.00	4710550.00	297.23675	368200.00	4710550.00	274.35035
368225.00	4710550.00	271.88415	368250.00	4710550.00	241.47042
368275.00	4710550.00	228.17050	368300.00	4710550.00	228.92276
368325.00	4710550.00	206.07107	368650.00	4710550.00	395.21164
368675.00	4710550.00	382.66277	368700.00	4710550.00	356.96037
368725.00	4710550.00	330.01306	368750.00	4710550.00	307.37692
368775.00	4710550.00	283.67360	368800.00	4710550.00	262.37739
368825.00	4710550.00	247.00173	368850.00	4710550.00	234.56546
368875.00	4710550.00	223.96287	368900.00	4710550.00	209.17069
368925.00	4710550.00	198.04558	368950.00	4710550.00	193.81011
368975.00	4710550.00	191.50580	369000.00	4710550.00	188.42760
369025.00	4710550.00	185.38844	369050.00	4710550.00	183.76817
369075.00	4710550.00	183.35016	369100.00	4710550.00	180.75355
369125.00	4710550.00	179.12112	369150.00	4710550.00	176.91471
367675.00	4710575.00	185.58895	367700.00	4710575.00	190.82166
367725.00	4710575.00	198.00267	367750.00	4710575.00	203.41235

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367775.00	4710575.00	214.31310	367800.00	4710575.00	225.11115
367825.00	4710575.00	235.79381	367850.00	4710575.00	243.70222
367875.00	4710575.00	251.27541	367900.00	4710575.00	261.16203
367925.00	4710575.00	273.28428	367950.00	4710575.00	286.12471
367975.00	4710575.00	300.53512	368000.00	4710575.00	307.05205
368025.00	4710575.00	311.02950	368050.00	4710575.00	318.24657
368075.00	4710575.00	315.35059	368100.00	4710575.00	315.88060
368125.00	4710575.00	310.48632	368150.00	4710575.00	307.49236
368175.00	4710575.00	290.36536	368200.00	4710575.00	269.08106
368225.00	4710575.00	242.25098	368250.00	4710575.00	222.43383
368275.00	4710575.00	205.03365	368650.00	4710575.00	416.50299
368675.00	4710575.00	387.89134	368700.00	4710575.00	357.92382
368725.00	4710575.00	325.36866	368750.00	4710575.00	299.71568
368775.00	4710575.00	279.44399	368800.00	4710575.00	263.78971
368825.00	4710575.00	248.98747	368850.00	4710575.00	236.40769
368875.00	4710575.00	226.41642	368900.00	4710575.00	215.19516
368925.00	4710575.00	210.42607	368950.00	4710575.00	205.76136
368975.00	4710575.00	201.28376	369000.00	4710575.00	198.31279
369025.00	4710575.00	191.08622	369050.00	4710575.00	185.95552
369075.00	4710575.00	182.61091	369100.00	4710575.00	178.89154
369125.00	4710575.00	176.83978	369150.00	4710575.00	173.19471
367675.00	4710600.00	182.69578	367700.00	4710600.00	188.46943
367725.00	4710600.00	195.17274	367750.00	4710600.00	204.10070
367775.00	4710600.00	211.48612	367800.00	4710600.00	220.51078
367825.00	4710600.00	230.16578	367850.00	4710600.00	243.18681
367875.00	4710600.00	257.19460	367900.00	4710600.00	271.26742
367925.00	4710600.00	282.13230	367950.00	4710600.00	295.30239
367975.00	4710600.00	309.60691	368000.00	4710600.00	314.58072
368025.00	4710600.00	323.10539	368050.00	4710600.00	325.13733
368075.00	4710600.00	326.07100	368100.00	4710600.00	324.21088
368125.00	4710600.00	317.02876	368150.00	4710600.00	306.18419
368175.00	4710600.00	296.14235	368200.00	4710600.00	266.62665
368225.00	4710600.00	238.10268	368575.00	4710600.00	429.86389
368600.00	4710600.00	419.27626	368625.00	4710600.00	416.88623
368650.00	4710600.00	390.04848	368675.00	4710600.00	372.94265
368700.00	4710600.00	348.48581	368725.00	4710600.00	324.23115
368750.00	4710600.00	306.61037	368775.00	4710600.00	284.69383
368800.00	4710600.00	266.69619	368825.00	4710600.00	252.23105
368850.00	4710600.00	244.06495	368875.00	4710600.00	233.29111
368900.00	4710600.00	219.38040	368925.00	4710600.00	206.91509

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368950.00	4710600.00	198.43260	368975.00	4710600.00	191.20091
369000.00	4710600.00	186.76964	369025.00	4710600.00	183.63172
369050.00	4710600.00	182.16729	369075.00	4710600.00	180.11007
369100.00	4710600.00	177.70618	369125.00	4710600.00	174.86141
369150.00	4710600.00	170.91763	367675.00	4710625.00	185.53336
367700.00	4710625.00	191.45967	367725.00	4710625.00	198.08781
367750.00	4710625.00	202.00740	367775.00	4710625.00	208.24952
367800.00	4710625.00	219.16158	367825.00	4710625.00	232.85587
367850.00	4710625.00	245.32032	367875.00	4710625.00	258.84088
367900.00	4710625.00	274.89662	367925.00	4710625.00	291.84959
367950.00	4710625.00	311.76470	367975.00	4710625.00	325.14573
368000.00	4710625.00	339.04039	368025.00	4710625.00	342.47172
368050.00	4710625.00	342.91479	368075.00	4710625.00	336.61958
368100.00	4710625.00	331.02635	368125.00	4710625.00	331.37715
368150.00	4710625.00	327.20826	368175.00	4710625.00	305.10932
368200.00	4710625.00	273.33260	368525.00	4710625.00	405.37908
368550.00	4710625.00	400.84107	368575.00	4710625.00	390.98140
368600.00	4710625.00	376.21567	368625.00	4710625.00	377.00881
368650.00	4710625.00	373.13533	368675.00	4710625.00	362.83858
368700.00	4710625.00	347.06534	368725.00	4710625.00	329.85739
368750.00	4710625.00	309.96142	368775.00	4710625.00	293.22606
368800.00	4710625.00	279.18766	368825.00	4710625.00	270.29722
368850.00	4710625.00	260.88676	368875.00	4710625.00	243.14557
368900.00	4710625.00	225.47557	368925.00	4710625.00	210.14186
368950.00	4710625.00	199.08726	368975.00	4710625.00	191.56874
369000.00	4710625.00	184.55569	369025.00	4710625.00	177.18408
369050.00	4710625.00	173.26994	369075.00	4710625.00	170.21306
369100.00	4710625.00	169.11986	369125.00	4710625.00	168.20258
369150.00	4710625.00	166.35468	367675.00	4710650.00	195.11192
367700.00	4710650.00	195.89175	367725.00	4710650.00	196.39269
367750.00	4710650.00	199.87644	367775.00	4710650.00	205.26663
367800.00	4710650.00	216.35485	367825.00	4710650.00	229.70659
367850.00	4710650.00	241.95852	367875.00	4710650.00	255.65442
367900.00	4710650.00	271.04262	367925.00	4710650.00	289.18333
367950.00	4710650.00	304.44239	367975.00	4710650.00	313.01607
368000.00	4710650.00	324.35936	368025.00	4710650.00	328.42117
368050.00	4710650.00	331.92705	368075.00	4710650.00	327.76259
368100.00	4710650.00	315.30879	368125.00	4710650.00	316.23252
368150.00	4710650.00	306.27906	368175.00	4710650.00	287.30985
368450.00	4710650.00	279.44264	368475.00	4710650.00	355.63266

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368500.00	4710650.00	409.35541	368525.00	4710650.00	412.44332
368550.00	4710650.00	400.28801	368575.00	4710650.00	380.95212
368600.00	4710650.00	359.26049	368625.00	4710650.00	348.73425
368650.00	4710650.00	342.50621	368675.00	4710650.00	339.73393
368700.00	4710650.00	341.24511	368725.00	4710650.00	328.51514
368750.00	4710650.00	315.29896	368775.00	4710650.00	301.26691
368800.00	4710650.00	283.86412	368825.00	4710650.00	268.45091
368850.00	4710650.00	256.43747	368875.00	4710650.00	240.06959
368900.00	4710650.00	223.69697	368925.00	4710650.00	207.32251
368950.00	4710650.00	193.98501	368975.00	4710650.00	186.41427
369000.00	4710650.00	179.49743	369025.00	4710650.00	173.34005
369050.00	4710650.00	169.43867	369075.00	4710650.00	169.34984
369100.00	4710650.00	169.56785	369125.00	4710650.00	168.39218
369150.00	4710650.00	166.55964	367675.00	4710675.00	195.98674
367700.00	4710675.00	197.82648	367725.00	4710675.00	199.54857
367750.00	4710675.00	205.81773	367775.00	4710675.00	211.29806
367800.00	4710675.00	218.45600	367825.00	4710675.00	226.44071
367850.00	4710675.00	238.18055	367875.00	4710675.00	250.18152
367900.00	4710675.00	262.80680	367925.00	4710675.00	272.88039
367950.00	4710675.00	284.22776	367975.00	4710675.00	294.53946
368000.00	4710675.00	307.48646	368025.00	4710675.00	314.05782
368050.00	4710675.00	316.59429	368075.00	4710675.00	314.07173
368100.00	4710675.00	315.97205	368125.00	4710675.00	316.31806
368150.00	4710675.00	305.04474	368175.00	4710675.00	286.09390
368400.00	4710675.00	97.04078	368425.00	4710675.00	195.17338
368450.00	4710675.00	285.01442	368475.00	4710675.00	347.90332
368500.00	4710675.00	377.83758	368525.00	4710675.00	405.91364
368550.00	4710675.00	402.86919	368575.00	4710675.00	387.27374
368600.00	4710675.00	366.87047	368625.00	4710675.00	351.59110
368650.00	4710675.00	332.63167	368675.00	4710675.00	315.26342
368700.00	4710675.00	308.92214	368725.00	4710675.00	303.64261
368750.00	4710675.00	296.18243	368775.00	4710675.00	279.92246
368800.00	4710675.00	264.37350	368825.00	4710675.00	254.37666
368850.00	4710675.00	241.73576	368875.00	4710675.00	230.17750
368900.00	4710675.00	219.53758	368925.00	4710675.00	205.69284
368950.00	4710675.00	193.15449	368975.00	4710675.00	185.36963
369000.00	4710675.00	180.36695	369025.00	4710675.00	176.06037
369050.00	4710675.00	175.18757	369075.00	4710675.00	173.86460
369100.00	4710675.00	171.06022	369125.00	4710675.00	167.78091
369150.00	4710675.00	164.08942	367675.00	4710700.00	198.49319

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367700.00	4710700.00	199.22404	367725.00	4710700.00	200.82968
367750.00	4710700.00	204.46450	367775.00	4710700.00	210.58951
367800.00	4710700.00	218.15281	367825.00	4710700.00	230.00265
367850.00	4710700.00	242.00023	367875.00	4710700.00	251.59939
367900.00	4710700.00	267.72463	367925.00	4710700.00	278.53593
367950.00	4710700.00	286.79233	367975.00	4710700.00	297.69620
368000.00	4710700.00	311.28697	368025.00	4710700.00	321.90455
368050.00	4710700.00	327.90806	368075.00	4710700.00	320.51578
368100.00	4710700.00	320.34298	368125.00	4710700.00	326.32042
368150.00	4710700.00	318.11434	368175.00	4710700.00	300.37449
368325.00	4710700.00	66.83263	368350.00	4710700.00	45.71729
368375.00	4710700.00	75.17055	368400.00	4710700.00	134.77840
368425.00	4710700.00	239.47989	368450.00	4710700.00	315.22870
368475.00	4710700.00	353.97184	368500.00	4710700.00	381.94953
368525.00	4710700.00	400.37610	368550.00	4710700.00	389.21280
368575.00	4710700.00	368.29334	368600.00	4710700.00	362.76433
368625.00	4710700.00	352.19578	368650.00	4710700.00	337.31863
368675.00	4710700.00	322.75137	368700.00	4710700.00	310.18933
368725.00	4710700.00	302.70092	368750.00	4710700.00	292.76199
368775.00	4710700.00	278.46707	368800.00	4710700.00	266.35275
368825.00	4710700.00	259.54078	368850.00	4710700.00	246.44028
368875.00	4710700.00	231.56860	368900.00	4710700.00	219.03579
368925.00	4710700.00	206.42968	368950.00	4710700.00	193.64303
368975.00	4710700.00	183.31512	369000.00	4710700.00	177.63847
369025.00	4710700.00	174.59807	369050.00	4710700.00	173.30091
369075.00	4710700.00	171.42901	369100.00	4710700.00	165.77236
369125.00	4710700.00	159.75491	369150.00	4710700.00	155.39650
367675.00	4710725.00	193.93298	367700.00	4710725.00	194.02507
367725.00	4710725.00	198.51921	367750.00	4710725.00	206.38761
367775.00	4710725.00	211.20802	367800.00	4710725.00	219.91335
367825.00	4710725.00	231.18307	367850.00	4710725.00	241.68101
367875.00	4710725.00	258.03749	367900.00	4710725.00	270.75547
367925.00	4710725.00	284.93607	367950.00	4710725.00	299.21733
367975.00	4710725.00	309.01653	368000.00	4710725.00	314.76097
368025.00	4710725.00	320.22309	368050.00	4710725.00	330.53642
368075.00	4710725.00	336.01083	368100.00	4710725.00	334.41834
368125.00	4710725.00	319.43353	368150.00	4710725.00	309.11519
368175.00	4710725.00	302.19645	368200.00	4710725.00	281.59238
368250.00	4710725.00	224.27830	368275.00	4710725.00	206.41255
368300.00	4710725.00	169.04572	368325.00	4710725.00	140.05825

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710725.00	129.64920	368375.00	4710725.00	155.81098
368400.00	4710725.00	235.33089	368425.00	4710725.00	320.59183
368450.00	4710725.00	381.04904	368475.00	4710725.00	392.57737
368500.00	4710725.00	393.21908	368525.00	4710725.00	389.07629
368550.00	4710725.00	376.98868	368575.00	4710725.00	364.23569
368600.00	4710725.00	346.20803	368625.00	4710725.00	341.17495
368650.00	4710725.00	337.94070	368675.00	4710725.00	321.56967
368700.00	4710725.00	306.00658	368725.00	4710725.00	295.13307
368750.00	4710725.00	279.74016	368775.00	4710725.00	268.11695
368800.00	4710725.00	261.03215	368825.00	4710725.00	251.01266
368850.00	4710725.00	241.59774	368875.00	4710725.00	237.07837
368900.00	4710725.00	227.00226	368925.00	4710725.00	216.11464
368950.00	4710725.00	203.22425	368975.00	4710725.00	191.91827
369000.00	4710725.00	184.41920	369025.00	4710725.00	176.32627
369050.00	4710725.00	169.93962	369075.00	4710725.00	164.69698
369100.00	4710725.00	161.04419	369125.00	4710725.00	159.13553
369150.00	4710725.00	155.92099	367675.00	4710750.00	195.67933
367700.00	4710750.00	198.61382	367725.00	4710750.00	201.38226
367750.00	4710750.00	206.51573	367775.00	4710750.00	212.23854
367800.00	4710750.00	218.26134	367825.00	4710750.00	228.45487
367850.00	4710750.00	238.84854	367875.00	4710750.00	250.69045
367900.00	4710750.00	264.27342	367925.00	4710750.00	278.25327
367950.00	4710750.00	288.29481	367975.00	4710750.00	298.67115
368000.00	4710750.00	309.57614	368025.00	4710750.00	317.12369
368050.00	4710750.00	319.06796	368075.00	4710750.00	323.13779
368100.00	4710750.00	322.96433	368125.00	4710750.00	321.63399
368150.00	4710750.00	314.38517	368175.00	4710750.00	309.75069
368200.00	4710750.00	296.15462	368225.00	4710750.00	278.53601
368250.00	4710750.00	250.94220	368275.00	4710750.00	236.48198
368300.00	4710750.00	223.58064	368325.00	4710750.00	213.00667
368350.00	4710750.00	202.06452	368375.00	4710750.00	229.61301
368400.00	4710750.00	312.40649	368425.00	4710750.00	378.73648
368450.00	4710750.00	424.29616	368475.00	4710750.00	447.01280
368500.00	4710750.00	429.34954	368525.00	4710750.00	403.23711
368550.00	4710750.00	379.32866	368575.00	4710750.00	363.14711
368600.00	4710750.00	348.80731	368625.00	4710750.00	334.12178
368650.00	4710750.00	322.84927	368675.00	4710750.00	310.58875
368700.00	4710750.00	304.56476	368725.00	4710750.00	296.91908
368750.00	4710750.00	289.13881	368775.00	4710750.00	277.46501
368800.00	4710750.00	267.83057	368825.00	4710750.00	256.10506

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710750.00	241.67284	368875.00	4710750.00	230.39944
368900.00	4710750.00	218.14727	368925.00	4710750.00	206.99983
368950.00	4710750.00	194.89530	368975.00	4710750.00	185.42864
369000.00	4710750.00	176.43819	369025.00	4710750.00	166.27674
369050.00	4710750.00	160.34004	369075.00	4710750.00	158.89091
369100.00	4710750.00	157.86007	369125.00	4710750.00	155.68269
369150.00	4710750.00	151.49686	367675.00	4710775.00	193.75280
367700.00	4710775.00	197.06298	367725.00	4710775.00	201.74813
367750.00	4710775.00	207.38357	367775.00	4710775.00	211.79545
367800.00	4710775.00	217.33878	367825.00	4710775.00	226.19560
367850.00	4710775.00	235.74622	367875.00	4710775.00	248.43382
367900.00	4710775.00	262.88737	367925.00	4710775.00	275.43639
367950.00	4710775.00	285.43912	367975.00	4710775.00	294.60013
368000.00	4710775.00	302.69590	368025.00	4710775.00	313.93556
368050.00	4710775.00	323.58561	368075.00	4710775.00	324.50449
368100.00	4710775.00	332.03166	368125.00	4710775.00	337.55946
368150.00	4710775.00	338.53943	368175.00	4710775.00	321.30268
368200.00	4710775.00	313.23582	368225.00	4710775.00	301.79224
368250.00	4710775.00	273.37465	368275.00	4710775.00	268.76406
368300.00	4710775.00	271.84365	368325.00	4710775.00	261.52695
368350.00	4710775.00	274.98017	368375.00	4710775.00	276.98665
368400.00	4710775.00	343.25295	368425.00	4710775.00	416.26173
368450.00	4710775.00	433.83853	368475.00	4710775.00	454.00202
368500.00	4710775.00	447.71048	368525.00	4710775.00	418.68314
368550.00	4710775.00	395.97317	368575.00	4710775.00	378.04219
368600.00	4710775.00	357.27786	368625.00	4710775.00	335.94140
368650.00	4710775.00	325.12958	368675.00	4710775.00	306.24260
368700.00	4710775.00	295.10519	368725.00	4710775.00	279.27213
368750.00	4710775.00	263.75014	368775.00	4710775.00	262.10287
368800.00	4710775.00	254.45070	368825.00	4710775.00	252.15749
368850.00	4710775.00	240.18739	368875.00	4710775.00	229.65649
368900.00	4710775.00	216.82451	368925.00	4710775.00	204.30980
368950.00	4710775.00	191.41241	368975.00	4710775.00	182.29157
369000.00	4710775.00	173.59773	369025.00	4710775.00	163.87632
369050.00	4710775.00	157.10994	369075.00	4710775.00	153.76750
369100.00	4710775.00	153.98543	369125.00	4710775.00	153.29980
369150.00	4710775.00	152.32644	367675.00	4710800.00	190.53182
367700.00	4710800.00	194.02965	367725.00	4710800.00	195.11263
367750.00	4710800.00	199.24644	367775.00	4710800.00	204.83575
367800.00	4710800.00	214.80863	367825.00	4710800.00	227.91785

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4710800.00	239.23903	367875.00	4710800.00	246.93033
367900.00	4710800.00	259.40355	367925.00	4710800.00	267.02990
367950.00	4710800.00	282.85694	367975.00	4710800.00	293.24767
368000.00	4710800.00	307.28521	368025.00	4710800.00	317.14862
368050.00	4710800.00	324.56913	368075.00	4710800.00	327.74141
368100.00	4710800.00	332.87407	368125.00	4710800.00	344.76659
368150.00	4710800.00	339.69261	368175.00	4710800.00	330.70548
368200.00	4710800.00	324.99214	368225.00	4710800.00	311.56346
368250.00	4710800.00	297.72486	368275.00	4710800.00	301.59718
368300.00	4710800.00	303.07356	368325.00	4710800.00	315.47517
368350.00	4710800.00	353.16154	368375.00	4710800.00	338.69004
368400.00	4710800.00	376.18410	368425.00	4710800.00	423.66423
368450.00	4710800.00	445.00947	368475.00	4710800.00	444.40717
368500.00	4710800.00	434.88858	368525.00	4710800.00	418.49266
368550.00	4710800.00	398.66679	368575.00	4710800.00	372.69395
368600.00	4710800.00	369.37793	368625.00	4710800.00	350.84522
368650.00	4710800.00	335.93058	368675.00	4710800.00	320.37409
368700.00	4710800.00	299.76833	368725.00	4710800.00	281.90376
368750.00	4710800.00	262.35775	368775.00	4710800.00	247.44701
368800.00	4710800.00	239.18184	368825.00	4710800.00	237.32305
368850.00	4710800.00	230.86521	368875.00	4710800.00	227.18124
368900.00	4710800.00	221.45681	368925.00	4710800.00	214.54411
368950.00	4710800.00	203.02661	368975.00	4710800.00	187.90049
369000.00	4710800.00	176.20007	369025.00	4710800.00	165.10767
369050.00	4710800.00	158.26268	369075.00	4710800.00	154.15944
369100.00	4710800.00	152.83559	369125.00	4710800.00	153.73143
369150.00	4710800.00	152.73884	367675.00	4710825.00	185.18964
367700.00	4710825.00	187.38303	367725.00	4710825.00	191.81542
367750.00	4710825.00	198.85328	367775.00	4710825.00	207.12443
367800.00	4710825.00	216.50870	367825.00	4710825.00	232.46768
367850.00	4710825.00	246.62932	367875.00	4710825.00	255.72911
367900.00	4710825.00	261.21258	367925.00	4710825.00	269.73654
367950.00	4710825.00	277.99068	367975.00	4710825.00	286.04551
368000.00	4710825.00	298.37867	368025.00	4710825.00	306.55147
368050.00	4710825.00	306.43610	368075.00	4710825.00	322.17606
368100.00	4710825.00	339.61941	368125.00	4710825.00	343.98265
368150.00	4710825.00	342.90335	368175.00	4710825.00	338.39002
368200.00	4710825.00	334.93147	368225.00	4710825.00	329.56563
368250.00	4710825.00	319.42017	368275.00	4710825.00	321.25224
368300.00	4710825.00	335.06308	368325.00	4710825.00	355.60884

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710825.00	392.63943	368375.00	4710825.00	394.37683
368400.00	4710825.00	389.73919	368425.00	4710825.00	426.11938
368450.00	4710825.00	439.17899	368475.00	4710825.00	425.07096
368500.00	4710825.00	419.96574	368525.00	4710825.00	402.97687
368550.00	4710825.00	386.38307	368575.00	4710825.00	372.26976
368600.00	4710825.00	361.42578	368625.00	4710825.00	368.69721
368650.00	4710825.00	352.04367	368675.00	4710825.00	328.70074
368700.00	4710825.00	306.71100	368725.00	4710825.00	290.79053
368750.00	4710825.00	276.68329	368775.00	4710825.00	257.69570
368800.00	4710825.00	243.75034	368825.00	4710825.00	229.06497
368850.00	4710825.00	219.14027	368875.00	4710825.00	212.89462
368900.00	4710825.00	208.75628	368925.00	4710825.00	208.29852
368950.00	4710825.00	207.93711	368975.00	4710825.00	205.81221
369000.00	4710825.00	197.10910	369025.00	4710825.00	190.49648
369050.00	4710825.00	180.70940	369075.00	4710825.00	172.54877
369100.00	4710825.00	167.05855	369125.00	4710825.00	159.88755
369150.00	4710825.00	153.65290	367675.00	4710850.00	192.57364
367700.00	4710850.00	197.09206	367725.00	4710850.00	204.01520
367750.00	4710850.00	211.51169	367775.00	4710850.00	220.56019
367800.00	4710850.00	230.77106	367825.00	4710850.00	243.10940
367850.00	4710850.00	242.39621	367875.00	4710850.00	248.63360
367900.00	4710850.00	257.52710	367925.00	4710850.00	260.57944
367950.00	4710850.00	269.41110	367975.00	4710850.00	274.91317
368000.00	4710850.00	280.52067	368025.00	4710850.00	296.90870
368050.00	4710850.00	307.39949	368075.00	4710850.00	324.55639
368100.00	4710850.00	335.94045	368125.00	4710850.00	333.47708
368150.00	4710850.00	333.15317	368175.00	4710850.00	343.64408
368200.00	4710850.00	341.74011	368225.00	4710850.00	340.96575
368250.00	4710850.00	350.33272	368275.00	4710850.00	338.96331
368300.00	4710850.00	352.78449	368325.00	4710850.00	385.70078
368350.00	4710850.00	419.90297	368375.00	4710850.00	417.39251
368400.00	4710850.00	397.01192	368425.00	4710850.00	425.94873
368450.00	4710850.00	433.82534	368475.00	4710850.00	414.63449
368500.00	4710850.00	399.37643	368525.00	4710850.00	385.39584
368550.00	4710850.00	365.04243	368575.00	4710850.00	362.81369
368600.00	4710850.00	350.88988	368625.00	4710850.00	339.50978
368650.00	4710850.00	335.95738	368675.00	4710850.00	332.60940
368700.00	4710850.00	311.65948	368725.00	4710850.00	288.70155
368750.00	4710850.00	276.10876	368775.00	4710850.00	256.17919
368800.00	4710850.00	244.48868	368825.00	4710850.00	232.31178

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710850.00	222.52869	368875.00	4710850.00	211.56666
368900.00	4710850.00	207.44743	368925.00	4710850.00	207.57556
368950.00	4710850.00	205.28359	368975.00	4710850.00	206.77620
369000.00	4710850.00	203.93317	369025.00	4710850.00	197.72522
369050.00	4710850.00	192.20280	369075.00	4710850.00	185.28668
369100.00	4710850.00	178.37126	369125.00	4710850.00	173.29848
369150.00	4710850.00	169.13808	367675.00	4710875.00	203.75989
367700.00	4710875.00	209.98128	367725.00	4710875.00	214.66875
367750.00	4710875.00	219.60365	367775.00	4710875.00	221.87666
367800.00	4710875.00	227.70893	367825.00	4710875.00	234.82836
367850.00	4710875.00	241.32811	367875.00	4710875.00	241.77130
367900.00	4710875.00	246.99983	367925.00	4710875.00	250.52141
367950.00	4710875.00	255.60546	367975.00	4710875.00	271.28462
368000.00	4710875.00	282.02243	368025.00	4710875.00	294.17450
368050.00	4710875.00	309.60249	368075.00	4710875.00	314.83498
368100.00	4710875.00	313.29207	368125.00	4710875.00	318.15404
368150.00	4710875.00	337.90686	368175.00	4710875.00	342.59739
368200.00	4710875.00	344.25515	368225.00	4710875.00	354.93296
368250.00	4710875.00	351.94569	368275.00	4710875.00	356.90147
368300.00	4710875.00	374.01189	368325.00	4710875.00	400.25047
368350.00	4710875.00	426.66738	368375.00	4710875.00	423.31267
368400.00	4710875.00	404.76169	368425.00	4710875.00	411.83745
368450.00	4710875.00	417.27070	368475.00	4710875.00	400.48152
368500.00	4710875.00	385.71992	368525.00	4710875.00	373.12610
368550.00	4710875.00	352.53362	368575.00	4710875.00	343.59230
368600.00	4710875.00	333.96761	368625.00	4710875.00	331.18974
368650.00	4710875.00	315.08415	368675.00	4710875.00	307.33444
368700.00	4710875.00	299.73848	368725.00	4710875.00	283.79526
368750.00	4710875.00	265.68361	368775.00	4710875.00	253.26835
368800.00	4710875.00	242.35144	368825.00	4710875.00	233.33059
368850.00	4710875.00	221.51025	368875.00	4710875.00	211.71051
368900.00	4710875.00	202.64601	368925.00	4710875.00	200.34873
368950.00	4710875.00	201.36847	368975.00	4710875.00	198.13021
369000.00	4710875.00	199.42526	369025.00	4710875.00	195.66115
369050.00	4710875.00	194.73906	369075.00	4710875.00	190.83358
369100.00	4710875.00	184.65317	369125.00	4710875.00	179.22220
369150.00	4710875.00	175.25077	367675.00	4710900.00	213.55902
367700.00	4710900.00	211.64429	367725.00	4710900.00	213.41222
367750.00	4710900.00	221.70901	367775.00	4710900.00	228.81759
367800.00	4710900.00	236.82906	367825.00	4710900.00	235.15814

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4710900.00	232.46944	367875.00	4710900.00	235.04817
367900.00	4710900.00	237.16101	367925.00	4710900.00	243.57561
367950.00	4710900.00	258.26690	367975.00	4710900.00	269.36097
368000.00	4710900.00	280.76233	368025.00	4710900.00	289.72820
368050.00	4710900.00	296.63810	368075.00	4710900.00	297.86676
368100.00	4710900.00	302.97518	368125.00	4710900.00	328.16232
368150.00	4710900.00	337.60635	368175.00	4710900.00	333.32093
368200.00	4710900.00	336.56381	368225.00	4710900.00	357.44084
368250.00	4710900.00	352.16631	368275.00	4710900.00	366.77788
368300.00	4710900.00	382.80037	368325.00	4710900.00	403.83222
368350.00	4710900.00	417.91166	368375.00	4710900.00	411.04162
368400.00	4710900.00	400.01636	368425.00	4710900.00	392.39626
368450.00	4710900.00	401.52430	368475.00	4710900.00	393.02087
368500.00	4710900.00	364.38190	368525.00	4710900.00	356.00693
368550.00	4710900.00	342.23726	368575.00	4710900.00	329.31113
368600.00	4710900.00	319.39370	368625.00	4710900.00	307.77147
368650.00	4710900.00	305.26449	368675.00	4710900.00	291.50793
368700.00	4710900.00	282.74682	368725.00	4710900.00	272.76887
368750.00	4710900.00	259.54770	368775.00	4710900.00	246.71453
368800.00	4710900.00	240.30244	368825.00	4710900.00	229.58797
368850.00	4710900.00	226.01127	368875.00	4710900.00	214.00652
368900.00	4710900.00	206.14238	368925.00	4710900.00	199.42186
368950.00	4710900.00	194.29014	368975.00	4710900.00	195.80551
369000.00	4710900.00	193.17348	369025.00	4710900.00	188.07669
369050.00	4710900.00	187.34897	369075.00	4710900.00	188.10809
369100.00	4710900.00	185.41865	369125.00	4710900.00	181.70410
369150.00	4710900.00	176.40989	367675.00	4710925.00	210.59529
367700.00	4710925.00	213.80038	367725.00	4710925.00	219.75228
367750.00	4710925.00	230.42652	367775.00	4710925.00	231.35158
367800.00	4710925.00	232.47453	367825.00	4710925.00	223.78771
367850.00	4710925.00	222.78828	367875.00	4710925.00	227.55886
367900.00	4710925.00	235.36626	367925.00	4710925.00	243.48944
367950.00	4710925.00	254.59382	367975.00	4710925.00	263.43158
368000.00	4710925.00	270.31986	368025.00	4710925.00	279.35391
368050.00	4710925.00	284.10170	368075.00	4710925.00	292.22255
368100.00	4710925.00	307.84929	368125.00	4710925.00	321.59430
368150.00	4710925.00	323.10864	368175.00	4710925.00	326.70722
368200.00	4710925.00	338.09129	368225.00	4710925.00	352.34670
368250.00	4710925.00	347.51450	368275.00	4710925.00	361.23361
368300.00	4710925.00	379.73818	368325.00	4710925.00	395.01316

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710925.00	401.24580	368375.00	4710925.00	398.59868
368400.00	4710925.00	387.67764	368425.00	4710925.00	376.89734
368450.00	4710925.00	380.55824	368475.00	4710925.00	377.87913
368500.00	4710925.00	360.06786	368525.00	4710925.00	337.01620
368550.00	4710925.00	331.65020	368575.00	4710925.00	313.08440
368600.00	4710925.00	303.30864	368625.00	4710925.00	291.94932
368650.00	4710925.00	284.58995	368675.00	4710925.00	280.96509
368700.00	4710925.00	272.74312	368725.00	4710925.00	265.12556
368750.00	4710925.00	258.37566	368775.00	4710925.00	249.45714
368800.00	4710925.00	236.29657	368825.00	4710925.00	224.63671
368850.00	4710925.00	217.98696	368875.00	4710925.00	210.36578
368900.00	4710925.00	206.13243	368925.00	4710925.00	199.85918
368950.00	4710925.00	194.25716	368975.00	4710925.00	187.45647
369000.00	4710925.00	184.92963	369025.00	4710925.00	188.13125
369050.00	4710925.00	184.95382	369075.00	4710925.00	179.99396
369100.00	4710925.00	177.28542	369125.00	4710925.00	176.58717
369150.00	4710925.00	175.18243	367675.00	4710950.00	213.61394
367700.00	4710950.00	223.65552	367725.00	4710950.00	227.03892
367750.00	4710950.00	227.57935	367775.00	4710950.00	220.82222
367800.00	4710950.00	216.27451	367825.00	4710950.00	212.86097
367850.00	4710950.00	221.73462	367875.00	4710950.00	229.97752
367900.00	4710950.00	231.59254	367925.00	4710950.00	241.09600
367950.00	4710950.00	246.94443	367975.00	4710950.00	256.63932
368000.00	4710950.00	261.59735	368025.00	4710950.00	270.62995
368050.00	4710950.00	277.72209	368075.00	4710950.00	288.26478
368100.00	4710950.00	301.52755	368125.00	4710950.00	308.51244
368150.00	4710950.00	310.31657	368175.00	4710950.00	313.64544
368200.00	4710950.00	338.45113	368225.00	4710950.00	333.08252
368250.00	4710950.00	350.52933	368275.00	4710950.00	350.85815
368300.00	4710950.00	369.35821	368325.00	4710950.00	381.18351
368350.00	4710950.00	382.34225	368375.00	4710950.00	378.81141
368400.00	4710950.00	369.75123	368425.00	4710950.00	361.26913
368450.00	4710950.00	360.55471	368475.00	4710950.00	357.78289
368500.00	4710950.00	345.90944	368525.00	4710950.00	323.47313
368550.00	4710950.00	311.13089	368575.00	4710950.00	305.83815
368600.00	4710950.00	287.33233	368625.00	4710950.00	280.89194
368650.00	4710950.00	271.22544	368675.00	4710950.00	264.06146
368700.00	4710950.00	259.60280	368725.00	4710950.00	257.23377
368750.00	4710950.00	247.09592	368775.00	4710950.00	244.67322
368800.00	4710950.00	239.49060	368825.00	4710950.00	230.35111

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710950.00	213.29209	368875.00	4710950.00	208.09191
368900.00	4710950.00	206.69473	368925.00	4710950.00	200.24146
368950.00	4710950.00	194.95107	368975.00	4710950.00	190.65835
369000.00	4710950.00	183.56338	369025.00	4710950.00	177.20344
369050.00	4710950.00	176.68451	369075.00	4710950.00	179.91126
369100.00	4710950.00	176.74076	369125.00	4710950.00	173.39020
369150.00	4710950.00	169.67382	367675.00	4710975.00	219.60906
367700.00	4710975.00	219.02699	367725.00	4710975.00	221.44867
367750.00	4710975.00	215.30444	367775.00	4710975.00	207.58385
367800.00	4710975.00	210.12601	367825.00	4710975.00	215.68486
367850.00	4710975.00	218.34367	367875.00	4710975.00	219.59821
367900.00	4710975.00	226.98743	367925.00	4710975.00	231.92703
367950.00	4710975.00	239.09615	367975.00	4710975.00	246.22534
368000.00	4710975.00	256.41630	368025.00	4710975.00	261.90365
368050.00	4710975.00	269.93012	368075.00	4710975.00	279.00050
368100.00	4710975.00	289.67600	368125.00	4710975.00	295.14832
368150.00	4710975.00	299.73845	368175.00	4710975.00	312.41637
368200.00	4710975.00	320.16698	368225.00	4710975.00	323.04723
368250.00	4710975.00	342.39080	368275.00	4710975.00	344.26567
368300.00	4710975.00	354.64544	368325.00	4710975.00	364.99752
368350.00	4710975.00	361.14008	368375.00	4710975.00	357.17130
368400.00	4710975.00	348.87798	368425.00	4710975.00	342.40476
368450.00	4710975.00	337.64127	368475.00	4710975.00	334.82695
368500.00	4710975.00	330.75799	368525.00	4710975.00	317.54247
368550.00	4710975.00	296.18493	368575.00	4710975.00	292.15969
368600.00	4710975.00	284.71334	368625.00	4710975.00	265.77078
368650.00	4710975.00	262.04339	368675.00	4710975.00	255.84076
368700.00	4710975.00	244.46615	368725.00	4710975.00	249.03108
368750.00	4710975.00	242.27499	368775.00	4710975.00	233.02912
368800.00	4710975.00	231.07093	368825.00	4710975.00	223.61331
368850.00	4710975.00	222.01497	368875.00	4710975.00	212.72031
368900.00	4710975.00	203.44213	368925.00	4710975.00	200.00431
368950.00	4710975.00	196.79934	368975.00	4710975.00	188.61851
369000.00	4710975.00	182.70909	369025.00	4710975.00	181.94882
369050.00	4710975.00	174.96985	369075.00	4710975.00	169.80698
369100.00	4710975.00	170.84413	369125.00	4710975.00	171.58913
369150.00	4710975.00	170.84412	367675.00	4711000.00	216.75297
367700.00	4711000.00	211.88736	367725.00	4711000.00	209.19562
367750.00	4711000.00	204.94269	367775.00	4711000.00	211.99343
367800.00	4711000.00	213.72786	367825.00	4711000.00	210.16651

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711000.00	209.18573	367875.00	4711000.00	215.49801
367900.00	4711000.00	219.65102	367925.00	4711000.00	227.24694
367950.00	4711000.00	235.08068	367975.00	4711000.00	244.84672
368000.00	4711000.00	246.88898	368025.00	4711000.00	251.80075
368050.00	4711000.00	259.62595	368075.00	4711000.00	271.82059
368100.00	4711000.00	282.57720	368125.00	4711000.00	277.57031
368150.00	4711000.00	289.93195	368175.00	4711000.00	304.88363
368200.00	4711000.00	307.94796	368225.00	4711000.00	315.18914
368250.00	4711000.00	328.75349	368275.00	4711000.00	331.44791
368300.00	4711000.00	340.63150	368325.00	4711000.00	348.65914
368350.00	4711000.00	344.53699	368375.00	4711000.00	339.15336
368400.00	4711000.00	328.31039	368425.00	4711000.00	326.65917
368450.00	4711000.00	320.64522	368475.00	4711000.00	320.33826
368500.00	4711000.00	310.91917	368525.00	4711000.00	304.18536
368550.00	4711000.00	289.15112	368575.00	4711000.00	281.00146
368600.00	4711000.00	271.13092	368625.00	4711000.00	265.80103
368650.00	4711000.00	250.76470	368675.00	4711000.00	249.87164
368700.00	4711000.00	246.02058	368725.00	4711000.00	236.21966
368750.00	4711000.00	243.32352	368775.00	4711000.00	230.83688
368800.00	4711000.00	219.88165	368825.00	4711000.00	216.42296
368850.00	4711000.00	208.68755	368875.00	4711000.00	213.18156
368900.00	4711000.00	210.22747	368925.00	4711000.00	201.25675
368950.00	4711000.00	192.98641	368975.00	4711000.00	185.93114
369000.00	4711000.00	185.27423	369025.00	4711000.00	182.83684
369050.00	4711000.00	175.36806	369075.00	4711000.00	172.29694
369100.00	4711000.00	167.36891	369125.00	4711000.00	165.72484
369150.00	4711000.00	164.54245	367675.00	4711025.00	204.88268
367700.00	4711025.00	202.79295	367725.00	4711025.00	203.90189
367750.00	4711025.00	210.76562	367775.00	4711025.00	209.57849
367800.00	4711025.00	199.76446	367825.00	4711025.00	202.69571
367850.00	4711025.00	209.32298	367875.00	4711025.00	211.85251
367900.00	4711025.00	218.22556	367925.00	4711025.00	224.66405
367950.00	4711025.00	230.48906	367975.00	4711025.00	233.59008
368000.00	4711025.00	237.50148	368025.00	4711025.00	244.83756
368050.00	4711025.00	253.09866	368075.00	4711025.00	267.14571
368100.00	4711025.00	262.66038	368125.00	4711025.00	267.39576
368150.00	4711025.00	282.67112	368175.00	4711025.00	292.58731
368200.00	4711025.00	298.85216	368225.00	4711025.00	307.83944
368250.00	4711025.00	313.10163	368275.00	4711025.00	318.03444
368300.00	4711025.00	323.16954	368325.00	4711025.00	332.49042

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711025.00	325.03339	368375.00	4711025.00	320.29830
368400.00	4711025.00	313.06767	368425.00	4711025.00	310.72000
368450.00	4711025.00	304.37670	368475.00	4711025.00	300.80691
368500.00	4711025.00	297.45389	368525.00	4711025.00	287.24017
368550.00	4711025.00	277.58662	368575.00	4711025.00	265.17090
368600.00	4711025.00	268.53053	368625.00	4711025.00	256.46725
368650.00	4711025.00	246.05213	368675.00	4711025.00	244.00876
368700.00	4711025.00	240.79569	368725.00	4711025.00	237.13750
368750.00	4711025.00	228.59389	368775.00	4711025.00	236.40086
368800.00	4711025.00	228.96305	368825.00	4711025.00	216.23641
368850.00	4711025.00	216.37520	368875.00	4711025.00	201.54435
368900.00	4711025.00	205.49359	368925.00	4711025.00	204.25775
368950.00	4711025.00	199.28751	368975.00	4711025.00	193.65831
369000.00	4711025.00	180.77158	369025.00	4711025.00	177.99769
369050.00	4711025.00	179.66460	369075.00	4711025.00	175.90083
369100.00	4711025.00	170.58040	369125.00	4711025.00	168.02366
369150.00	4711025.00	162.86873	367675.00	4711050.00	196.34150
367700.00	4711050.00	203.39971	367725.00	4711050.00	206.40007
367750.00	4711050.00	196.56846	367775.00	4711050.00	193.91246
367800.00	4711050.00	201.57269	367825.00	4711050.00	208.23265
367850.00	4711050.00	209.63004	367875.00	4711050.00	214.06760
367900.00	4711050.00	212.47034	367925.00	4711050.00	218.16388
367950.00	4711050.00	223.24929	367975.00	4711050.00	223.82429
368000.00	4711050.00	231.69732	368025.00	4711050.00	238.92241
368050.00	4711050.00	246.72580	368075.00	4711050.00	250.09874
368100.00	4711050.00	253.92849	368125.00	4711050.00	259.82102
368150.00	4711050.00	276.89148	368175.00	4711050.00	276.94515
368200.00	4711050.00	289.70031	368225.00	4711050.00	298.20526
368250.00	4711050.00	298.09414	368275.00	4711050.00	303.66473
368300.00	4711050.00	307.45692	368325.00	4711050.00	313.55527
368350.00	4711050.00	307.32836	368375.00	4711050.00	303.36981
368400.00	4711050.00	299.00373	368425.00	4711050.00	296.48970
368450.00	4711050.00	290.23022	368475.00	4711050.00	285.14351
368500.00	4711050.00	280.25981	368525.00	4711050.00	274.78966
368550.00	4711050.00	265.27737	368575.00	4711050.00	260.78301
368600.00	4711050.00	256.52769	368625.00	4711050.00	255.48718
368650.00	4711050.00	246.96715	368675.00	4711050.00	239.73703
368700.00	4711050.00	237.38044	368725.00	4711050.00	232.08702
368750.00	4711050.00	233.29748	368775.00	4711050.00	227.23913
368800.00	4711050.00	232.97853	368825.00	4711050.00	228.41079

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711050.00	215.95534	368875.00	4711050.00	214.93080
368900.00	4711050.00	201.20509	368925.00	4711050.00	200.25214
368950.00	4711050.00	196.12108	368975.00	4711050.00	196.69082
369000.00	4711050.00	189.79724	369025.00	4711050.00	183.00713
369050.00	4711050.00	173.34484	369075.00	4711050.00	170.64078
369100.00	4711050.00	172.13113	369125.00	4711050.00	169.15805
369150.00	4711050.00	165.55749	367675.00	4711075.00	199.57236
367700.00	4711075.00	194.14358	367725.00	4711075.00	186.88640
367750.00	4711075.00	193.43088	367775.00	4711075.00	200.15248
367800.00	4711075.00	205.94940	367825.00	4711075.00	207.62023
367850.00	4711075.00	209.58956	367875.00	4711075.00	208.74510
367900.00	4711075.00	208.20078	367925.00	4711075.00	209.94450
367950.00	4711075.00	210.84189	367975.00	4711075.00	219.58898
368000.00	4711075.00	223.54855	368025.00	4711075.00	230.01119
368050.00	4711075.00	238.55588	368075.00	4711075.00	241.60533
368100.00	4711075.00	244.86613	368125.00	4711075.00	255.78297
368150.00	4711075.00	261.61980	368175.00	4711075.00	264.73416
368200.00	4711075.00	279.86290	368225.00	4711075.00	286.67664
368250.00	4711075.00	284.18813	368275.00	4711075.00	293.02875
368300.00	4711075.00	291.92653	368325.00	4711075.00	298.44189
368350.00	4711075.00	294.18894	368375.00	4711075.00	290.73018
368400.00	4711075.00	288.33812	368425.00	4711075.00	284.80029
368450.00	4711075.00	287.08956	368475.00	4711075.00	274.44187
368500.00	4711075.00	266.04571	368525.00	4711075.00	260.63129
368550.00	4711075.00	253.24639	368575.00	4711075.00	250.67755
368600.00	4711075.00	248.76991	368625.00	4711075.00	253.16209
368650.00	4711075.00	242.82988	368675.00	4711075.00	238.05947
368700.00	4711075.00	237.67553	368725.00	4711075.00	231.28961
368750.00	4711075.00	226.75323	368775.00	4711075.00	229.14175
368800.00	4711075.00	223.95196	368825.00	4711075.00	227.44728
368850.00	4711075.00	225.10689	368875.00	4711075.00	216.79379
368900.00	4711075.00	211.59036	368925.00	4711075.00	203.60917
368950.00	4711075.00	197.72035	368975.00	4711075.00	190.40198
369000.00	4711075.00	187.86054	369025.00	4711075.00	186.74044
369050.00	4711075.00	179.69717	369075.00	4711075.00	172.40918
369100.00	4711075.00	169.22608	369125.00	4711075.00	167.36370
369150.00	4711075.00	164.61753	367675.00	4711100.00	186.33838
367700.00	4711100.00	184.66593	367725.00	4711100.00	196.74456
367750.00	4711100.00	200.35747	367775.00	4711100.00	204.16301
367800.00	4711100.00	204.50865	367825.00	4711100.00	204.83130

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711100.00	202.31972	367875.00	4711100.00	201.97407
367900.00	4711100.00	201.14386	367925.00	4711100.00	200.48192
367950.00	4711100.00	205.64426	367975.00	4711100.00	213.79749
368000.00	4711100.00	218.23789	368025.00	4711100.00	225.16112
368050.00	4711100.00	229.30312	368075.00	4711100.00	236.12084
368100.00	4711100.00	236.45445	368125.00	4711100.00	247.85238
368150.00	4711100.00	253.88774	368175.00	4711100.00	258.75043
368200.00	4711100.00	270.76608	368225.00	4711100.00	270.93973
368250.00	4711100.00	274.83660	368275.00	4711100.00	285.63250
368300.00	4711100.00	280.13852	368325.00	4711100.00	285.70371
368350.00	4711100.00	285.50854	368375.00	4711100.00	285.74861
368400.00	4711100.00	282.24683	368425.00	4711100.00	282.54155
368450.00	4711100.00	284.20727	368475.00	4711100.00	276.00161
368500.00	4711100.00	257.57378	368525.00	4711100.00	248.15715
368550.00	4711100.00	243.46125	368575.00	4711100.00	237.26009
368600.00	4711100.00	239.04039	368625.00	4711100.00	248.45272
368650.00	4711100.00	246.83682	368675.00	4711100.00	237.56895
368700.00	4711100.00	242.40675	368725.00	4711100.00	240.27352
368750.00	4711100.00	225.94909	368775.00	4711100.00	218.34083
368800.00	4711100.00	225.82316	368825.00	4711100.00	220.72604
368850.00	4711100.00	219.31597	368875.00	4711100.00	219.11347
368900.00	4711100.00	214.84250	368925.00	4711100.00	205.67810
368950.00	4711100.00	203.00851	368975.00	4711100.00	195.92405
369000.00	4711100.00	187.35175	369025.00	4711100.00	182.51681
369050.00	4711100.00	180.79043	369075.00	4711100.00	177.49951
369100.00	4711100.00	170.64244	369125.00	4711100.00	163.87729
369150.00	4711100.00	163.99912	367675.00	4711125.00	188.13789
367700.00	4711125.00	199.21399	367725.00	4711125.00	201.11123
367750.00	4711125.00	203.29370	367775.00	4711125.00	199.76768
367800.00	4711125.00	198.64512	367825.00	4711125.00	195.63375
367850.00	4711125.00	196.17959	367875.00	4711125.00	195.62517
367900.00	4711125.00	193.68820	367925.00	4711125.00	195.11102
367950.00	4711125.00	204.77173	367975.00	4711125.00	211.10045
368000.00	4711125.00	215.22353	368025.00	4711125.00	218.54569
368050.00	4711125.00	225.72388	368075.00	4711125.00	225.76699
368100.00	4711125.00	236.07504	368125.00	4711125.00	239.14004
368150.00	4711125.00	245.14857	368175.00	4711125.00	251.33556
368200.00	4711125.00	268.13451	368225.00	4711125.00	260.60263
368250.00	4711125.00	265.34232	368275.00	4711125.00	276.27259
368300.00	4711125.00	265.21756	368325.00	4711125.00	273.99975

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711125.00	281.09493	368375.00	4711125.00	281.31804
368400.00	4711125.00	276.53187	368425.00	4711125.00	283.01119
368450.00	4711125.00	288.81575	368475.00	4711125.00	272.37896
368500.00	4711125.00	258.52519	368525.00	4711125.00	240.45176
368550.00	4711125.00	233.39828	368575.00	4711125.00	228.96283
368600.00	4711125.00	228.98261	368625.00	4711125.00	230.87205
368650.00	4711125.00	240.96216	368675.00	4711125.00	244.00257
368700.00	4711125.00	238.99129	368725.00	4711125.00	241.75072
368750.00	4711125.00	232.34102	368775.00	4711125.00	221.60302
368800.00	4711125.00	211.65112	368825.00	4711125.00	216.97532
368850.00	4711125.00	216.02980	368875.00	4711125.00	211.54090
368900.00	4711125.00	210.21094	368925.00	4711125.00	208.65526
368950.00	4711125.00	199.87645	368975.00	4711125.00	198.29471
369000.00	4711125.00	191.99865	369025.00	4711125.00	183.70954
369050.00	4711125.00	180.41450	369075.00	4711125.00	175.70617
369100.00	4711125.00	173.13755	369125.00	4711125.00	171.23522
369150.00	4711125.00	165.91085	367675.00	4711150.00	201.04686
367700.00	4711150.00	201.39170	367725.00	4711150.00	201.06798
367750.00	4711150.00	194.76530	367775.00	4711150.00	193.45888
367800.00	4711150.00	191.17385	367825.00	4711150.00	191.50146
367850.00	4711150.00	189.81457	367875.00	4711150.00	187.25136
367900.00	4711150.00	184.54635	367925.00	4711150.00	194.89164
367950.00	4711150.00	202.14978	367975.00	4711150.00	205.19299
368000.00	4711150.00	207.81166	368025.00	4711150.00	220.37281
368050.00	4711150.00	222.49016	368075.00	4711150.00	221.91839
368100.00	4711150.00	230.43636	368125.00	4711150.00	247.62405
368150.00	4711150.00	250.74197	368175.00	4711150.00	257.61094
368200.00	4711150.00	266.03143	368225.00	4711150.00	251.88333
368250.00	4711150.00	262.85747	368275.00	4711150.00	266.21431
368300.00	4711150.00	257.69979	368325.00	4711150.00	265.45485
368350.00	4711150.00	277.24713	368375.00	4711150.00	282.77399
368400.00	4711150.00	277.20188	368425.00	4711150.00	284.88489
368450.00	4711150.00	292.98912	368475.00	4711150.00	273.78826
368500.00	4711150.00	259.08536	368525.00	4711150.00	235.80207
368550.00	4711150.00	220.74307	368575.00	4711150.00	218.03654
368600.00	4711150.00	220.56643	368625.00	4711150.00	223.66529
368650.00	4711150.00	233.05184	368675.00	4711150.00	235.44598
368700.00	4711150.00	234.15344	368725.00	4711150.00	230.00021
368750.00	4711150.00	232.85992	368775.00	4711150.00	223.32898
368800.00	4711150.00	216.33502	368825.00	4711150.00	206.63870

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711150.00	209.16100	368875.00	4711150.00	209.11564
368900.00	4711150.00	203.19037	368925.00	4711150.00	200.72478
368950.00	4711150.00	199.64481	368975.00	4711150.00	194.51451
369000.00	4711150.00	192.00328	369025.00	4711150.00	189.94988
369050.00	4711150.00	181.76508	369075.00	4711150.00	176.78584
369100.00	4711150.00	172.93489	369125.00	4711150.00	169.35667
369150.00	4711150.00	168.93882	367675.00	4711175.00	200.37218
367700.00	4711175.00	199.55121	367725.00	4711175.00	192.64126
367750.00	4711175.00	189.45695	367775.00	4711175.00	186.77242
367800.00	4711175.00	185.59875	367825.00	4711175.00	183.47284
367850.00	4711175.00	182.76959	367875.00	4711175.00	181.81288
367900.00	4711175.00	190.75809	367925.00	4711175.00	192.80928
367950.00	4711175.00	196.73510	367975.00	4711175.00	197.74897
368000.00	4711175.00	212.62326	368025.00	4711175.00	216.73055
368050.00	4711175.00	214.94149	368075.00	4711175.00	222.58133
368100.00	4711175.00	233.35440	368125.00	4711175.00	244.37625
368150.00	4711175.00	247.86300	368175.00	4711175.00	263.16227
368200.00	4711175.00	262.66044	368225.00	4711175.00	254.41709
368250.00	4711175.00	259.63235	368275.00	4711175.00	266.06043
368300.00	4711175.00	251.21631	368325.00	4711175.00	262.70703
368350.00	4711175.00	274.73094	368375.00	4711175.00	284.92632
368400.00	4711175.00	278.57036	368425.00	4711175.00	284.96972
368450.00	4711175.00	292.59094	368475.00	4711175.00	274.31756
368500.00	4711175.00	263.44727	368525.00	4711175.00	234.67960
368550.00	4711175.00	219.05501	368575.00	4711175.00	213.99264
368600.00	4711175.00	211.66061	368625.00	4711175.00	214.68422
368650.00	4711175.00	220.22931	368675.00	4711175.00	228.56912
368700.00	4711175.00	233.96636	368725.00	4711175.00	224.10389
368750.00	4711175.00	221.96827	368775.00	4711175.00	225.46999
368800.00	4711175.00	216.66109	368825.00	4711175.00	213.23835
368850.00	4711175.00	205.13144	368875.00	4711175.00	205.89952
368900.00	4711175.00	204.36083	368925.00	4711175.00	199.12830
368950.00	4711175.00	195.19439	368975.00	4711175.00	191.49930
369000.00	4711175.00	189.87727	369025.00	4711175.00	186.63788
369050.00	4711175.00	185.02768	369075.00	4711175.00	181.71304
369100.00	4711175.00	175.99596	369125.00	4711175.00	172.03547
369150.00	4711175.00	169.22471	367675.00	4711200.00	195.31948
367700.00	4711200.00	189.66878	367725.00	4711200.00	186.20983
367750.00	4711200.00	181.88873	367775.00	4711200.00	179.51272
367800.00	4711200.00	181.02524	367825.00	4711200.00	179.09717

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711200.00	180.44697	367875.00	4711200.00	190.15728
367900.00	4711200.00	188.19513	367925.00	4711200.00	188.71704
367950.00	4711200.00	188.45983	367975.00	4711200.00	201.52331
368000.00	4711200.00	208.43494	368025.00	4711200.00	215.19048
368050.00	4711200.00	218.27014	368075.00	4711200.00	224.21872
368100.00	4711200.00	234.33371	368125.00	4711200.00	242.64433
368150.00	4711200.00	248.31865	368175.00	4711200.00	264.87780
368200.00	4711200.00	264.03055	368225.00	4711200.00	254.50159
368250.00	4711200.00	262.86594	368275.00	4711200.00	265.62467
368300.00	4711200.00	252.26920	368325.00	4711200.00	256.18297
368350.00	4711200.00	269.42222	368375.00	4711200.00	280.36127
368400.00	4711200.00	275.15896	368425.00	4711200.00	284.47163
368450.00	4711200.00	287.24526	368475.00	4711200.00	276.70596
368500.00	4711200.00	265.43034	368525.00	4711200.00	244.29177
368550.00	4711200.00	228.27972	368575.00	4711200.00	212.92314
368600.00	4711200.00	210.15300	368625.00	4711200.00	211.41774
368650.00	4711200.00	215.25901	368675.00	4711200.00	221.61522
368700.00	4711200.00	224.28725	368725.00	4711200.00	230.07861
368750.00	4711200.00	226.05194	368775.00	4711200.00	222.21269
368800.00	4711200.00	220.62103	368825.00	4711200.00	215.87764
368850.00	4711200.00	207.15839	368875.00	4711200.00	201.22026
368900.00	4711200.00	201.93164	368925.00	4711200.00	200.59991
368950.00	4711200.00	195.37859	368975.00	4711200.00	192.64386
369000.00	4711200.00	188.00535	369025.00	4711200.00	186.26177
369050.00	4711200.00	184.52326	369075.00	4711200.00	178.86016
369100.00	4711200.00	180.32621	369125.00	4711200.00	175.05499
369150.00	4711200.00	171.38253	367675.00	4711225.00	188.75087
367700.00	4711225.00	182.87561	367725.00	4711225.00	178.75506
367750.00	4711225.00	176.30577	367775.00	4711225.00	178.30182
367800.00	4711225.00	175.68870	367825.00	4711225.00	177.30882
367850.00	4711225.00	185.78334	367875.00	4711225.00	185.19996
367900.00	4711225.00	185.86122	367925.00	4711225.00	181.81548
367950.00	4711225.00	191.05421	367975.00	4711225.00	203.44219
368000.00	4711225.00	206.90372	368025.00	4711225.00	208.88351
368050.00	4711225.00	221.66561	368075.00	4711225.00	227.66660
368100.00	4711225.00	233.05187	368125.00	4711225.00	244.32775
368150.00	4711225.00	251.23118	368175.00	4711225.00	263.46586
368200.00	4711225.00	262.97653	368225.00	4711225.00	254.52137
368250.00	4711225.00	261.13533	368275.00	4711225.00	258.13566
368300.00	4711225.00	250.52177	368325.00	4711225.00	251.69826

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711225.00	266.17975	368375.00	4711225.00	274.63274
368400.00	4711225.00	270.56489	368425.00	4711225.00	275.22698
368450.00	4711225.00	282.26066	368475.00	4711225.00	274.48875
368500.00	4711225.00	265.06235	368525.00	4711225.00	245.03480
368550.00	4711225.00	232.43145	368575.00	4711225.00	218.45463
368600.00	4711225.00	213.19265	368625.00	4711225.00	210.01396
368650.00	4711225.00	211.58150	368675.00	4711225.00	215.47097
368700.00	4711225.00	222.45430	368725.00	4711225.00	225.90099
368750.00	4711225.00	224.34775	368775.00	4711225.00	220.20251
368800.00	4711225.00	218.54912	368825.00	4711225.00	213.80448
368850.00	4711225.00	211.40985	368875.00	4711225.00	200.91007
368900.00	4711225.00	195.62919	368925.00	4711225.00	196.69597
368950.00	4711225.00	197.01942	368975.00	4711225.00	190.42233
369000.00	4711225.00	186.14365	369025.00	4711225.00	185.40403
369050.00	4711225.00	182.93030	369075.00	4711225.00	180.12243
369100.00	4711225.00	177.13502	369125.00	4711225.00	175.25864
369150.00	4711225.00	172.29986	367675.00	4711250.00	180.49602
367700.00	4711250.00	176.81334	367725.00	4711250.00	172.37722
367750.00	4711250.00	173.71135	367775.00	4711250.00	174.30771
367800.00	4711250.00	174.66544	367825.00	4711250.00	182.30178
367850.00	4711250.00	181.87908	367875.00	4711250.00	180.68526
367900.00	4711250.00	179.17490	367925.00	4711250.00	184.04184
367950.00	4711250.00	193.38031	367975.00	4711250.00	203.29732
368000.00	4711250.00	212.69310	368025.00	4711250.00	219.62985
368050.00	4711250.00	221.09962	368075.00	4711250.00	226.59541
368100.00	4711250.00	234.85816	368125.00	4711250.00	238.49258
368150.00	4711250.00	255.09276	368175.00	4711250.00	259.28863
368200.00	4711250.00	260.74758	368225.00	4711250.00	252.70466
368250.00	4711250.00	257.97108	368275.00	4711250.00	252.50551
368300.00	4711250.00	245.59338	368325.00	4711250.00	249.00488
368350.00	4711250.00	262.94474	368375.00	4711250.00	268.67285
368400.00	4711250.00	266.27116	368425.00	4711250.00	269.24923
368450.00	4711250.00	273.94904	368475.00	4711250.00	272.05539
368500.00	4711250.00	262.28869	368525.00	4711250.00	249.98835
368550.00	4711250.00	233.02331	368575.00	4711250.00	220.36269
368600.00	4711250.00	213.44788	368625.00	4711250.00	210.66880
368650.00	4711250.00	204.61838	368675.00	4711250.00	213.09741
368700.00	4711250.00	216.05281	368725.00	4711250.00	218.26257
368750.00	4711250.00	222.97123	368775.00	4711250.00	215.61999
368800.00	4711250.00	211.90528	368825.00	4711250.00	211.27267

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711250.00	208.94693	368875.00	4711250.00	206.51629
368900.00	4711250.00	195.45283	368925.00	4711250.00	190.29025
368950.00	4711250.00	191.57265	368975.00	4711250.00	192.21752
369000.00	4711250.00	185.81965	369025.00	4711250.00	183.75354
369050.00	4711250.00	182.28944	369075.00	4711250.00	178.97978
369100.00	4711250.00	175.40328	369125.00	4711250.00	170.76129
369150.00	4711250.00	169.59155	367150.00	4709500.00	132.92535
367200.00	4709500.00	136.34325	367250.00	4709500.00	141.51768
367300.00	4709500.00	141.17174	367350.00	4709500.00	139.86398
367400.00	4709500.00	139.89575	367450.00	4709500.00	138.59626
367500.00	4709500.00	143.47712	367550.00	4709500.00	148.16751
367600.00	4709500.00	156.49517	367650.00	4709500.00	162.59927
367700.00	4709500.00	162.64707	367750.00	4709500.00	163.52492
367800.00	4709500.00	164.70754	367850.00	4709500.00	171.55224
367900.00	4709500.00	177.94175	367950.00	4709500.00	171.63826
368000.00	4709500.00	169.35677	368050.00	4709500.00	164.66098
368100.00	4709500.00	163.74176	368150.00	4709500.00	166.28744
368200.00	4709500.00	171.59241	368250.00	4709500.00	168.89551
368300.00	4709500.00	166.07664	368350.00	4709500.00	164.07924
368400.00	4709500.00	160.47423	368450.00	4709500.00	156.70150
368500.00	4709500.00	154.76025	368550.00	4709500.00	149.52307
368600.00	4709500.00	143.48251	368650.00	4709500.00	145.42531
368700.00	4709500.00	144.99119	368750.00	4709500.00	143.53038
368800.00	4709500.00	141.92402	368850.00	4709500.00	140.39796
368900.00	4709500.00	137.65235	368950.00	4709500.00	135.20103
369000.00	4709500.00	132.35343	369050.00	4709500.00	129.81063
369100.00	4709500.00	129.10993	369150.00	4709500.00	127.07549
369200.00	4709500.00	127.67278	369250.00	4709500.00	126.59346
369300.00	4709500.00	123.94185	369350.00	4709500.00	120.50454
369400.00	4709500.00	121.23587	369450.00	4709500.00	122.20763
369500.00	4709500.00	121.03474	369550.00	4709500.00	119.51369
369600.00	4709500.00	117.81021	369650.00	4709500.00	116.21910
367150.00	4709550.00	132.84105	367200.00	4709550.00	136.11511
367250.00	4709550.00	140.87949	367300.00	4709550.00	146.14794
367350.00	4709550.00	143.37308	367400.00	4709550.00	143.54043
367450.00	4709550.00	143.49725	367500.00	4709550.00	143.11067
367550.00	4709550.00	147.94146	367600.00	4709550.00	152.92461
367650.00	4709550.00	162.47841	367700.00	4709550.00	166.61365
367750.00	4709550.00	164.70407	367800.00	4709550.00	169.99628
367850.00	4709550.00	169.57782	367900.00	4709550.00	182.72729

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367950.00	4709550.00	176.07232	368000.00	4709550.00	174.48728
368050.00	4709550.00	169.63889	368100.00	4709550.00	166.36243
368150.00	4709550.00	167.63110	368200.00	4709550.00	173.54836
368250.00	4709550.00	171.03700	368300.00	4709550.00	168.43403
368350.00	4709550.00	167.68294	368400.00	4709550.00	164.15855
368450.00	4709550.00	161.56970	368500.00	4709550.00	157.27763
368550.00	4709550.00	153.05898	368600.00	4709550.00	149.65821
368650.00	4709550.00	150.11401	368700.00	4709550.00	148.94640
368750.00	4709550.00	147.37441	368800.00	4709550.00	145.36139
368850.00	4709550.00	143.83031	368900.00	4709550.00	143.03150
368950.00	4709550.00	140.15066	369000.00	4709550.00	136.26491
369050.00	4709550.00	135.24563	369100.00	4709550.00	134.45602
369150.00	4709550.00	132.86815	369200.00	4709550.00	132.16465
369250.00	4709550.00	130.44235	369300.00	4709550.00	125.74846
369350.00	4709550.00	126.04422	369400.00	4709550.00	126.95795
369450.00	4709550.00	125.33717	369500.00	4709550.00	122.94978
369550.00	4709550.00	120.59447	369600.00	4709550.00	118.78069
369650.00	4709550.00	115.31515	367150.00	4709600.00	132.84872
367200.00	4709600.00	136.68440	367250.00	4709600.00	140.41154
367300.00	4709600.00	145.53470	367350.00	4709600.00	149.99055
367400.00	4709600.00	144.66430	367450.00	4709600.00	148.22132
367500.00	4709600.00	146.27071	367550.00	4709600.00	148.76495
367600.00	4709600.00	151.66517	367650.00	4709600.00	158.69666
367700.00	4709600.00	168.04423	367750.00	4709600.00	169.35971
367800.00	4709600.00	170.63235	367850.00	4709600.00	172.61013
367900.00	4709600.00	182.30026	367950.00	4709600.00	181.92294
368000.00	4709600.00	175.75004	368050.00	4709600.00	170.36216
368100.00	4709600.00	170.58927	368150.00	4709600.00	170.90149
368200.00	4709600.00	174.36359	368250.00	4709600.00	172.98788
368300.00	4709600.00	171.76104	368350.00	4709600.00	171.11002
368400.00	4709600.00	168.73778	368450.00	4709600.00	166.69462
368500.00	4709600.00	161.16134	368550.00	4709600.00	155.55162
368600.00	4709600.00	155.44933	368650.00	4709600.00	155.73584
368700.00	4709600.00	155.68413	368750.00	4709600.00	153.47586
368800.00	4709600.00	149.29905	368850.00	4709600.00	151.19510
368900.00	4709600.00	147.72020	368950.00	4709600.00	142.61453
369000.00	4709600.00	140.11188	369050.00	4709600.00	141.21466
369100.00	4709600.00	138.86885	369150.00	4709600.00	137.24229
369200.00	4709600.00	136.05804	369250.00	4709600.00	132.16961
369300.00	4709600.00	131.48835	369350.00	4709600.00	130.82511

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369400.00	4709600.00	129.93254	369450.00	4709600.00	126.82839
369500.00	4709600.00	123.72012	369550.00	4709600.00	123.11465
369600.00	4709600.00	118.01665	369650.00	4709600.00	117.77522
367150.00	4709650.00	129.00266	367200.00	4709650.00	135.87857
367250.00	4709650.00	140.41784	367300.00	4709650.00	144.36945
367350.00	4709650.00	149.71198	367400.00	4709650.00	149.93354
367450.00	4709650.00	147.29680	367500.00	4709650.00	152.36404
367550.00	4709650.00	151.07817	367600.00	4709650.00	152.97373
367650.00	4709650.00	156.05472	367700.00	4709650.00	165.73665
367750.00	4709650.00	173.99777	367800.00	4709650.00	171.47222
367850.00	4709650.00	177.83854	367900.00	4709650.00	180.71293
367950.00	4709650.00	188.78979	368000.00	4709650.00	179.53926
368050.00	4709650.00	175.90033	368100.00	4709650.00	170.56693
368150.00	4709650.00	172.08459	368200.00	4709650.00	180.63101
368250.00	4709650.00	177.32230	368300.00	4709650.00	176.08149
368350.00	4709650.00	174.00362	368400.00	4709650.00	173.19343
368450.00	4709650.00	170.64148	368500.00	4709650.00	166.02208
368550.00	4709650.00	160.65533	368600.00	4709650.00	162.74266
368650.00	4709650.00	162.66087	368700.00	4709650.00	161.08161
368750.00	4709650.00	159.11587	368800.00	4709650.00	155.98986
368850.00	4709650.00	157.73661	368900.00	4709650.00	152.53622
368950.00	4709650.00	145.72799	369000.00	4709650.00	146.01080
369050.00	4709650.00	145.00166	369100.00	4709650.00	142.05404
369150.00	4709650.00	142.17375	369200.00	4709650.00	138.09675
369250.00	4709650.00	135.80655	369300.00	4709650.00	135.04304
369350.00	4709650.00	134.20189	369400.00	4709650.00	131.41017
369450.00	4709650.00	128.55999	369500.00	4709650.00	126.58916
369550.00	4709650.00	122.19621	369600.00	4709650.00	121.34817
369650.00	4709650.00	118.39232	367150.00	4709700.00	132.61370
367200.00	4709700.00	133.36510	367250.00	4709700.00	139.32090
367300.00	4709700.00	144.29135	367350.00	4709700.00	146.26380
367400.00	4709700.00	149.84843	367450.00	4709700.00	152.35546
367500.00	4709700.00	150.34431	367550.00	4709700.00	152.76756
367600.00	4709700.00	156.23419	367650.00	4709700.00	157.93662
367700.00	4709700.00	161.63791	367750.00	4709700.00	171.97586
367800.00	4709700.00	174.57040	367850.00	4709700.00	176.02275
367900.00	4709700.00	181.07141	367950.00	4709700.00	192.19627
368000.00	4709700.00	186.51554	368050.00	4709700.00	178.62781
368100.00	4709700.00	174.40909	368150.00	4709700.00	175.90217
368200.00	4709700.00	184.93399	368250.00	4709700.00	183.24009

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368300.00	4709700.00	180.71756	368350.00	4709700.00	176.19208
368400.00	4709700.00	177.19792	368450.00	4709700.00	173.92877
368500.00	4709700.00	170.99263	368550.00	4709700.00	169.57979
368600.00	4709700.00	169.37123	368650.00	4709700.00	169.82366
368700.00	4709700.00	167.40238	368750.00	4709700.00	163.36482
368800.00	4709700.00	165.91436	368850.00	4709700.00	162.25660
368900.00	4709700.00	155.36737	368950.00	4709700.00	152.20197
369000.00	4709700.00	151.16302	369050.00	4709700.00	147.94409
369100.00	4709700.00	148.01248	369150.00	4709700.00	145.53041
369200.00	4709700.00	141.05561	369250.00	4709700.00	140.27990
369300.00	4709700.00	138.94218	369350.00	4709700.00	135.56707
369400.00	4709700.00	133.55994	369450.00	4709700.00	129.68479
369500.00	4709700.00	126.49606	369550.00	4709700.00	124.39652
369600.00	4709700.00	121.48906	369650.00	4709700.00	118.64883
367150.00	4709750.00	134.69808	367200.00	4709750.00	136.25835
367250.00	4709750.00	137.70766	367300.00	4709750.00	143.62204
367350.00	4709750.00	148.51863	367400.00	4709750.00	146.47885
367450.00	4709750.00	151.55228	367500.00	4709750.00	155.07962
367550.00	4709750.00	154.68055	367600.00	4709750.00	155.98147
367650.00	4709750.00	161.03000	367700.00	4709750.00	164.65050
367750.00	4709750.00	170.03692	367800.00	4709750.00	176.73707
367850.00	4709750.00	177.66815	367900.00	4709750.00	181.87914
367950.00	4709750.00	192.24657	368000.00	4709750.00	191.93640
368050.00	4709750.00	185.80760	368100.00	4709750.00	178.89426
368150.00	4709750.00	178.02338	368200.00	4709750.00	190.84907
368250.00	4709750.00	189.67853	368300.00	4709750.00	185.40908
368350.00	4709750.00	178.46663	368400.00	4709750.00	181.32951
368450.00	4709750.00	179.44481	368500.00	4709750.00	176.02118
368550.00	4709750.00	177.35481	368600.00	4709750.00	176.45413
368650.00	4709750.00	173.96264	368700.00	4709750.00	173.23922
368750.00	4709750.00	170.86341	368800.00	4709750.00	170.86073
368850.00	4709750.00	165.54029	368900.00	4709750.00	158.71452
368950.00	4709750.00	158.35507	369000.00	4709750.00	156.45301
369050.00	4709750.00	152.47794	369100.00	4709750.00	152.15982
369150.00	4709750.00	147.12047	369200.00	4709750.00	145.37675
369250.00	4709750.00	143.54108	369300.00	4709750.00	139.79138
369350.00	4709750.00	137.45204	369400.00	4709750.00	134.38220
369450.00	4709750.00	130.72269	369500.00	4709750.00	127.65905
369550.00	4709750.00	124.53968	369600.00	4709750.00	123.73654
369650.00	4709750.00	122.08214	367150.00	4709800.00	134.58222

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367200.00	4709800.00	136.79278	367250.00	4709800.00	139.41415
367300.00	4709800.00	141.74939	367350.00	4709800.00	148.19520
367400.00	4709800.00	149.72701	367450.00	4709800.00	149.90416
367500.00	4709800.00	154.89876	367550.00	4709800.00	158.96878
367600.00	4709800.00	159.57692	367650.00	4709800.00	161.43497
367700.00	4709800.00	166.78533	367750.00	4709800.00	170.79904
367800.00	4709800.00	176.10172	367850.00	4709800.00	181.10942
367900.00	4709800.00	179.68979	367950.00	4709800.00	189.75368
368000.00	4709800.00	197.97735	368050.00	4709800.00	191.21835
368100.00	4709800.00	187.17693	368150.00	4709800.00	182.01779
368200.00	4709800.00	195.27702	368250.00	4709800.00	194.11270
368300.00	4709800.00	190.77989	368350.00	4709800.00	182.82246
368400.00	4709800.00	186.84366	368450.00	4709800.00	187.32891
368500.00	4709800.00	180.55805	368550.00	4709800.00	184.44190
368600.00	4709800.00	184.63521	368650.00	4709800.00	181.39545
368700.00	4709800.00	179.35312	368750.00	4709800.00	178.08464
368800.00	4709800.00	175.40046	368850.00	4709800.00	166.40898
368900.00	4709800.00	164.37231	368950.00	4709800.00	162.66341
369000.00	4709800.00	160.60952	369050.00	4709800.00	157.41099
369100.00	4709800.00	154.55983	369150.00	4709800.00	151.54869
369200.00	4709800.00	148.21800	369250.00	4709800.00	145.77292
369300.00	4709800.00	142.80355	369350.00	4709800.00	139.67727
369400.00	4709800.00	135.49155	369450.00	4709800.00	132.07734
369500.00	4709800.00	129.31140	369550.00	4709800.00	127.45463
369600.00	4709800.00	126.55951	369650.00	4709800.00	126.01782
367150.00	4709850.00	131.34640	367200.00	4709850.00	135.21264
367250.00	4709850.00	137.50542	367300.00	4709850.00	141.35003
367350.00	4709850.00	145.24198	367400.00	4709850.00	152.74332
367450.00	4709850.00	155.58764	367500.00	4709850.00	155.09990
367550.00	4709850.00	158.16881	367600.00	4709850.00	161.33438
367650.00	4709850.00	165.45943	367700.00	4709850.00	167.56335
367750.00	4709850.00	173.81974	367800.00	4709850.00	178.57431
367850.00	4709850.00	184.85012	367900.00	4709850.00	187.66786
367950.00	4709850.00	183.63657	368000.00	4709850.00	201.91693
368050.00	4709850.00	195.46130	368100.00	4709850.00	194.29464
368150.00	4709850.00	189.25869	368200.00	4709850.00	196.40128
368250.00	4709850.00	197.54932	368300.00	4709850.00	196.18381
368350.00	4709850.00	189.89065	368400.00	4709850.00	195.94592
368450.00	4709850.00	192.17293	368500.00	4709850.00	188.62533
368550.00	4709850.00	191.21026	368600.00	4709850.00	191.68092

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368650.00	4709850.00	186.11151	368700.00	4709850.00	185.92610
368750.00	4709850.00	184.13590	368800.00	4709850.00	177.99144
368850.00	4709850.00	172.50596	368900.00	4709850.00	169.37416
368950.00	4709850.00	168.70972	369000.00	4709850.00	165.28818
369050.00	4709850.00	163.16422	369100.00	4709850.00	159.86463
369150.00	4709850.00	156.86425	369200.00	4709850.00	151.78788
369250.00	4709850.00	147.53850	369300.00	4709850.00	145.23494
369350.00	4709850.00	141.30899	369400.00	4709850.00	135.54418
369450.00	4709850.00	134.23295	369500.00	4709850.00	131.23325
369550.00	4709850.00	131.21603	369600.00	4709850.00	129.53279
369650.00	4709850.00	127.91268	367150.00	4709900.00	130.18295
367200.00	4709900.00	133.61136	367250.00	4709900.00	134.72086
367300.00	4709900.00	138.96280	367350.00	4709900.00	145.27317
367400.00	4709900.00	149.95675	367450.00	4709900.00	157.77648
367500.00	4709900.00	161.11446	367550.00	4709900.00	161.76691
367600.00	4709900.00	163.12129	367650.00	4709900.00	167.07627
367700.00	4709900.00	171.53641	367750.00	4709900.00	175.67658
367800.00	4709900.00	180.17043	367850.00	4709900.00	188.63124
367900.00	4709900.00	196.04538	367950.00	4709900.00	189.38351
368000.00	4709900.00	198.77638	368050.00	4709900.00	198.59948
368100.00	4709900.00	197.52004	368150.00	4709900.00	195.75359
368200.00	4709900.00	197.38686	368250.00	4709900.00	201.43757
368300.00	4709900.00	202.34613	368350.00	4709900.00	196.44393
368400.00	4709900.00	204.25481	368450.00	4709900.00	199.69703
368500.00	4709900.00	197.33696	368550.00	4709900.00	201.49727
368600.00	4709900.00	198.45802	368650.00	4709900.00	194.56574
368700.00	4709900.00	190.62248	368750.00	4709900.00	189.11858
368800.00	4709900.00	180.76570	368850.00	4709900.00	177.63462
368900.00	4709900.00	176.11171	368950.00	4709900.00	173.41874
369000.00	4709900.00	171.88281	369050.00	4709900.00	169.85218
369100.00	4709900.00	165.10612	369150.00	4709900.00	157.35531
369200.00	4709900.00	154.77638	369250.00	4709900.00	152.70298
369300.00	4709900.00	147.54581	369350.00	4709900.00	140.07490
369400.00	4709900.00	139.18683	369450.00	4709900.00	136.25350
369500.00	4709900.00	135.44797	369550.00	4709900.00	135.16006
369600.00	4709900.00	133.12978	369650.00	4709900.00	132.32128
367150.00	4709950.00	130.72214	367200.00	4709950.00	132.31027
367250.00	4709950.00	134.67857	367300.00	4709950.00	141.12162
367350.00	4709950.00	143.84843	367400.00	4709950.00	149.49733
367450.00	4709950.00	155.21277	367500.00	4709950.00	160.60947

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367550.00	4709950.00	165.75860	367600.00	4709950.00	169.18223
367650.00	4709950.00	170.63786	367700.00	4709950.00	175.59154
367750.00	4709950.00	178.12202	367800.00	4709950.00	182.85523
367850.00	4709950.00	187.04698	367900.00	4709950.00	196.91703
367950.00	4709950.00	201.53707	368000.00	4709950.00	195.06067
368050.00	4709950.00	206.59277	368100.00	4709950.00	204.17276
368150.00	4709950.00	199.16559	368200.00	4709950.00	200.95099
368250.00	4709950.00	205.72756	368300.00	4709950.00	207.91529
368350.00	4709950.00	203.97668	368400.00	4709950.00	211.16573
368450.00	4709950.00	208.72310	368500.00	4709950.00	205.44662
368550.00	4709950.00	211.21939	368600.00	4709950.00	203.51478
368650.00	4709950.00	199.57162	368700.00	4709950.00	197.36393
368750.00	4709950.00	191.37905	368800.00	4709950.00	186.12058
368850.00	4709950.00	186.93401	368900.00	4709950.00	183.94592
368950.00	4709950.00	179.93250	369000.00	4709950.00	177.54184
369050.00	4709950.00	173.30637	369100.00	4709950.00	165.73283
369150.00	4709950.00	163.10003	369200.00	4709950.00	159.78589
369250.00	4709950.00	153.53981	369300.00	4709950.00	145.64273
369350.00	4709950.00	144.55001	369400.00	4709950.00	142.16946
369450.00	4709950.00	140.04118	369500.00	4709950.00	138.84354
369550.00	4709950.00	141.91207	369600.00	4709950.00	139.18581
369650.00	4709950.00	137.93686	367150.00	4710000.00	132.38717
367200.00	4710000.00	134.62281	367250.00	4710000.00	138.42880
367300.00	4710000.00	139.33195	367350.00	4710000.00	146.11332
367400.00	4710000.00	149.04826	367450.00	4710000.00	156.05992
367500.00	4710000.00	159.11993	367550.00	4710000.00	165.22665
367600.00	4710000.00	171.13566	367650.00	4710000.00	176.02777
369200.00	4710000.00	159.74312	369250.00	4710000.00	152.11014
369300.00	4710000.00	150.90624	369350.00	4710000.00	148.34068
369400.00	4710000.00	148.84264	369450.00	4710000.00	144.32016
369500.00	4710000.00	141.50438	369550.00	4710000.00	146.37064
369600.00	4710000.00	140.83230	369650.00	4710000.00	137.97357
367150.00	4710050.00	137.09359	367200.00	4710050.00	139.40914
367250.00	4710050.00	140.83948	367300.00	4710050.00	142.91741
367350.00	4710050.00	146.05196	367400.00	4710050.00	151.47515
367450.00	4710050.00	154.75536	367500.00	4710050.00	160.01608
367550.00	4710050.00	163.46464	367600.00	4710050.00	170.12400
367650.00	4710050.00	178.43203	369200.00	4710050.00	159.09102
369250.00	4710050.00	155.66240	369300.00	4710050.00	154.27689
369350.00	4710050.00	153.09563	369400.00	4710050.00	152.84731

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369450.00	4710050.00	151.36284	369500.00	4710050.00	145.10516
369550.00	4710050.00	144.22943	369600.00	4710050.00	141.34164
369650.00	4710050.00	139.73091	367150.00	4710100.00	134.33574
367200.00	4710100.00	140.52928	367250.00	4710100.00	144.29312
367300.00	4710100.00	145.06102	367350.00	4710100.00	148.05284
367400.00	4710100.00	151.97821	367450.00	4710100.00	153.91086
367500.00	4710100.00	158.43810	367550.00	4710100.00	162.28832
367600.00	4710100.00	167.75169	367650.00	4710100.00	175.21649
369200.00	4710100.00	161.54754	369250.00	4710100.00	159.38130
369300.00	4710100.00	161.60121	369350.00	4710100.00	159.41766
369400.00	4710100.00	157.61532	369450.00	4710100.00	153.68321
369500.00	4710100.00	147.54767	369550.00	4710100.00	147.47880
369600.00	4710100.00	145.05433	369650.00	4710100.00	141.75144
367150.00	4710150.00	134.67970	367200.00	4710150.00	139.35095
367250.00	4710150.00	139.64173	367300.00	4710150.00	146.39512
367350.00	4710150.00	150.93725	367400.00	4710150.00	150.03598
367450.00	4710150.00	156.01362	367500.00	4710150.00	161.39896
367550.00	4710150.00	161.67337	367600.00	4710150.00	165.07001
367650.00	4710150.00	172.99154	369200.00	4710150.00	167.10813
369250.00	4710150.00	166.18800	369300.00	4710150.00	166.02454
369350.00	4710150.00	163.51878	369400.00	4710150.00	161.50488
369450.00	4710150.00	154.02951	369500.00	4710150.00	148.26269
369550.00	4710150.00	149.58510	369600.00	4710150.00	140.08311
369650.00	4710150.00	143.82565	367150.00	4710200.00	139.81201
367200.00	4710200.00	143.99349	367250.00	4710200.00	143.14770
367300.00	4710200.00	145.28572	367350.00	4710200.00	147.89023
367400.00	4710200.00	153.86556	367450.00	4710200.00	157.17088
367500.00	4710200.00	159.39535	367550.00	4710200.00	163.80226
367600.00	4710200.00	167.96104	367650.00	4710200.00	168.83537
369200.00	4710200.00	169.64294	369250.00	4710200.00	170.87252
369300.00	4710200.00	172.73229	369350.00	4710200.00	169.44088
369400.00	4710200.00	162.96722	369450.00	4710200.00	151.39343
369500.00	4710200.00	143.84169	369550.00	4710200.00	137.96759
369600.00	4710200.00	128.96084	369650.00	4710200.00	128.86321
367150.00	4710250.00	141.63997	367200.00	4710250.00	144.94173
367250.00	4710250.00	146.84519	367300.00	4710250.00	149.50711
367350.00	4710250.00	151.93093	367400.00	4710250.00	154.91516
367450.00	4710250.00	157.00563	367500.00	4710250.00	159.29725
367550.00	4710250.00	160.92807	367600.00	4710250.00	166.61564
367650.00	4710250.00	174.05359	369200.00	4710250.00	172.07187

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369250.00	4710250.00	175.25200	369300.00	4710250.00	175.91954
369350.00	4710250.00	167.05064	369400.00	4710250.00	161.14516
369450.00	4710250.00	147.39847	369500.00	4710250.00	140.87137
369550.00	4710250.00	138.30117	369600.00	4710250.00	125.94315
369650.00	4710250.00	121.87216	367150.00	4710300.00	141.27406
367200.00	4710300.00	143.82580	367250.00	4710300.00	148.90886
367300.00	4710300.00	155.16522	367350.00	4710300.00	159.70787
367400.00	4710300.00	158.66416	367450.00	4710300.00	155.35670
367500.00	4710300.00	165.75272	367550.00	4710300.00	163.12120
367600.00	4710300.00	164.37602	367650.00	4710300.00	166.65864
369200.00	4710300.00	172.57810	369250.00	4710300.00	157.77431
369300.00	4710300.00	149.77990	369350.00	4710300.00	144.10350
369400.00	4710300.00	142.89687	369450.00	4710300.00	138.29120
369500.00	4710300.00	132.39589	369550.00	4710300.00	128.73779
369600.00	4710300.00	122.35433	369650.00	4710300.00	121.21611
367150.00	4710350.00	143.89365	367200.00	4710350.00	145.92246
367250.00	4710350.00	146.07335	367300.00	4710350.00	151.57261
367350.00	4710350.00	154.97094	367400.00	4710350.00	163.52084
367450.00	4710350.00	168.06614	367500.00	4710350.00	167.27125
367550.00	4710350.00	166.46103	367600.00	4710350.00	173.36318
367650.00	4710350.00	171.42281	369200.00	4710350.00	163.66092
369250.00	4710350.00	155.21267	369300.00	4710350.00	147.32191
369350.00	4710350.00	139.80460	369400.00	4710350.00	139.29405
369450.00	4710350.00	134.60232	369500.00	4710350.00	130.41567
369550.00	4710350.00	126.25524	369600.00	4710350.00	122.89995
369650.00	4710350.00	126.76598	367150.00	4710400.00	143.75940
367200.00	4710400.00	148.73526	367250.00	4710400.00	154.47713
367300.00	4710400.00	154.39997	367350.00	4710400.00	155.39628
367400.00	4710400.00	157.42210	367450.00	4710400.00	160.21303
367500.00	4710400.00	169.52597	367550.00	4710400.00	173.83419
367600.00	4710400.00	173.48345	367650.00	4710400.00	174.10141
369200.00	4710400.00	166.88094	369250.00	4710400.00	155.42530
369300.00	4710400.00	148.21047	369350.00	4710400.00	140.87445
369400.00	4710400.00	136.73590	369450.00	4710400.00	132.76321
369500.00	4710400.00	126.71310	369550.00	4710400.00	122.93895
369600.00	4710400.00	120.55092	369650.00	4710400.00	120.99507
367150.00	4710450.00	148.87808	367200.00	4710450.00	148.27612
367250.00	4710450.00	148.82250	367300.00	4710450.00	152.99343
367350.00	4710450.00	158.56335	367400.00	4710450.00	163.50491
367450.00	4710450.00	164.81839	367500.00	4710450.00	163.50098

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367550.00	4710450.00	165.31702	367600.00	4710450.00	170.29827
367650.00	4710450.00	182.29029	369200.00	4710450.00	157.79187
369250.00	4710450.00	162.05853	369300.00	4710450.00	151.68971
369350.00	4710450.00	139.21499	369400.00	4710450.00	132.57726
369450.00	4710450.00	130.53409	369500.00	4710450.00	127.65651
369550.00	4710450.00	122.80339	369600.00	4710450.00	121.18876
369650.00	4710450.00	118.86765	367150.00	4710500.00	148.38225
367200.00	4710500.00	149.45289	367250.00	4710500.00	151.20462
367300.00	4710500.00	154.26815	367350.00	4710500.00	156.22550
367400.00	4710500.00	159.25878	367450.00	4710500.00	162.28321
367500.00	4710500.00	164.95634	367550.00	4710500.00	167.85720
367600.00	4710500.00	170.99104	367650.00	4710500.00	176.69054
369200.00	4710500.00	172.46601	369250.00	4710500.00	165.72564
369300.00	4710500.00	152.17318	369350.00	4710500.00	140.76672
369400.00	4710500.00	133.47542	369450.00	4710500.00	130.48193
369500.00	4710500.00	126.37926	369550.00	4710500.00	122.15465
369600.00	4710500.00	119.07179	369650.00	4710500.00	116.09354
367150.00	4710550.00	142.30729	367200.00	4710550.00	143.76981
367250.00	4710550.00	146.65448	367300.00	4710550.00	148.82316
367350.00	4710550.00	153.73545	367400.00	4710550.00	158.15817
367450.00	4710550.00	163.40067	367500.00	4710550.00	166.49575
367550.00	4710550.00	173.26161	367600.00	4710550.00	179.90363
367650.00	4710550.00	181.35272	369200.00	4710550.00	168.85952
369250.00	4710550.00	163.12387	369300.00	4710550.00	144.75906
369350.00	4710550.00	135.52858	369400.00	4710550.00	128.91475
369450.00	4710550.00	125.19448	369500.00	4710550.00	122.06231
369550.00	4710550.00	120.78162	369600.00	4710550.00	119.51679
369650.00	4710550.00	114.91210	367150.00	4710600.00	142.54160
367200.00	4710600.00	143.59117	367250.00	4710600.00	146.07651
367300.00	4710600.00	147.29638	367350.00	4710600.00	151.11287
367400.00	4710600.00	154.05948	367450.00	4710600.00	156.70977
367500.00	4710600.00	158.73991	367550.00	4710600.00	163.59172
367600.00	4710600.00	170.50028	367650.00	4710600.00	177.48822
369200.00	4710600.00	163.36208	369250.00	4710600.00	156.54790
369300.00	4710600.00	141.67298	369350.00	4710600.00	136.67822
369400.00	4710600.00	132.59498	369450.00	4710600.00	127.43113
369500.00	4710600.00	123.89522	369550.00	4710600.00	121.44130
369600.00	4710600.00	122.78600	369650.00	4710600.00	115.94278
367150.00	4710650.00	147.58736	367200.00	4710650.00	149.67225
367250.00	4710650.00	151.42912	367300.00	4710650.00	153.56799

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367350.00	4710650.00	156.66589	367400.00	4710650.00	160.21412
367450.00	4710650.00	163.17125	367500.00	4710650.00	166.89434
367550.00	4710650.00	174.14125	367600.00	4710650.00	181.06389
367650.00	4710650.00	191.13981	369200.00	4710650.00	166.64232
369250.00	4710650.00	159.78203	369300.00	4710650.00	146.38055
369350.00	4710650.00	137.44261	369400.00	4710650.00	132.92625
369450.00	4710650.00	126.76289	369500.00	4710650.00	120.45525
369550.00	4710650.00	119.24237	369600.00	4710650.00	124.72888
369650.00	4710650.00	120.45147	367150.00	4710700.00	148.37108
367200.00	4710700.00	151.66924	367250.00	4710700.00	155.65181
367300.00	4710700.00	160.65847	367350.00	4710700.00	165.91951
367400.00	4710700.00	168.77477	367450.00	4710700.00	174.40143
367500.00	4710700.00	178.14762	367550.00	4710700.00	183.09809
367600.00	4710700.00	186.15044	367650.00	4710700.00	195.76502
369200.00	4710700.00	152.37069	369250.00	4710700.00	153.00656
369300.00	4710700.00	144.62044	369350.00	4710700.00	134.94049
369400.00	4710700.00	130.46086	369450.00	4710700.00	124.28194
369500.00	4710700.00	119.48048	369550.00	4710700.00	117.23977
369600.00	4710700.00	121.02108	369650.00	4710700.00	115.45307
367150.00	4710750.00	146.94736	367200.00	4710750.00	149.46481
367250.00	4710750.00	152.20226	367300.00	4710750.00	154.81329
367350.00	4710750.00	156.05265	367400.00	4710750.00	161.96850
367450.00	4710750.00	168.63422	367500.00	4710750.00	174.28661
367550.00	4710750.00	178.49455	367600.00	4710750.00	182.53163
367650.00	4710750.00	191.33508	369200.00	4710750.00	148.19109
369250.00	4710750.00	140.53263	369300.00	4710750.00	133.93839
369350.00	4710750.00	127.62177	369400.00	4710750.00	122.29430
369450.00	4710750.00	119.15285	369500.00	4710750.00	118.84869
369550.00	4710750.00	115.18324	369600.00	4710750.00	121.20951
369650.00	4710750.00	119.98309	367150.00	4710800.00	141.29470
367200.00	4710800.00	145.71831	367250.00	4710800.00	149.66452
367300.00	4710800.00	153.39395	367350.00	4710800.00	158.58702
367400.00	4710800.00	165.64720	367450.00	4710800.00	168.20704
367500.00	4710800.00	171.96960	367550.00	4710800.00	178.77694
367600.00	4710800.00	183.25548	367650.00	4710800.00	190.35474
369200.00	4710800.00	141.94312	369250.00	4710800.00	137.55218
369300.00	4710800.00	135.08061	369350.00	4710800.00	131.06339
369400.00	4710800.00	121.67119	369450.00	4710800.00	116.33333
369500.00	4710800.00	115.20922	369550.00	4710800.00	112.26422
369600.00	4710800.00	110.15684	369650.00	4710800.00	113.08268

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367150.00	4710850.00	142.01080	367200.00	4710850.00	146.09151
367250.00	4710850.00	147.97050	367300.00	4710850.00	150.90768
367350.00	4710850.00	155.51490	367400.00	4710850.00	158.75141
367450.00	4710850.00	161.81064	367500.00	4710850.00	163.62501
367550.00	4710850.00	171.51354	367600.00	4710850.00	181.91408
367650.00	4710850.00	187.74894	369200.00	4710850.00	155.45026
369250.00	4710850.00	137.85774	369300.00	4710850.00	132.78722
369350.00	4710850.00	131.20428	369400.00	4710850.00	123.00053
369450.00	4710850.00	120.10481	369500.00	4710850.00	119.70360
369550.00	4710850.00	112.73708	369600.00	4710850.00	106.32547
369650.00	4710850.00	104.44568	367150.00	4710900.00	135.94687
367200.00	4710900.00	140.12231	367250.00	4710900.00	144.24537
367300.00	4710900.00	149.26502	367350.00	4710900.00	152.11355
367400.00	4710900.00	155.84320	367450.00	4710900.00	168.52646
367500.00	4710900.00	180.58989	367550.00	4710900.00	189.78562
367600.00	4710900.00	197.54142	367650.00	4710900.00	210.17958
369200.00	4710900.00	171.49026	369250.00	4710900.00	165.91797
369300.00	4710900.00	155.95122	369350.00	4710900.00	140.04186
369400.00	4710900.00	132.21988	369450.00	4710900.00	132.58394
369500.00	4710900.00	131.10243	369550.00	4710900.00	121.74705
369600.00	4710900.00	114.89581	369650.00	4710900.00	106.55730
367150.00	4710950.00	138.56550	367200.00	4710950.00	142.36013
367250.00	4710950.00	147.82170	367300.00	4710950.00	154.05880
367350.00	4710950.00	159.48195	367400.00	4710950.00	166.25030
367450.00	4710950.00	175.14497	367500.00	4710950.00	186.96149
367550.00	4710950.00	196.15443	367600.00	4710950.00	201.59327
367650.00	4710950.00	210.77193	369200.00	4710950.00	167.77095
369250.00	4710950.00	161.02332	369300.00	4710950.00	162.06776
369350.00	4710950.00	154.31908	369400.00	4710950.00	151.23800
369450.00	4710950.00	144.60546	369500.00	4710950.00	137.79128
369550.00	4710950.00	130.62213	369600.00	4710950.00	124.74005
369650.00	4710950.00	122.16263	367150.00	4711000.00	142.18025
367200.00	4711000.00	145.07568	367250.00	4711000.00	149.89904
367300.00	4711000.00	154.24570	367350.00	4711000.00	159.88124
367400.00	4711000.00	169.12024	367450.00	4711000.00	178.81743
367500.00	4711000.00	190.79639	367550.00	4711000.00	200.24504
367600.00	4711000.00	206.33929	367650.00	4711000.00	211.16380
369200.00	4711000.00	164.20460	369250.00	4711000.00	155.83392
369300.00	4711000.00	147.23800	369350.00	4711000.00	144.23552
369400.00	4711000.00	145.88608	369450.00	4711000.00	142.97546

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369500.00	4711000.00	138.52841	369550.00	4711000.00	135.82226
369600.00	4711000.00	132.52661	369650.00	4711000.00	128.04478
367150.00	4711050.00	139.04827	367200.00	4711050.00	142.63698
367250.00	4711050.00	149.12171	367300.00	4711050.00	156.86682
367350.00	4711050.00	163.70012	367400.00	4711050.00	174.90615
367450.00	4711050.00	183.10927	367500.00	4711050.00	192.62821
367550.00	4711050.00	195.85401	367600.00	4711050.00	200.21038
367650.00	4711050.00	196.62752	369200.00	4711050.00	157.31692
369250.00	4711050.00	154.24082	369300.00	4711050.00	149.74349
369350.00	4711050.00	143.43042	369400.00	4711050.00	138.19946
369450.00	4711050.00	137.98477	369500.00	4711050.00	135.61270
369550.00	4711050.00	134.07639	369600.00	4711050.00	133.35005
369650.00	4711050.00	129.53776	367150.00	4711100.00	136.98186
367200.00	4711100.00	141.96326	367250.00	4711100.00	150.10903
367300.00	4711100.00	159.56915	367350.00	4711100.00	170.41728
367400.00	4711100.00	179.55111	367450.00	4711100.00	184.28525
367500.00	4711100.00	187.22482	367550.00	4711100.00	187.95611
367600.00	4711100.00	191.00849	367650.00	4711100.00	192.88027
369200.00	4711100.00	157.66924	369250.00	4711100.00	151.29864
369300.00	4711100.00	144.34341	369350.00	4711100.00	140.87133
369400.00	4711100.00	139.27641	369450.00	4711100.00	135.23297
369500.00	4711100.00	125.19837	369550.00	4711100.00	129.47423
369600.00	4711100.00	120.33606	369650.00	4711100.00	119.22216
367150.00	4711150.00	139.11018	367200.00	4711150.00	146.31677
367250.00	4711150.00	153.17831	367300.00	4711150.00	162.94415
367350.00	4711150.00	170.69517	367400.00	4711150.00	175.39745
367450.00	4711150.00	177.41513	367500.00	4711150.00	178.51988
367550.00	4711150.00	181.26360	367600.00	4711150.00	181.22168
367650.00	4711150.00	192.63851	369200.00	4711150.00	161.90195
369250.00	4711150.00	153.91125	369300.00	4711150.00	147.11317
369350.00	4711150.00	139.81103	369400.00	4711150.00	136.84682
369450.00	4711150.00	131.94636	369500.00	4711150.00	125.65051
369550.00	4711150.00	117.43237	369600.00	4711150.00	117.25924
369650.00	4711150.00	109.74585	367150.00	4711200.00	140.84195
367200.00	4711200.00	145.75714	367250.00	4711200.00	155.39006
367300.00	4711200.00	160.54575	367350.00	4711200.00	168.70413
367400.00	4711200.00	169.38853	367450.00	4711200.00	172.00314
367500.00	4711200.00	168.71527	367550.00	4711200.00	178.46294
367600.00	4711200.00	190.26639	367650.00	4711200.00	195.75756
369200.00	4711200.00	164.20093	369250.00	4711200.00	159.17776

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369300.00	4711200.00	149.53351	369350.00	4711200.00	145.20313
369400.00	4711200.00	143.44892	369450.00	4711200.00	136.57636
369500.00	4711200.00	128.50721	369550.00	4711200.00	118.27166
369600.00	4711200.00	111.15079	369650.00	4711200.00	103.74454
367150.00	4711250.00	141.00247	367200.00	4711250.00	145.82895
367250.00	4711250.00	152.84448	367300.00	4711250.00	157.37218
367350.00	4711250.00	163.75777	367400.00	4711250.00	164.32260
367450.00	4711250.00	163.69809	367500.00	4711250.00	174.23832
367550.00	4711250.00	184.90110	367600.00	4711250.00	189.33245
367650.00	4711250.00	186.27595	369200.00	4711250.00	164.25443
369250.00	4711250.00	158.37850	369300.00	4711250.00	152.22841
369350.00	4711250.00	146.84719	369400.00	4711250.00	141.21256
369450.00	4711250.00	139.72092	369500.00	4711250.00	133.65298
369550.00	4711250.00	124.81964	369600.00	4711250.00	119.41691
369650.00	4711250.00	108.47108	367150.00	4711300.00	141.85655
367200.00	4711300.00	145.48047	367250.00	4711300.00	148.60558
367300.00	4711300.00	151.14608	367350.00	4711300.00	157.49307
367400.00	4711300.00	160.12664	367450.00	4711300.00	171.75831
367500.00	4711300.00	180.53070	367550.00	4711300.00	185.22952
367600.00	4711300.00	179.28209	367650.00	4711300.00	172.70715
367700.00	4711300.00	168.20631	367750.00	4711300.00	171.90264
367800.00	4711300.00	181.68571	367850.00	4711300.00	174.50831
367900.00	4711300.00	179.69919	367950.00	4711300.00	200.47257
368000.00	4711300.00	220.72870	368050.00	4711300.00	223.63116
368100.00	4711300.00	230.10247	368150.00	4711300.00	242.77380
368200.00	4711300.00	241.27621	368250.00	4711300.00	244.72165
368300.00	4711300.00	238.54516	368350.00	4711300.00	254.82807
368400.00	4711300.00	257.28283	368450.00	4711300.00	260.89073
368500.00	4711300.00	255.90388	368550.00	4711300.00	234.70263
368600.00	4711300.00	218.00401	368650.00	4711300.00	206.40648
368700.00	4711300.00	207.37736	368750.00	4711300.00	206.58323
368800.00	4711300.00	204.56440	368850.00	4711300.00	200.83998
368900.00	4711300.00	198.59893	368950.00	4711300.00	186.49599
369000.00	4711300.00	182.85080	369050.00	4711300.00	175.50958
369100.00	4711300.00	171.53562	369150.00	4711300.00	166.97942
369200.00	4711300.00	161.26164	369250.00	4711300.00	157.75155
369300.00	4711300.00	153.95884	369350.00	4711300.00	147.59435
369400.00	4711300.00	143.77757	369450.00	4711300.00	138.25296
369500.00	4711300.00	138.49401	369550.00	4711300.00	131.31321
369600.00	4711300.00	124.65643	369650.00	4711300.00	118.22106

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367150.00	4711350.00	139.78492	367200.00	4711350.00	142.79072
367250.00	4711350.00	145.40474	367300.00	4711350.00	152.42058
367350.00	4711350.00	157.49159	367400.00	4711350.00	168.80466
367450.00	4711350.00	176.06047	367500.00	4711350.00	176.50462
367550.00	4711350.00	169.22187	367600.00	4711350.00	164.48020
367650.00	4711350.00	164.17600	367700.00	4711350.00	168.17522
367750.00	4711350.00	177.34778	367800.00	4711350.00	170.99600
367850.00	4711350.00	179.58334	367900.00	4711350.00	198.96091
367950.00	4711350.00	212.41875	368000.00	4711350.00	218.59154
368050.00	4711350.00	217.31922	368100.00	4711350.00	220.13184
368150.00	4711350.00	239.15563	368200.00	4711350.00	237.39020
368250.00	4711350.00	237.25257	368300.00	4711350.00	231.97284
368350.00	4711350.00	248.06362	368400.00	4711350.00	247.75575
368450.00	4711350.00	247.02740	368500.00	4711350.00	247.61217
368550.00	4711350.00	235.24290	368600.00	4711350.00	222.65542
368650.00	4711350.00	212.07171	368700.00	4711350.00	195.18331
368750.00	4711350.00	198.27859	368800.00	4711350.00	198.00797
368850.00	4711350.00	194.42825	368900.00	4711350.00	192.24012
368950.00	4711350.00	188.94242	369000.00	4711350.00	178.09861
369050.00	4711350.00	173.76132	369100.00	4711350.00	168.10328
369150.00	4711350.00	162.95319	369200.00	4711350.00	158.78018
369250.00	4711350.00	153.34682	369300.00	4711350.00	148.40956
369350.00	4711350.00	146.98688	369400.00	4711350.00	143.51391
369450.00	4711350.00	140.82063	369500.00	4711350.00	135.78188
369550.00	4711350.00	133.58192	369600.00	4711350.00	127.50098
369650.00	4711350.00	118.03786	367150.00	4711400.00	137.13891
367200.00	4711400.00	146.61508	367250.00	4711400.00	150.55326
367300.00	4711400.00	155.39227	367350.00	4711400.00	162.44178
367400.00	4711400.00	168.86711	367450.00	4711400.00	166.19327
367500.00	4711400.00	159.33357	367550.00	4711400.00	160.50557
367600.00	4711400.00	162.68739	367650.00	4711400.00	164.81079
367700.00	4711400.00	173.82202	367750.00	4711400.00	166.58738
367800.00	4711400.00	165.63862	367850.00	4711400.00	178.66966
367900.00	4711400.00	195.10354	367950.00	4711400.00	212.06722
368000.00	4711400.00	206.88637	368050.00	4711400.00	216.75139
368100.00	4711400.00	218.97175	368150.00	4711400.00	227.75447
368200.00	4711400.00	227.33985	368250.00	4711400.00	226.99157
368300.00	4711400.00	224.74811	368350.00	4711400.00	239.17525
368400.00	4711400.00	237.17469	368450.00	4711400.00	235.24081
368500.00	4711400.00	239.05630	368550.00	4711400.00	230.48341

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368600.00	4711400.00	219.26026	368650.00	4711400.00	207.66090
368700.00	4711400.00	195.27798	368750.00	4711400.00	187.03716
368800.00	4711400.00	191.47237	368850.00	4711400.00	186.92083
368900.00	4711400.00	182.88593	368950.00	4711400.00	183.71010
369000.00	4711400.00	176.37567	369050.00	4711400.00	170.82840
369100.00	4711400.00	164.80388	369150.00	4711400.00	160.73909
369200.00	4711400.00	156.43874	369250.00	4711400.00	151.27763
369300.00	4711400.00	146.34505	369350.00	4711400.00	142.98038
369400.00	4711400.00	139.31947	369450.00	4711400.00	137.22599
369500.00	4711400.00	135.25333	369550.00	4711400.00	131.96359
369600.00	4711400.00	130.31550	369650.00	4711400.00	122.13317
367150.00	4711450.00	141.40158	367200.00	4711450.00	147.21724
367250.00	4711450.00	150.47475	367300.00	4711450.00	157.93472
367350.00	4711450.00	162.52597	367400.00	4711450.00	159.39990
367450.00	4711450.00	154.91386	367500.00	4711450.00	158.06217
367550.00	4711450.00	160.01580	367600.00	4711450.00	160.35383
367650.00	4711450.00	169.10346	367700.00	4711450.00	166.65122
367750.00	4711450.00	164.93011	367800.00	4711450.00	167.12119
367850.00	4711450.00	183.83057	367900.00	4711450.00	193.37791
367950.00	4711450.00	202.77745	368000.00	4711450.00	197.12483
368050.00	4711450.00	200.82720	368100.00	4711450.00	216.13422
368150.00	4711450.00	217.86589	368200.00	4711450.00	223.04482
368250.00	4711450.00	218.03496	368300.00	4711450.00	218.74431
368350.00	4711450.00	230.39502	368400.00	4711450.00	228.98097
368450.00	4711450.00	223.71484	368500.00	4711450.00	227.08836
368550.00	4711450.00	220.98379	368600.00	4711450.00	206.99753
368650.00	4711450.00	201.42860	368700.00	4711450.00	195.61904
368750.00	4711450.00	184.94179	368800.00	4711450.00	181.70242
368850.00	4711450.00	181.34146	368900.00	4711450.00	179.79461
368950.00	4711450.00	173.94230	369000.00	4711450.00	171.51999
369050.00	4711450.00	167.81173	369100.00	4711450.00	161.78808
369150.00	4711450.00	156.57739	369200.00	4711450.00	153.92920
369250.00	4711450.00	149.82660	369300.00	4711450.00	143.92801
369350.00	4711450.00	140.89394	369400.00	4711450.00	137.89977
369450.00	4711450.00	134.79941	369500.00	4711450.00	131.37955
369550.00	4711450.00	131.61148	369600.00	4711450.00	128.27143
369650.00	4711450.00	126.04006	367150.00	4711500.00	142.05875
367200.00	4711500.00	147.30932	367250.00	4711500.00	154.32210
367300.00	4711500.00	156.36814	367350.00	4711500.00	155.97869
367400.00	4711500.00	153.02485	367450.00	4711500.00	155.19877

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367500.00	4711500.00	156.61767	367550.00	4711500.00	156.99503
367600.00	4711500.00	161.13428	367650.00	4711500.00	162.32937
367700.00	4711500.00	163.56310	367750.00	4711500.00	164.32935
367800.00	4711500.00	170.72297	367850.00	4711500.00	182.16756
367900.00	4711500.00	193.84452	367950.00	4711500.00	189.34910
368000.00	4711500.00	198.15434	368050.00	4711500.00	195.32639
368100.00	4711500.00	211.93870	368150.00	4711500.00	209.10665
368200.00	4711500.00	208.82875	368250.00	4711500.00	211.41323
368300.00	4711500.00	211.45394	368350.00	4711500.00	220.84736
368400.00	4711500.00	218.61446	368450.00	4711500.00	215.57248
368500.00	4711500.00	217.56016	368550.00	4711500.00	210.25256
368600.00	4711500.00	206.09542	368650.00	4711500.00	197.47259
368700.00	4711500.00	192.25274	368750.00	4711500.00	182.48034
368800.00	4711500.00	176.17686	368850.00	4711500.00	176.31979
368900.00	4711500.00	173.44627	368950.00	4711500.00	167.94281
369000.00	4711500.00	162.99337	369050.00	4711500.00	161.76648
369100.00	4711500.00	159.81268	369150.00	4711500.00	154.80918
369200.00	4711500.00	149.17844	369250.00	4711500.00	148.50598
369300.00	4711500.00	143.38703	369350.00	4711500.00	139.16289
369400.00	4711500.00	137.32638	369450.00	4711500.00	134.78196
369500.00	4711500.00	130.90837	369550.00	4711500.00	129.11101
369600.00	4711500.00	126.41257	369650.00	4711500.00	125.04239
367150.00	4711550.00	143.09294	367200.00	4711550.00	153.06225
367250.00	4711550.00	154.82246	367300.00	4711550.00	154.26627
367350.00	4711550.00	151.27695	367400.00	4711550.00	153.02141
367450.00	4711550.00	152.95789	367500.00	4711550.00	153.43795
367550.00	4711550.00	155.14553	367600.00	4711550.00	155.12205
367650.00	4711550.00	157.40352	367700.00	4711550.00	158.13269
367750.00	4711550.00	163.29990	367800.00	4711550.00	171.83358
367850.00	4711550.00	181.44394	367900.00	4711550.00	183.92474
367950.00	4711550.00	182.82567	368000.00	4711550.00	193.29978
368050.00	4711550.00	196.43884	368100.00	4711550.00	199.62049
368150.00	4711550.00	203.75382	368200.00	4711550.00	200.21918
368250.00	4711550.00	200.56636	368300.00	4711550.00	205.96355
368350.00	4711550.00	210.46814	368400.00	4711550.00	210.54609
368450.00	4711550.00	205.95961	368500.00	4711550.00	209.08100
368550.00	4711550.00	202.77192	368600.00	4711550.00	197.08824
368650.00	4711550.00	192.75588	368700.00	4711550.00	187.00571
368750.00	4711550.00	182.53569	368800.00	4711550.00	176.20837
368850.00	4711550.00	171.28966	368900.00	4711550.00	167.03364

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368950.00	4711550.00	163.33487	369000.00	4711550.00	158.15668
369050.00	4711550.00	156.50845	369100.00	4711550.00	154.94977
369150.00	4711550.00	152.04197	369200.00	4711550.00	147.85244
369250.00	4711550.00	143.58922	369300.00	4711550.00	141.58721
369350.00	4711550.00	139.69513	369400.00	4711550.00	135.10010
369450.00	4711550.00	132.38364	369500.00	4711550.00	131.59368
369550.00	4711550.00	128.00862	369600.00	4711550.00	129.26310
369650.00	4711550.00	116.90138	367150.00	4711600.00	145.20238
367200.00	4711600.00	146.46866	367250.00	4711600.00	149.69130
367300.00	4711600.00	147.36692	367350.00	4711600.00	149.19925
367400.00	4711600.00	148.51359	367450.00	4711600.00	149.23090
367500.00	4711600.00	150.05981	367550.00	4711600.00	150.53595
367600.00	4711600.00	153.23158	367650.00	4711600.00	153.01581
367700.00	4711600.00	155.71626	367750.00	4711600.00	163.77667
367800.00	4711600.00	172.07358	367850.00	4711600.00	181.75028
367900.00	4711600.00	175.59334	367950.00	4711600.00	178.34191
368000.00	4711600.00	182.75750	368050.00	4711600.00	192.19001
368100.00	4711600.00	193.37646	368150.00	4711600.00	196.70803
368200.00	4711600.00	192.17761	368250.00	4711600.00	194.43178
368300.00	4711600.00	200.49284	368350.00	4711600.00	201.58741
368400.00	4711600.00	201.68832	368450.00	4711600.00	196.35500
368500.00	4711600.00	199.28061	368550.00	4711600.00	197.02517
368600.00	4711600.00	191.57415	368650.00	4711600.00	187.38965
368700.00	4711600.00	181.71054	368750.00	4711600.00	177.87987
368800.00	4711600.00	172.49095	368850.00	4711600.00	166.29297
368900.00	4711600.00	161.85164	368950.00	4711600.00	157.98189
369000.00	4711600.00	155.78384	369050.00	4711600.00	149.59308
369100.00	4711600.00	150.20033	369150.00	4711600.00	149.93258
369200.00	4711600.00	145.02119	369250.00	4711600.00	142.27653
369300.00	4711600.00	138.57794	369350.00	4711600.00	136.14282
369400.00	4711600.00	134.68934	369450.00	4711600.00	132.50312
369500.00	4711600.00	128.22116	369550.00	4711600.00	127.17440
369600.00	4711600.00	120.22751	369650.00	4711600.00	114.24657
367150.00	4711650.00	143.00816	367200.00	4711650.00	140.60634
367250.00	4711650.00	143.75158	367300.00	4711650.00	144.10869
367350.00	4711650.00	144.79369	367400.00	4711650.00	145.48492
367450.00	4711650.00	146.39653	367500.00	4711650.00	148.31660
367550.00	4711650.00	149.35994	367600.00	4711650.00	148.67220
367650.00	4711650.00	149.37037	367700.00	4711650.00	151.59822
367750.00	4711650.00	161.71886	367800.00	4711650.00	167.54845

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711650.00	174.80670	367900.00	4711650.00	173.92974
367950.00	4711650.00	180.73413	368000.00	4711650.00	181.68390
368050.00	4711650.00	186.87041	368100.00	4711650.00	188.10647
368150.00	4711650.00	188.50052	368200.00	4711650.00	184.31099
368250.00	4711650.00	186.83738	368300.00	4711650.00	194.56543
368350.00	4711650.00	193.27143	368400.00	4711650.00	194.25176
368450.00	4711650.00	188.03755	368500.00	4711650.00	190.40810
368550.00	4711650.00	190.04696	368600.00	4711650.00	183.99653
368650.00	4711650.00	180.27893	368700.00	4711650.00	177.17366
368750.00	4711650.00	173.61535	368800.00	4711650.00	169.23873
368850.00	4711650.00	165.65253	368900.00	4711650.00	160.24790
368950.00	4711650.00	154.53521	369000.00	4711650.00	151.19023
369050.00	4711650.00	148.60133	369100.00	4711650.00	143.13449
369150.00	4711650.00	145.75105	369200.00	4711650.00	144.22986
369250.00	4711650.00	138.95201	369300.00	4711650.00	138.30507
369350.00	4711650.00	133.92208	369400.00	4711650.00	132.18839
369450.00	4711650.00	129.63459	369500.00	4711650.00	126.78811
369550.00	4711650.00	124.26545	369600.00	4711650.00	124.04271
369650.00	4711650.00	120.89821	367150.00	4711700.00	136.42951
367200.00	4711700.00	136.18953	367250.00	4711700.00	140.79013
367300.00	4711700.00	140.62949	367350.00	4711700.00	143.00037
367400.00	4711700.00	143.45757	367450.00	4711700.00	143.36072
367500.00	4711700.00	147.53655	367550.00	4711700.00	147.57747
367600.00	4711700.00	147.80377	367650.00	4711700.00	148.07775
367700.00	4711700.00	156.17975	367750.00	4711700.00	160.28163
367800.00	4711700.00	169.73271	367850.00	4711700.00	169.32222
367900.00	4711700.00	171.36483	367950.00	4711700.00	176.43991
368000.00	4711700.00	177.78653	368050.00	4711700.00	181.93066
368100.00	4711700.00	183.02347	368150.00	4711700.00	181.30676
368200.00	4711700.00	181.61766	368250.00	4711700.00	182.43459
368300.00	4711700.00	188.67896	368350.00	4711700.00	186.14044
368400.00	4711700.00	187.64784	368450.00	4711700.00	181.84504
368500.00	4711700.00	182.89223	368550.00	4711700.00	183.33054
368600.00	4711700.00	179.47795	368650.00	4711700.00	174.26916
368700.00	4711700.00	172.92100	368750.00	4711700.00	169.70360
368800.00	4711700.00	166.49318	368850.00	4711700.00	161.59461
368900.00	4711700.00	157.36192	368950.00	4711700.00	153.48464
369000.00	4711700.00	148.04544	369050.00	4711700.00	146.10808
369100.00	4711700.00	141.90108	369150.00	4711700.00	139.58438
369200.00	4711700.00	139.68191	369250.00	4711700.00	138.08048

**MODELOPTs: RegDFAULT CONC ELEV RURAL

*** THE 4TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: SRCGP1 ***
INCLUDING SOURCE(S): S12 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369300.00	4711700.00	134.52354	369350.00	4711700.00	133.26751
369400.00	4711700.00	129.45574	369450.00	4711700.00	129.72737
369500.00	4711700.00	126.63295	369550.00	4711700.00	123.69451
369600.00	4711700.00	121.03552	369650.00	4711700.00	118.38272
367150.00	4711750.00	130.35555	367200.00	4711750.00	136.10620
367250.00	4711750.00	137.99786	367300.00	4711750.00	139.47617
367350.00	4711750.00	139.99280	367400.00	4711750.00	139.43029
367450.00	4711750.00	144.03395	367500.00	4711750.00	145.09339
367550.00	4711750.00	144.05159	367600.00	4711750.00	144.91664
367650.00	4711750.00	148.90772	367700.00	4711750.00	153.43232
367750.00	4711750.00	161.62882	367800.00	4711750.00	166.00769
367850.00	4711750.00	162.44665	367900.00	4711750.00	168.32516
367950.00	4711750.00	170.65233	368000.00	4711750.00	171.52483
368050.00	4711750.00	176.07086	368100.00	4711750.00	177.01233
368150.00	4711750.00	175.31683	368200.00	4711750.00	176.06467
368250.00	4711750.00	176.53724	368300.00	4711750.00	181.86539
368350.00	4711750.00	180.20081	368400.00	4711750.00	181.44339
368450.00	4711750.00	176.30243	368500.00	4711750.00	176.64961
368550.00	4711750.00	176.80319	368600.00	4711750.00	173.32303
368650.00	4711750.00	166.62154	368700.00	4711750.00	166.70093
368750.00	4711750.00	163.39797	368800.00	4711750.00	161.82323
368850.00	4711750.00	157.44192	368900.00	4711750.00	154.39896
368950.00	4711750.00	148.75504	369000.00	4711750.00	146.51286
369050.00	4711750.00	141.73236	369100.00	4711750.00	140.25319
369150.00	4711750.00	136.05453	369200.00	4711750.00	135.42418
369250.00	4711750.00	134.92343	369300.00	4711750.00	133.91664
369350.00	4711750.00	131.82282	369400.00	4711750.00	128.59754
369450.00	4711750.00	125.61929	369500.00	4711750.00	124.76544
369550.00	4711750.00	122.26183	369600.00	4711750.00	119.59666
369650.00	4711750.00	117.96705			

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710000.00	185.82748	367700.00	4710000.00	189.70269
367725.00	4710000.00	187.62556	367750.00	4710000.00	190.36141
367775.00	4710000.00	191.67275	367800.00	4710000.00	191.99954
367825.00	4710000.00	190.05142	367850.00	4710000.00	194.11536
367875.00	4710000.00	202.59721	367900.00	4710000.00	206.56623
367925.00	4710000.00	209.90157	367950.00	4710000.00	216.03599
367975.00	4710000.00	217.34668	368000.00	4710000.00	212.70054
368025.00	4710000.00	209.14534	368050.00	4710000.00	210.18215
368075.00	4710000.00	218.54662	368100.00	4710000.00	216.53076
368125.00	4710000.00	214.62616	368150.00	4710000.00	215.11516
368175.00	4710000.00	212.64306	368200.00	4710000.00	214.49976
368225.00	4710000.00	213.40267	368250.00	4710000.00	216.69315
368275.00	4710000.00	223.61758	368300.00	4710000.00	220.94126
368325.00	4710000.00	217.00054	368350.00	4710000.00	220.45854
368375.00	4710000.00	230.20309	368400.00	4710000.00	230.68411
368425.00	4710000.00	227.94673	368450.00	4710000.00	230.65751
368475.00	4710000.00	230.30848	368500.00	4710000.00	224.15593
368525.00	4710000.00	229.58619	368550.00	4710000.00	228.68291
368575.00	4710000.00	225.65336	368600.00	4710000.00	222.04641
368625.00	4710000.00	217.71534	368650.00	4710000.00	217.14987
368675.00	4710000.00	215.39334	368700.00	4710000.00	210.89085
368725.00	4710000.00	207.31310	368750.00	4710000.00	206.58138
368775.00	4710000.00	205.80192	368800.00	4710000.00	207.09208
368825.00	4710000.00	204.48877	368850.00	4710000.00	205.84727
368875.00	4710000.00	201.12067	368900.00	4710000.00	196.43252
368925.00	4710000.00	196.92036	368950.00	4710000.00	196.92517
368975.00	4710000.00	194.04376	369000.00	4710000.00	190.73330
369025.00	4710000.00	185.94289	369050.00	4710000.00	184.69298
369075.00	4710000.00	181.19602	369100.00	4710000.00	178.66534
369125.00	4710000.00	176.45357	369150.00	4710000.00	175.35834
367675.00	4710025.00	189.28659	367700.00	4710025.00	192.04731
367725.00	4710025.00	192.00317	367750.00	4710025.00	192.22567
367775.00	4710025.00	193.28979	367800.00	4710025.00	194.66531
367825.00	4710025.00	193.01197	367850.00	4710025.00	192.58774
367875.00	4710025.00	199.17013	367900.00	4710025.00	208.30279
367925.00	4710025.00	208.98137	367950.00	4710025.00	214.90810

367975.00	4710025.00	216.06967	368000.00	4710025.00	218.39163
368025.00	4710025.00	212.84707	368050.00	4710025.00	209.97063
368075.00	4710025.00	217.71453	368100.00	4710025.00	218.54031
368125.00	4710025.00	213.35608	368150.00	4710025.00	216.96122

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710025.00	213.78212	368200.00	4710025.00	214.90424
368225.00	4710025.00	213.48161	368250.00	4710025.00	216.12975
368275.00	4710025.00	222.87728	368300.00	4710025.00	222.04982
368325.00	4710025.00	219.60676	368350.00	4710025.00	223.75417
368375.00	4710025.00	233.50258	368400.00	4710025.00	236.01213
368425.00	4710025.00	235.56586	368450.00	4710025.00	236.92651
368475.00	4710025.00	234.47818	368500.00	4710025.00	230.95153
368525.00	4710025.00	232.82464	368550.00	4710025.00	232.50104
368575.00	4710025.00	226.68286	368600.00	4710025.00	225.03070
368625.00	4710025.00	224.98852	368650.00	4710025.00	222.33635
368675.00	4710025.00	218.77541	368700.00	4710025.00	212.16181
368725.00	4710025.00	209.19963	368750.00	4710025.00	210.27988
368775.00	4710025.00	213.48560	368800.00	4710025.00	210.36982
368825.00	4710025.00	210.51088	368850.00	4710025.00	207.48424
368875.00	4710025.00	201.88690	368900.00	4710025.00	202.30126
368925.00	4710025.00	203.30788	368950.00	4710025.00	199.70842
368975.00	4710025.00	195.41654	369000.00	4710025.00	191.24590
369025.00	4710025.00	190.24361	369050.00	4710025.00	186.17791
369075.00	4710025.00	183.03779	369100.00	4710025.00	181.55185
369125.00	4710025.00	179.37056	369150.00	4710025.00	176.17405
367675.00	4710050.00	192.76333	367700.00	4710050.00	194.15912
367725.00	4710050.00	197.76249	367750.00	4710050.00	196.45945
367775.00	4710050.00	196.77216	367800.00	4710050.00	195.98912
367825.00	4710050.00	197.71300	367850.00	4710050.00	194.35423
367875.00	4710050.00	193.43538	367900.00	4710050.00	206.29560
367925.00	4710050.00	212.07128	367950.00	4710050.00	212.42403
367975.00	4710050.00	214.55878	368000.00	4710050.00	219.06886
368025.00	4710050.00	218.58279	368050.00	4710050.00	216.50155
368075.00	4710050.00	215.46510	368100.00	4710050.00	216.67513
368125.00	4710050.00	215.99777	368150.00	4710050.00	217.92087
368175.00	4710050.00	214.77229	368200.00	4710050.00	216.76719
368225.00	4710050.00	214.52985	368250.00	4710050.00	214.32377
368275.00	4710050.00	222.50579	368300.00	4710050.00	222.42261
368325.00	4710050.00	222.27008	368350.00	4710050.00	226.83528
368375.00	4710050.00	235.76971	368400.00	4710050.00	239.32590
368425.00	4710050.00	243.45473	368450.00	4710050.00	242.70276

368475.00	4710050.00	239.43142	368500.00	4710050.00	238.39161
368525.00	4710050.00	236.80264	368550.00	4710050.00	233.94951
368575.00	4710050.00	232.79024	368600.00	4710050.00	228.29260
368625.00	4710050.00	228.69755	368650.00	4710050.00	226.06436

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710050.00	219.88841	368700.00	4710050.00	215.88963
368725.00	4710050.00	218.20978	368750.00	4710050.00	217.11211
368775.00	4710050.00	216.02766	368800.00	4710050.00	216.78068
368825.00	4710050.00	215.16694	368850.00	4710050.00	207.62701
368875.00	4710050.00	208.17045	368900.00	4710050.00	208.69103
368925.00	4710050.00	204.61503	368950.00	4710050.00	200.04251
368975.00	4710050.00	197.19171	369000.00	4710050.00	194.77777
369025.00	4710050.00	191.16243	369050.00	4710050.00	189.36107
369075.00	4710050.00	186.83556	369100.00	4710050.00	182.67898
369125.00	4710050.00	179.67892	369150.00	4710050.00	175.56398
367675.00	4710075.00	188.07601	367700.00	4710075.00	194.34000
367725.00	4710075.00	197.58534	367750.00	4710075.00	201.15685
367775.00	4710075.00	202.08467	367800.00	4710075.00	201.30378
367825.00	4710075.00	200.20692	367850.00	4710075.00	200.56392
367875.00	4710075.00	195.92059	367900.00	4710075.00	197.50139
367925.00	4710075.00	212.76807	367950.00	4710075.00	213.89064
367975.00	4710075.00	213.18790	368000.00	4710075.00	216.10363
368025.00	4710075.00	223.31952	368050.00	4710075.00	224.65270
368075.00	4710075.00	215.83239	368100.00	4710075.00	223.11771
368125.00	4710075.00	220.59732	368150.00	4710075.00	216.17431
368175.00	4710075.00	220.76449	368200.00	4710075.00	223.19104
368225.00	4710075.00	214.56506	368250.00	4710075.00	212.95480
368275.00	4710075.00	220.70726	368300.00	4710075.00	225.46268
368325.00	4710075.00	224.71813	368350.00	4710075.00	229.50575
368375.00	4710075.00	240.36764	368400.00	4710075.00	245.75615
368425.00	4710075.00	249.68867	368450.00	4710075.00	247.10571
368475.00	4710075.00	242.92981	368500.00	4710075.00	244.93877
368525.00	4710075.00	240.46377	368550.00	4710075.00	236.91003
368575.00	4710075.00	236.84355	368600.00	4710075.00	232.26385
368625.00	4710075.00	231.23325	368650.00	4710075.00	231.56753
368675.00	4710075.00	224.64780	368700.00	4710075.00	222.74494
368725.00	4710075.00	222.68284	368750.00	4710075.00	221.31309
368775.00	4710075.00	221.15024	368800.00	4710075.00	222.44767
368825.00	4710075.00	215.52885	368850.00	4710075.00	214.22709
368875.00	4710075.00	214.18385	368900.00	4710075.00	210.03106
368925.00	4710075.00	204.84045	368950.00	4710075.00	202.30181

368975.00	4710075.00	199.14681	369000.00	4710075.00	196.58999
369025.00	4710075.00	195.30937	369050.00	4710075.00	191.80772
369075.00	4710075.00	186.96382	369100.00	4710075.00	182.03535
369125.00	4710075.00	177.27054	369150.00	4710075.00	173.54820

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710100.00	189.22514	367700.00	4710100.00	191.16186
367725.00	4710100.00	195.21388	367750.00	4710100.00	200.65527
367775.00	4710100.00	206.26133	367800.00	4710100.00	207.37057
367825.00	4710100.00	205.43465	367850.00	4710100.00	204.67278
367875.00	4710100.00	202.29202	367900.00	4710100.00	198.73375
367925.00	4710100.00	203.43990	367950.00	4710100.00	216.53528
367975.00	4710100.00	215.47734	368000.00	4710100.00	212.06799
368025.00	4710100.00	218.34097	368050.00	4710100.00	226.77408
368075.00	4710100.00	224.80519	368100.00	4710100.00	225.38521
368125.00	4710100.00	220.48049	368150.00	4710100.00	217.21770
368175.00	4710100.00	227.13989	368200.00	4710100.00	227.24045
368225.00	4710100.00	215.11879	368250.00	4710100.00	214.14279
368275.00	4710100.00	220.74368	368300.00	4710100.00	226.30930
368325.00	4710100.00	224.50278	368350.00	4710100.00	232.58397
368375.00	4710100.00	242.51374	368400.00	4710100.00	253.56528
368425.00	4710100.00	253.95072	368450.00	4710100.00	252.17864
368475.00	4710100.00	246.05679	368500.00	4710100.00	250.20677
368525.00	4710100.00	245.33867	368550.00	4710100.00	239.50844
368575.00	4710100.00	238.96042	368600.00	4710100.00	235.59052
368625.00	4710100.00	239.07127	368650.00	4710100.00	231.33933
368675.00	4710100.00	228.84198	368700.00	4710100.00	230.51337
368725.00	4710100.00	227.86932	368750.00	4710100.00	225.01204
368775.00	4710100.00	230.66796	368800.00	4710100.00	225.36472
368825.00	4710100.00	219.67853	368850.00	4710100.00	221.22543
368875.00	4710100.00	216.38342	368900.00	4710100.00	212.21682
368925.00	4710100.00	208.06343	368950.00	4710100.00	206.73429
368975.00	4710100.00	203.86806	369000.00	4710100.00	201.71364
369025.00	4710100.00	198.83544	369050.00	4710100.00	191.39299
369075.00	4710100.00	185.35923	369100.00	4710100.00	181.69507
369125.00	4710100.00	176.66371	369150.00	4710100.00	174.90417
367675.00	4710125.00	185.54925	367700.00	4710125.00	193.61787
367725.00	4710125.00	193.98198	367750.00	4710125.00	198.95460
367775.00	4710125.00	206.25668	367800.00	4710125.00	211.11348
367825.00	4710125.00	212.56108	367850.00	4710125.00	207.86060
367875.00	4710125.00	208.52071	367900.00	4710125.00	205.12852
367925.00	4710125.00	203.20089	367950.00	4710125.00	209.85587

367975.00	4710125.00	217.03118	368000.00	4710125.00	217.71829
368025.00	4710125.00	215.53800	368050.00	4710125.00	226.55967
368075.00	4710125.00	234.80613	368100.00	4710125.00	226.26163
368125.00	4710125.00	223.72918	368150.00	4710125.00	221.67346

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710125.00	226.78549	368200.00	4710125.00	231.55649
368225.00	4710125.00	221.56429	368250.00	4710125.00	219.24177
368275.00	4710125.00	222.05194	368300.00	4710125.00	229.60877
368325.00	4710125.00	227.19142	368350.00	4710125.00	235.84742
368375.00	4710125.00	245.07224	368400.00	4710125.00	260.41970
368425.00	4710125.00	259.62217	368450.00	4710125.00	258.90898
368475.00	4710125.00	250.15569	368500.00	4710125.00	253.76719
368525.00	4710125.00	246.19546	368550.00	4710125.00	245.07344
368575.00	4710125.00	238.76302	368600.00	4710125.00	238.48208
368625.00	4710125.00	243.09701	368650.00	4710125.00	237.27266
368675.00	4710125.00	233.86140	368700.00	4710125.00	237.04495
368725.00	4710125.00	228.89502	368750.00	4710125.00	235.55116
368775.00	4710125.00	233.58790	368800.00	4710125.00	226.39792
368825.00	4710125.00	227.61435	368850.00	4710125.00	223.85458
368875.00	4710125.00	220.33220	368900.00	4710125.00	216.20496
368925.00	4710125.00	213.77531	368950.00	4710125.00	212.21099
368975.00	4710125.00	208.96708	369000.00	4710125.00	204.96668
369025.00	4710125.00	196.24380	369050.00	4710125.00	191.26874
369075.00	4710125.00	185.95976	369100.00	4710125.00	179.79663
369125.00	4710125.00	178.71308	369150.00	4710125.00	176.32376
367675.00	4710150.00	185.21657	367700.00	4710150.00	189.27681
367725.00	4710150.00	195.66627	367750.00	4710150.00	198.29959
367775.00	4710150.00	203.02232	367800.00	4710150.00	211.24160
367825.00	4710150.00	215.75457	367850.00	4710150.00	217.48689
367875.00	4710150.00	211.10779	367900.00	4710150.00	211.73240
367925.00	4710150.00	210.59624	367950.00	4710150.00	209.35036
367975.00	4710150.00	217.91228	368000.00	4710150.00	218.46385
368025.00	4710150.00	217.54173	368050.00	4710150.00	219.01300
368075.00	4710150.00	231.15193	368100.00	4710150.00	234.07913
368125.00	4710150.00	228.40153	368150.00	4710150.00	229.37448
368175.00	4710150.00	226.19797	368200.00	4710150.00	231.31374
368225.00	4710150.00	229.54192	368250.00	4710150.00	227.16749
368275.00	4710150.00	225.83073	368300.00	4710150.00	234.28291
368325.00	4710150.00	235.79187	368350.00	4710150.00	238.40365
368375.00	4710150.00	246.04578	368400.00	4710150.00	264.19002
368425.00	4710150.00	263.77574	368450.00	4710150.00	261.82510

368475.00	4710150.00	253.69754	368500.00	4710150.00	253.61769
368525.00	4710150.00	244.93132	368550.00	4710150.00	251.19126
368575.00	4710150.00	243.28478	368600.00	4710150.00	246.37959
368625.00	4710150.00	239.86431	368650.00	4710150.00	238.94997

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710150.00	244.31089	368700.00	4710150.00	239.34167
368725.00	4710150.00	237.36511	368750.00	4710150.00	241.20762
368775.00	4710150.00	233.63883	368800.00	4710150.00	234.72609
368825.00	4710150.00	231.72259	368850.00	4710150.00	226.70625
368875.00	4710150.00	224.28988	368900.00	4710150.00	221.58113
368925.00	4710150.00	217.96428	368950.00	4710150.00	214.47435
368975.00	4710150.00	209.79761	369000.00	4710150.00	201.69325
369025.00	4710150.00	194.87603	369050.00	4710150.00	188.53427
369075.00	4710150.00	182.53785	369100.00	4710150.00	182.94263
369125.00	4710150.00	177.55856	369150.00	4710150.00	175.76099
367675.00	4710175.00	183.78721	367700.00	4710175.00	188.28529
367725.00	4710175.00	191.90966	367750.00	4710175.00	199.43729
367775.00	4710175.00	201.50614	367800.00	4710175.00	206.41218
367825.00	4710175.00	215.97119	367850.00	4710175.00	220.18002
367875.00	4710175.00	219.58148	367900.00	4710175.00	214.97013
367925.00	4710175.00	217.06939	367950.00	4710175.00	217.86727
367975.00	4710175.00	219.10162	368000.00	4710175.00	224.26245
368025.00	4710175.00	223.31362	368050.00	4710175.00	221.33370
368075.00	4710175.00	230.56806	368100.00	4710175.00	236.35441
368125.00	4710175.00	232.59558	368150.00	4710175.00	227.84364
368175.00	4710175.00	229.98082	368200.00	4710175.00	237.73658
368225.00	4710175.00	235.84575	368250.00	4710175.00	238.48762
368275.00	4710175.00	237.09229	368300.00	4710175.00	238.34619
368325.00	4710175.00	244.30823	368350.00	4710175.00	241.45391
368375.00	4710175.00	251.95955	368400.00	4710175.00	267.57353
368425.00	4710175.00	266.64403	368450.00	4710175.00	262.92321
368475.00	4710175.00	255.18256	368500.00	4710175.00	254.55939
368525.00	4710175.00	253.49736	368550.00	4710175.00	246.27752
368575.00	4710175.00	243.96150	368600.00	4710175.00	245.17957
368625.00	4710175.00	245.45554	368650.00	4710175.00	244.85352
368675.00	4710175.00	248.76082	368700.00	4710175.00	239.54175
368725.00	4710175.00	247.41630	368750.00	4710175.00	241.77493
368775.00	4710175.00	240.06993	368800.00	4710175.00	240.88474
368825.00	4710175.00	234.91003	368850.00	4710175.00	232.61067
368875.00	4710175.00	226.96638	368900.00	4710175.00	224.15564
368925.00	4710175.00	219.90560	368950.00	4710175.00	214.71903

368975.00	4710175.00	205.79927	369000.00	4710175.00	199.49682
369025.00	4710175.00	192.69113	369050.00	4710175.00	186.57034
369075.00	4710175.00	187.29482	369100.00	4710175.00	180.74298
369125.00	4710175.00	181.29037	369150.00	4710175.00	182.10632

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710200.00	181.89856	367700.00	4710200.00	187.76737
367725.00	4710200.00	192.01236	367750.00	4710200.00	196.35027
367775.00	4710200.00	203.57677	367800.00	4710200.00	205.95662
367825.00	4710200.00	209.75207	367850.00	4710200.00	220.36662
367875.00	4710200.00	222.47434	367900.00	4710200.00	221.41691
367925.00	4710200.00	221.07911	367950.00	4710200.00	225.12145
367975.00	4710200.00	223.61165	368000.00	4710200.00	227.94506
368025.00	4710200.00	230.22507	368050.00	4710200.00	228.91868
368075.00	4710200.00	226.41709	368100.00	4710200.00	240.62630
368125.00	4710200.00	240.24746	368150.00	4710200.00	236.08580
368175.00	4710200.00	236.84886	368200.00	4710200.00	243.84921
368225.00	4710200.00	246.66036	368250.00	4710200.00	247.90986
368275.00	4710200.00	248.68618	368300.00	4710200.00	249.44304
368325.00	4710200.00	253.20810	368350.00	4710200.00	245.48215
368375.00	4710200.00	258.07413	368400.00	4710200.00	271.18116
368425.00	4710200.00	271.36375	368450.00	4710200.00	262.90256
368475.00	4710200.00	255.70658	368500.00	4710200.00	253.08939
368525.00	4710200.00	260.07296	368550.00	4710200.00	253.35482
368575.00	4710200.00	245.77583	368600.00	4710200.00	256.37874
368625.00	4710200.00	251.91372	368650.00	4710200.00	253.69240
368675.00	4710200.00	248.24559	368700.00	4710200.00	251.73578
368725.00	4710200.00	250.72038	368750.00	4710200.00	245.37938
368775.00	4710200.00	247.36988	368800.00	4710200.00	241.93306
368825.00	4710200.00	240.75779	368850.00	4710200.00	236.35793
368875.00	4710200.00	231.19545	368900.00	4710200.00	225.72693
368925.00	4710200.00	219.00736	368950.00	4710200.00	207.87343
368975.00	4710200.00	203.76502	369000.00	4710200.00	198.88408
369025.00	4710200.00	192.97150	369050.00	4710200.00	190.63143
369075.00	4710200.00	184.71706	369100.00	4710200.00	186.73399
369125.00	4710200.00	184.80153	369150.00	4710200.00	185.09363
367675.00	4710225.00	178.74030	367700.00	4710225.00	182.99347
367725.00	4710225.00	192.24650	367750.00	4710225.00	196.85220
367775.00	4710225.00	202.42962	367800.00	4710225.00	207.99185
367825.00	4710225.00	210.46433	367850.00	4710225.00	212.57169
367875.00	4710225.00	222.99402	367900.00	4710225.00	224.68549
367925.00	4710225.00	224.43854	367950.00	4710225.00	227.58727

367975.00	4710225.00	232.31704	368000.00	4710225.00	230.20320
368025.00	4710225.00	237.03429	368050.00	4710225.00	236.74850
368075.00	4710225.00	236.58635	368100.00	4710225.00	241.79731
368125.00	4710225.00	244.28503	368150.00	4710225.00	245.14338

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710225.00	242.24415	368200.00	4710225.00	251.24762
368225.00	4710225.00	254.64214	368250.00	4710225.00	257.49263
368275.00	4710225.00	254.70923	368300.00	4710225.00	259.94778
368325.00	4710225.00	261.17250	368350.00	4710225.00	254.79141
368375.00	4710225.00	264.43038	368400.00	4710225.00	271.91256
368425.00	4710225.00	273.96866	368450.00	4710225.00	264.59387
368475.00	4710225.00	259.76600	368500.00	4710225.00	253.05574
368525.00	4710225.00	262.19216	368550.00	4710225.00	256.70392
368575.00	4710225.00	256.51899	368600.00	4710225.00	261.71892
368625.00	4710225.00	258.33957	368650.00	4710225.00	254.24501
368675.00	4710225.00	254.87272	368700.00	4710225.00	258.39188
368725.00	4710225.00	252.38438	368750.00	4710225.00	254.04504
368775.00	4710225.00	250.55432	368800.00	4710225.00	250.35062
368825.00	4710225.00	244.94295	368850.00	4710225.00	238.17284
368875.00	4710225.00	231.46482	368900.00	4710225.00	223.92317
368925.00	4710225.00	213.42909	368950.00	4710225.00	209.31776
368975.00	4710225.00	204.29119	369000.00	4710225.00	198.37589
369025.00	4710225.00	194.15971	369050.00	4710225.00	191.87842
369075.00	4710225.00	193.78424	369100.00	4710225.00	191.04459
369125.00	4710225.00	187.25316	369150.00	4710225.00	183.98132
367675.00	4710250.00	183.68381	367700.00	4710250.00	182.18267
367725.00	4710250.00	186.83922	367750.00	4710250.00	196.07032
367775.00	4710250.00	201.52038	367800.00	4710250.00	206.97913
367825.00	4710250.00	211.30882	367850.00	4710250.00	214.81258
367875.00	4710250.00	215.43019	367900.00	4710250.00	222.07099
367925.00	4710250.00	226.47094	367950.00	4710250.00	229.05663
367975.00	4710250.00	234.62751	368000.00	4710250.00	239.37491
368025.00	4710250.00	241.08989	368050.00	4710250.00	245.68827
368075.00	4710250.00	240.72766	368100.00	4710250.00	244.81336
368125.00	4710250.00	248.54814	368150.00	4710250.00	254.83711
368175.00	4710250.00	251.61090	368200.00	4710250.00	259.58423
368225.00	4710250.00	266.32312	368250.00	4710250.00	265.99847
368275.00	4710250.00	264.27450	368300.00	4710250.00	271.06698
368325.00	4710250.00	269.65184	368350.00	4710250.00	264.85612
368375.00	4710250.00	271.34548	368400.00	4710250.00	270.35670
368425.00	4710250.00	273.34527	368450.00	4710250.00	269.21112

368475.00	4710250.00	270.92562	368500.00	4710250.00	260.92407
368525.00	4710250.00	264.21505	368550.00	4710250.00	265.87814
368575.00	4710250.00	268.53863	368600.00	4710250.00	267.30131
368625.00	4710250.00	258.26829	368650.00	4710250.00	263.00757

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710250.00	264.27682	368700.00	4710250.00	261.41651
368725.00	4710250.00	261.85088	368750.00	4710250.00	260.78666
368775.00	4710250.00	259.01162	368800.00	4710250.00	253.04372
368825.00	4710250.00	248.45232	368850.00	4710250.00	238.15943
368875.00	4710250.00	229.43607	368900.00	4710250.00	220.66658
368925.00	4710250.00	214.26496	368950.00	4710250.00	210.22735
368975.00	4710250.00	202.37939	369000.00	4710250.00	198.68421
369025.00	4710250.00	201.63175	369050.00	4710250.00	197.99508
369075.00	4710250.00	194.29300	369100.00	4710250.00	190.21714
369125.00	4710250.00	191.12485	369150.00	4710250.00	189.30114
367675.00	4710275.00	182.26299	367700.00	4710275.00	185.84951
367725.00	4710275.00	187.25314	367750.00	4710275.00	191.36004
367775.00	4710275.00	199.23799	367800.00	4710275.00	206.81574
367825.00	4710275.00	212.32898	367850.00	4710275.00	218.92331
367875.00	4710275.00	220.34783	367900.00	4710275.00	222.77559
367925.00	4710275.00	223.23959	367950.00	4710275.00	229.00840
367975.00	4710275.00	233.66488	368000.00	4710275.00	241.13557
368025.00	4710275.00	246.33708	368050.00	4710275.00	251.91835
368075.00	4710275.00	251.07419	368100.00	4710275.00	251.33038
368125.00	4710275.00	256.05488	368150.00	4710275.00	264.12322
368175.00	4710275.00	265.85288	368200.00	4710275.00	264.78919
368225.00	4710275.00	274.34325	368250.00	4710275.00	275.48530
368275.00	4710275.00	274.00917	368300.00	4710275.00	279.26137
368325.00	4710275.00	276.72782	368350.00	4710275.00	279.89290
368375.00	4710275.00	276.35314	368400.00	4710275.00	284.19567
368425.00	4710275.00	276.42089	368450.00	4710275.00	272.05048
368475.00	4710275.00	269.80363	368500.00	4710275.00	271.13060
368525.00	4710275.00	275.31094	368550.00	4710275.00	276.67725
368575.00	4710275.00	273.31177	368600.00	4710275.00	269.19530
368625.00	4710275.00	265.06691	368650.00	4710275.00	267.20009
368675.00	4710275.00	268.99577	368700.00	4710275.00	268.69117
368725.00	4710275.00	271.23287	368750.00	4710275.00	267.95195
368775.00	4710275.00	261.11319	368800.00	4710275.00	256.27147
368825.00	4710275.00	247.17857	368850.00	4710275.00	237.13565
368875.00	4710275.00	229.55504	368900.00	4710275.00	220.88072
368925.00	4710275.00	216.24875	368950.00	4710275.00	208.81547

368975.00	4710275.00	205.09075	369000.00	4710275.00	206.95798
369025.00	4710275.00	202.59170	369050.00	4710275.00	200.21986
369075.00	4710275.00	200.10124	369100.00	4710275.00	196.38143
369125.00	4710275.00	195.04698	369150.00	4710275.00	189.55956

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710300.00	174.69061	367700.00	4710300.00	178.52464
367725.00	4710300.00	181.99287	367750.00	4710300.00	190.58238
367775.00	4710300.00	194.83554	367800.00	4710300.00	202.64509
367825.00	4710300.00	212.15475	367850.00	4710300.00	218.07845
367875.00	4710300.00	224.91771	367900.00	4710300.00	229.23326
367925.00	4710300.00	227.04942	367950.00	4710300.00	231.22164
367975.00	4710300.00	235.43005	368000.00	4710300.00	239.96969
368025.00	4710300.00	247.38163	368050.00	4710300.00	258.14306
368075.00	4710300.00	262.23433	368100.00	4710300.00	261.71163
368125.00	4710300.00	264.45960	368150.00	4710300.00	270.76330
368175.00	4710300.00	276.66503	368200.00	4710300.00	275.16888
368225.00	4710300.00	279.61716	368250.00	4710300.00	281.88611
368275.00	4710300.00	284.66770	368300.00	4710300.00	287.65668
368325.00	4710300.00	286.07076	368350.00	4710300.00	292.17818
368375.00	4710300.00	287.12578	368400.00	4710300.00	295.21847
368425.00	4710300.00	284.51180	368450.00	4710300.00	279.93771
368475.00	4710300.00	278.21936	368500.00	4710300.00	279.25431
368525.00	4710300.00	284.87026	368550.00	4710300.00	289.01925
368575.00	4710300.00	277.01723	368600.00	4710300.00	270.80567
368625.00	4710300.00	270.04779	368650.00	4710300.00	272.22820
368675.00	4710300.00	276.45175	368700.00	4710300.00	281.46579
368725.00	4710300.00	275.98577	368750.00	4710300.00	267.72391
368775.00	4710300.00	259.13831	368800.00	4710300.00	253.75334
368825.00	4710300.00	244.83923	368850.00	4710300.00	237.44147
368875.00	4710300.00	225.79899	368900.00	4710300.00	220.87465
368925.00	4710300.00	212.62569	368950.00	4710300.00	211.15301
368975.00	4710300.00	211.28746	369000.00	4710300.00	206.22816
369025.00	4710300.00	207.63257	369050.00	4710300.00	203.78293
369075.00	4710300.00	201.45110	369100.00	4710300.00	199.51537
369125.00	4710300.00	195.12347	369150.00	4710300.00	191.70115
367675.00	4710325.00	177.96235	367700.00	4710325.00	179.23708
367725.00	4710325.00	179.63055	367750.00	4710325.00	183.39610
367775.00	4710325.00	192.19908	367800.00	4710325.00	201.31216
367825.00	4710325.00	207.49103	367850.00	4710325.00	215.27886
367875.00	4710325.00	225.85239	367900.00	4710325.00	230.17676
367925.00	4710325.00	235.31970	367950.00	4710325.00	237.32389

367975.00	4710325.00	241.67690	368000.00	4710325.00	246.46732
368025.00	4710325.00	251.74616	368050.00	4710325.00	258.56211
368075.00	4710325.00	266.01363	368100.00	4710325.00	271.97362
368125.00	4710325.00	273.88112	368150.00	4710325.00	278.63464

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710325.00	286.69378	368200.00	4710325.00	286.77967
368225.00	4710325.00	287.41038	368250.00	4710325.00	289.75915
368275.00	4710325.00	294.35589	368300.00	4710325.00	295.80535
368325.00	4710325.00	296.73964	368350.00	4710325.00	304.09867
368375.00	4710325.00	300.48332	368400.00	4710325.00	305.93875
368425.00	4710325.00	299.64955	368450.00	4710325.00	294.71856
368475.00	4710325.00	289.96666	368500.00	4710325.00	288.47272
368525.00	4710325.00	294.90741	368550.00	4710325.00	287.48707
368575.00	4710325.00	284.66155	368600.00	4710325.00	277.49080
368625.00	4710325.00	283.61610	368650.00	4710325.00	286.66561
368675.00	4710325.00	291.17543	368700.00	4710325.00	280.75964
368725.00	4710325.00	271.78276	368750.00	4710325.00	267.36332
368775.00	4710325.00	262.09825	368800.00	4710325.00	250.55868
368825.00	4710325.00	245.02721	368850.00	4710325.00	233.26037
368875.00	4710325.00	223.33671	368900.00	4710325.00	218.79042
368925.00	4710325.00	215.28696	368950.00	4710325.00	213.88848
368975.00	4710325.00	212.64518	369000.00	4710325.00	212.06124
369025.00	4710325.00	210.26515	369050.00	4710325.00	208.11433
369075.00	4710325.00	205.60326	369100.00	4710325.00	201.29708
369125.00	4710325.00	198.99562	369150.00	4710325.00	192.16925
367675.00	4710350.00	177.78877	367700.00	4710350.00	182.40817
367725.00	4710350.00	185.88351	367750.00	4710350.00	187.42145
367775.00	4710350.00	188.24743	367800.00	4710350.00	192.87034
367825.00	4710350.00	201.83714	367850.00	4710350.00	210.22869
367875.00	4710350.00	218.22886	367900.00	4710350.00	226.18499
367925.00	4710350.00	236.24679	367950.00	4710350.00	244.08615
367975.00	4710350.00	249.25357	368000.00	4710350.00	259.06754
368025.00	4710350.00	263.14710	368050.00	4710350.00	265.63757
368075.00	4710350.00	272.49852	368100.00	4710350.00	280.23531
368125.00	4710350.00	280.41240	368150.00	4710350.00	285.85318
368175.00	4710350.00	293.33730	368200.00	4710350.00	294.77682
368225.00	4710350.00	296.86737	368250.00	4710350.00	298.52688
368275.00	4710350.00	304.55127	368300.00	4710350.00	301.08795
368325.00	4710350.00	308.12457	368350.00	4710350.00	317.88275
368375.00	4710350.00	314.61719	368400.00	4710350.00	316.77393
368425.00	4710350.00	310.49513	368450.00	4710350.00	308.87461

368475.00	4710350.00	307.67449	368500.00	4710350.00	305.67898
368525.00	4710350.00	304.61741	368550.00	4710350.00	293.56413
368575.00	4710350.00	285.75802	368600.00	4710350.00	291.07805
368625.00	4710350.00	299.19410	368650.00	4710350.00	297.79308

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710350.00	289.39175	368700.00	4710350.00	275.99747
368725.00	4710350.00	275.29715	368750.00	4710350.00	268.38396
368775.00	4710350.00	257.91416	368800.00	4710350.00	250.87256
368825.00	4710350.00	239.81060	368850.00	4710350.00	230.83727
368875.00	4710350.00	225.04942	368900.00	4710350.00	224.41019
368925.00	4710350.00	222.86945	368950.00	4710350.00	224.51628
368975.00	4710350.00	224.79774	369000.00	4710350.00	220.67185
369025.00	4710350.00	217.30917	369050.00	4710350.00	211.31844
369075.00	4710350.00	206.88955	369100.00	4710350.00	199.30586
369125.00	4710350.00	190.91775	369150.00	4710350.00	183.64149
367675.00	4710375.00	186.15328	367700.00	4710375.00	185.73084
367725.00	4710375.00	187.21120	367750.00	4710375.00	193.81715
367775.00	4710375.00	197.46861	367800.00	4710375.00	198.62366
367825.00	4710375.00	201.34560	367850.00	4710375.00	208.25622
367875.00	4710375.00	216.48458	367900.00	4710375.00	225.94137
367925.00	4710375.00	235.92106	367950.00	4710375.00	248.53822
367975.00	4710375.00	261.34567	368000.00	4710375.00	267.26784
368025.00	4710375.00	275.84695	368050.00	4710375.00	282.05036
368075.00	4710375.00	281.45435	368100.00	4710375.00	285.62275
368125.00	4710375.00	290.43134	368150.00	4710375.00	292.67171
368175.00	4710375.00	296.44457	368200.00	4710375.00	307.94285
368225.00	4710375.00	303.12196	368250.00	4710375.00	301.35141
368275.00	4710375.00	303.13826	368300.00	4710375.00	306.35955
368325.00	4710375.00	317.91847	368350.00	4710375.00	328.49469
368375.00	4710375.00	335.28854	368400.00	4710375.00	330.78796
368425.00	4710375.00	322.71822	368450.00	4710375.00	322.28698
368475.00	4710375.00	317.50771	368500.00	4710375.00	319.92933
368525.00	4710375.00	313.42110	368550.00	4710375.00	305.79253
368575.00	4710375.00	298.15669	368600.00	4710375.00	305.57820
368625.00	4710375.00	305.28268	368650.00	4710375.00	296.54654
368675.00	4710375.00	285.50332	368700.00	4710375.00	286.08927
368725.00	4710375.00	278.46594	368750.00	4710375.00	260.09510
368775.00	4710375.00	251.07675	368800.00	4710375.00	240.84392
368825.00	4710375.00	242.00182	368850.00	4710375.00	235.08366
368875.00	4710375.00	238.14455	368900.00	4710375.00	236.40145
368925.00	4710375.00	235.47989	368950.00	4710375.00	235.53222

368975.00	4710375.00	231.01576	369000.00	4710375.00	225.77549
369025.00	4710375.00	219.98161	369050.00	4710375.00	214.58052
369075.00	4710375.00	206.33889	369100.00	4710375.00	196.67739
369125.00	4710375.00	188.15353	369150.00	4710375.00	181.59540

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710400.00	185.12144	367700.00	4710400.00	189.29235
367725.00	4710400.00	191.84081	367750.00	4710400.00	199.77247
367775.00	4710400.00	203.62819	367800.00	4710400.00	208.92280
367825.00	4710400.00	210.74840	367850.00	4710400.00	215.60285
367875.00	4710400.00	218.05160	367900.00	4710400.00	228.46815
367925.00	4710400.00	239.17387	367950.00	4710400.00	250.84282
367975.00	4710400.00	261.45481	368000.00	4710400.00	274.50947
368025.00	4710400.00	284.62961	368050.00	4710400.00	294.93155
368075.00	4710400.00	297.68003	368100.00	4710400.00	295.09956
368125.00	4710400.00	298.11962	368150.00	4710400.00	301.17751
368175.00	4710400.00	303.87825	368200.00	4710400.00	314.32883
368225.00	4710400.00	315.26410	368250.00	4710400.00	305.20859
368275.00	4710400.00	306.22769	368300.00	4710400.00	307.19391
368325.00	4710400.00	324.93424	368350.00	4710400.00	340.85025
368375.00	4710400.00	348.00583	368400.00	4710400.00	341.84504
368425.00	4710400.00	335.38056	368450.00	4710400.00	326.13671
368475.00	4710400.00	339.39111	368500.00	4710400.00	331.86471
368525.00	4710400.00	321.85321	368550.00	4710400.00	310.46313
368575.00	4710400.00	315.75404	368600.00	4710400.00	314.97056
368625.00	4710400.00	300.53724	368650.00	4710400.00	298.72806
368675.00	4710400.00	288.81592	368700.00	4710400.00	281.29712
368725.00	4710400.00	263.19361	368750.00	4710400.00	251.31551
368775.00	4710400.00	255.35828	368800.00	4710400.00	248.66941
368825.00	4710400.00	253.82433	368850.00	4710400.00	251.73431
368875.00	4710400.00	246.63147	368900.00	4710400.00	243.83244
368925.00	4710400.00	241.50333	368950.00	4710400.00	237.89734
368975.00	4710400.00	233.17871	369000.00	4710400.00	227.41314
369025.00	4710400.00	220.26205	369050.00	4710400.00	213.32628
369075.00	4710400.00	205.88426	369100.00	4710400.00	192.25745
369125.00	4710400.00	180.52996	369150.00	4710400.00	180.93228
367675.00	4710425.00	190.96370	367700.00	4710425.00	190.49806
367725.00	4710425.00	192.38779	367750.00	4710425.00	197.64640
367775.00	4710425.00	206.12576	367800.00	4710425.00	215.29415
367825.00	4710425.00	221.97879	367850.00	4710425.00	224.21798
367875.00	4710425.00	231.56312	367900.00	4710425.00	238.94997
367925.00	4710425.00	243.01244	367950.00	4710425.00	256.14874

367975.00	4710425.00	265.12540	368000.00	4710425.00	278.41472
368025.00	4710425.00	292.68304	368050.00	4710425.00	302.97080
368075.00	4710425.00	313.09697	368100.00	4710425.00	314.54121
368125.00	4710425.00	307.52384	368150.00	4710425.00	312.85714

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710425.00	312.80507	368200.00	4710425.00	313.65588
368225.00	4710425.00	326.29865	368250.00	4710425.00	312.58292
368275.00	4710425.00	305.87822	368300.00	4710425.00	306.73531
368325.00	4710425.00	321.85892	368350.00	4710425.00	347.26930
368375.00	4710425.00	365.87945	368400.00	4710425.00	349.95918
368425.00	4710425.00	347.90352	368450.00	4710425.00	350.20197
368475.00	4710425.00	356.25796	368500.00	4710425.00	345.05722
368525.00	4710425.00	337.35741	368550.00	4710425.00	333.32302
368575.00	4710425.00	322.24477	368600.00	4710425.00	316.19552
368625.00	4710425.00	310.25114	368650.00	4710425.00	299.99699
368675.00	4710425.00	283.09370	368700.00	4710425.00	271.22309
368725.00	4710425.00	265.68302	368750.00	4710425.00	260.62366
368775.00	4710425.00	265.41465	368800.00	4710425.00	265.91341
368825.00	4710425.00	259.45711	368850.00	4710425.00	253.58457
368875.00	4710425.00	249.08739	368900.00	4710425.00	247.20336
368925.00	4710425.00	242.02176	368950.00	4710425.00	238.78660
368975.00	4710425.00	231.92947	369000.00	4710425.00	223.10823
369025.00	4710425.00	215.12578	369050.00	4710425.00	209.06209
369075.00	4710425.00	200.41825	369100.00	4710425.00	189.15410
369125.00	4710425.00	176.87026	369150.00	4710425.00	175.45398
367675.00	4710450.00	196.87998	367700.00	4710450.00	200.01532
367725.00	4710450.00	203.97733	367750.00	4710450.00	205.52068
367775.00	4710450.00	208.98424	367800.00	4710450.00	213.46491
367825.00	4710450.00	222.17857	367850.00	4710450.00	232.58591
367875.00	4710450.00	240.88966	367900.00	4710450.00	245.67793
367925.00	4710450.00	257.73646	367950.00	4710450.00	265.66343
367975.00	4710450.00	272.22395	368000.00	4710450.00	284.25772
368025.00	4710450.00	297.59015	368050.00	4710450.00	309.35356
368075.00	4710450.00	317.64833	368100.00	4710450.00	325.25861
368125.00	4710450.00	325.75726	368150.00	4710450.00	316.85685
368175.00	4710450.00	318.79583	368200.00	4710450.00	322.91279
368225.00	4710450.00	319.21895	368250.00	4710450.00	322.34027
368275.00	4710450.00	300.95807	368300.00	4710450.00	306.97606
368325.00	4710450.00	318.84446	368350.00	4710450.00	354.44692
368375.00	4710450.00	372.75355	368400.00	4710450.00	361.89597
368425.00	4710450.00	357.72564	368450.00	4710450.00	373.82646

368475.00	4710450.00	370.90166	368500.00	4710450.00	364.34690
368525.00	4710450.00	355.24756	368550.00	4710450.00	348.17317
368575.00	4710450.00	340.89558	368600.00	4710450.00	325.45929
368625.00	4710450.00	310.42818	368650.00	4710450.00	300.18380

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368675.00	4710450.00	289.26420	368700.00	4710450.00	273.61538
368725.00	4710450.00	276.85439	368750.00	4710450.00	284.72321
368775.00	4710450.00	277.12086	368800.00	4710450.00	271.24013
368825.00	4710450.00	262.77136	368850.00	4710450.00	259.73954
368875.00	4710450.00	255.28983	368900.00	4710450.00	247.07824
368925.00	4710450.00	243.06832	368950.00	4710450.00	234.57537
368975.00	4710450.00	223.66913	369000.00	4710450.00	215.21636
369025.00	4710450.00	208.19653	369050.00	4710450.00	200.76126
369075.00	4710450.00	191.26729	369100.00	4710450.00	186.38363
369125.00	4710450.00	178.11429	369150.00	4710450.00	172.96877
367675.00	4710475.00	189.88206	367700.00	4710475.00	198.48740
367725.00	4710475.00	205.34916	367750.00	4710475.00	211.51311
367775.00	4710475.00	215.91922	367800.00	4710475.00	222.75741
367825.00	4710475.00	227.48968	367850.00	4710475.00	235.99393
367875.00	4710475.00	244.25573	367900.00	4710475.00	259.48811
367925.00	4710475.00	270.16448	367950.00	4710475.00	274.89855
367975.00	4710475.00	286.07770	368000.00	4710475.00	292.32275
368025.00	4710475.00	299.39649	368050.00	4710475.00	309.11579
368075.00	4710475.00	319.77895	368100.00	4710475.00	325.58938
368125.00	4710475.00	333.86567	368150.00	4710475.00	325.47040
368175.00	4710475.00	317.26946	368200.00	4710475.00	309.64705
368225.00	4710475.00	312.50679	368250.00	4710475.00	317.36709
368275.00	4710475.00	299.98431	368300.00	4710475.00	286.42095
368325.00	4710475.00	301.44969	368350.00	4710475.00	348.83075
368375.00	4710475.00	369.15764	368400.00	4710475.00	363.85076
368425.00	4710475.00	376.48469	368450.00	4710475.00	395.85531
368475.00	4710475.00	383.98048	368500.00	4710475.00	380.74222
368525.00	4710475.00	371.61276	368550.00	4710475.00	362.78197
368575.00	4710475.00	347.58957	368600.00	4710475.00	332.57572
368625.00	4710475.00	319.08206	368650.00	4710475.00	306.69148
368675.00	4710475.00	297.23063	368700.00	4710475.00	305.29764
368725.00	4710475.00	307.38895	368750.00	4710475.00	299.99834
368775.00	4710475.00	290.93670	368800.00	4710475.00	278.77718
368825.00	4710475.00	265.76504	368850.00	4710475.00	261.01773
368875.00	4710475.00	253.24278	368900.00	4710475.00	238.84666
368925.00	4710475.00	225.53597	368950.00	4710475.00	217.25967

368975.00	4710475.00	210.98705	369000.00	4710475.00	205.75898
369025.00	4710475.00	199.33887	369050.00	4710475.00	197.79582
369075.00	4710475.00	193.12773	369100.00	4710475.00	186.49323
369125.00	4710475.00	182.47109	369150.00	4710475.00	178.30711

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367675.00	4710500.00	187.89436	367700.00	4710500.00	193.84182
367725.00	4710500.00	199.56446	367750.00	4710500.00	208.25188
367775.00	4710500.00	215.99766	367800.00	4710500.00	226.51954
367825.00	4710500.00	234.85081	367850.00	4710500.00	240.45429
367875.00	4710500.00	251.46226	367900.00	4710500.00	265.34427
367925.00	4710500.00	278.87542	367950.00	4710500.00	291.38670
367975.00	4710500.00	301.87141	368000.00	4710500.00	303.74151
368025.00	4710500.00	317.29639	368050.00	4710500.00	315.09520
368075.00	4710500.00	325.52951	368100.00	4710500.00	324.50210
368125.00	4710500.00	332.29659	368150.00	4710500.00	330.16046
368175.00	4710500.00	319.60071	368200.00	4710500.00	315.52120
368225.00	4710500.00	307.61311	368250.00	4710500.00	289.58351
368275.00	4710500.00	291.20514	368300.00	4710500.00	267.86184
368325.00	4710500.00	273.01533	368350.00	4710500.00	336.75203
368375.00	4710500.00	351.91005	368400.00	4710500.00	356.54413
368425.00	4710500.00	386.25084	368450.00	4710500.00	399.07167
368475.00	4710500.00	399.71610	368500.00	4710500.00	389.92651
368525.00	4710500.00	385.46386	368550.00	4710500.00	370.67663
368575.00	4710500.00	349.56181	368600.00	4710500.00	340.38461
368625.00	4710500.00	331.18869	368650.00	4710500.00	338.41205
368675.00	4710500.00	344.62073	368700.00	4710500.00	336.55188
368725.00	4710500.00	325.22405	368750.00	4710500.00	310.24237
368775.00	4710500.00	296.69696	368800.00	4710500.00	280.32360
368825.00	4710500.00	267.20737	368850.00	4710500.00	253.88196
368875.00	4710500.00	238.47543	368900.00	4710500.00	223.60032
368925.00	4710500.00	213.74041	368950.00	4710500.00	209.20011
368975.00	4710500.00	203.46155	369000.00	4710500.00	201.50951
369025.00	4710500.00	196.64399	369050.00	4710500.00	190.94648
369075.00	4710500.00	189.90409	369100.00	4710500.00	189.99030
369125.00	4710500.00	188.92066	369150.00	4710500.00	185.51791
367675.00	4710525.00	185.81204	367700.00	4710525.00	192.52360
367725.00	4710525.00	200.47252	367750.00	4710525.00	208.43036
367775.00	4710525.00	215.30421	367800.00	4710525.00	224.20109
367825.00	4710525.00	235.54624	367850.00	4710525.00	245.00022
367875.00	4710525.00	253.93132	367900.00	4710525.00	266.03289
367925.00	4710525.00	275.90715	367950.00	4710525.00	293.70318

367975.00	4710525.00	309.25214	368000.00	4710525.00	322.00310
368025.00	4710525.00	329.95752	368050.00	4710525.00	334.72472
368075.00	4710525.00	328.17004	368100.00	4710525.00	327.33009
368125.00	4710525.00	327.65520	368150.00	4710525.00	326.51659

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368175.00	4710525.00	313.28638	368200.00	4710525.00	313.11538
368225.00	4710525.00	285.93430	368250.00	4710525.00	272.69752
368275.00	4710525.00	269.46590	368300.00	4710525.00	258.15622
368325.00	4710525.00	250.78595	368650.00	4710525.00	391.68199
368675.00	4710525.00	376.04295	368700.00	4710525.00	349.60760
368725.00	4710525.00	326.99618	368750.00	4710525.00	313.59946
368775.00	4710525.00	294.31599	368800.00	4710525.00	274.71424
368825.00	4710525.00	258.68424	368850.00	4710525.00	240.40983
368875.00	4710525.00	227.22141	368900.00	4710525.00	217.10499
368925.00	4710525.00	211.38417	368950.00	4710525.00	207.02018
368975.00	4710525.00	199.75415	369000.00	4710525.00	195.88501
369025.00	4710525.00	192.82936	369050.00	4710525.00	191.26512
369075.00	4710525.00	191.60708	369100.00	4710525.00	191.83216
369125.00	4710525.00	190.90738	369150.00	4710525.00	186.27092
367675.00	4710550.00	193.25354	367700.00	4710550.00	197.52808
367725.00	4710550.00	203.58606	367750.00	4710550.00	211.00586
367775.00	4710550.00	218.98181	367800.00	4710550.00	228.92294
367825.00	4710550.00	238.63859	367850.00	4710550.00	252.58771
367875.00	4710550.00	259.02997	367900.00	4710550.00	269.64243
367925.00	4710550.00	280.27099	367950.00	4710550.00	298.34439
367975.00	4710550.00	309.55641	368000.00	4710550.00	320.73007
368025.00	4710550.00	335.67461	368050.00	4710550.00	336.91332
368075.00	4710550.00	341.80310	368100.00	4710550.00	340.24181
368125.00	4710550.00	322.33463	368150.00	4710550.00	318.54986
368175.00	4710550.00	312.06996	368200.00	4710550.00	288.17434
368225.00	4710550.00	282.55087	368250.00	4710550.00	250.05385
368275.00	4710550.00	235.12220	368300.00	4710550.00	233.98850
368325.00	4710550.00	213.79282	368650.00	4710550.00	409.43338
368675.00	4710550.00	394.85302	368700.00	4710550.00	367.85562
368725.00	4710550.00	342.63903	368750.00	4710550.00	319.00502
368775.00	4710550.00	294.30849	368800.00	4710550.00	273.03886
368825.00	4710550.00	257.73508	368850.00	4710550.00	245.64612
368875.00	4710550.00	233.29980	368900.00	4710550.00	218.56012
368925.00	4710550.00	208.14994	368950.00	4710550.00	204.91927
368975.00	4710550.00	202.32878	369000.00	4710550.00	199.15980
369025.00	4710550.00	196.20274	369050.00	4710550.00	193.98627

369075.00	4710550.00	192.73713	369100.00	4710550.00	189.89529
369125.00	4710550.00	187.86296	369150.00	4710550.00	185.85233
367675.00	4710575.00	195.83073	367700.00	4710575.00	200.71955
367725.00	4710575.00	208.93079	367750.00	4710575.00	215.63837

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367775.00	4710575.00	227.57982	367800.00	4710575.00	239.61057
367825.00	4710575.00	250.13329	367850.00	4710575.00	259.45998
367875.00	4710575.00	267.66959	367900.00	4710575.00	280.89595
367925.00	4710575.00	292.29769	367950.00	4710575.00	305.59694
367975.00	4710575.00	322.79419	368000.00	4710575.00	330.03698
368025.00	4710575.00	335.17921	368050.00	4710575.00	343.33925
368075.00	4710575.00	337.72367	368100.00	4710575.00	342.11582
368125.00	4710575.00	334.84121	368150.00	4710575.00	326.53310
368175.00	4710575.00	306.94854	368200.00	4710575.00	280.55095
368225.00	4710575.00	250.18149	368250.00	4710575.00	228.41964
368275.00	4710575.00	209.48810	368650.00	4710575.00	427.19120
368675.00	4710575.00	398.52154	368700.00	4710575.00	368.60989
368725.00	4710575.00	336.10551	368750.00	4710575.00	310.89818
368775.00	4710575.00	291.21505	368800.00	4710575.00	274.96912
368825.00	4710575.00	259.74921	368850.00	4710575.00	247.87324
368875.00	4710575.00	237.33340	368900.00	4710575.00	227.87799
368925.00	4710575.00	221.84808	368950.00	4710575.00	216.61382
368975.00	4710575.00	211.73517	369000.00	4710575.00	207.75187
369025.00	4710575.00	199.63846	369050.00	4710575.00	195.08380
369075.00	4710575.00	191.30435	369100.00	4710575.00	188.17701
369125.00	4710575.00	185.54130	369150.00	4710575.00	181.84391
367675.00	4710600.00	191.55004	367700.00	4710600.00	199.33761
367725.00	4710600.00	206.95031	367750.00	4710600.00	215.87596
367775.00	4710600.00	223.94518	367800.00	4710600.00	233.64936
367825.00	4710600.00	245.24397	367850.00	4710600.00	258.76000
367875.00	4710600.00	275.87587	367900.00	4710600.00	291.24869
367925.00	4710600.00	303.43838	367950.00	4710600.00	318.14635
367975.00	4710600.00	333.88723	368000.00	4710600.00	341.07603
368025.00	4710600.00	350.24997	368050.00	4710600.00	354.23010
368075.00	4710600.00	350.68139	368100.00	4710600.00	347.45391
368125.00	4710600.00	341.09092	368150.00	4710600.00	323.72946
368175.00	4710600.00	313.89436	368200.00	4710600.00	280.00170
368225.00	4710600.00	247.38123	368575.00	4710600.00	443.63559
368600.00	4710600.00	429.90913	368625.00	4710600.00	429.52134
368650.00	4710600.00	401.54275	368675.00	4710600.00	387.04769
368700.00	4710600.00	358.73670	368725.00	4710600.00	337.00437

368750.00	4710600.00	319.11352	368775.00	4710600.00	296.60292
368800.00	4710600.00	278.90008	368825.00	4710600.00	264.26510
368850.00	4710600.00	255.19493	368875.00	4710600.00	243.99730
368900.00	4710600.00	228.98473	368925.00	4710600.00	216.31977

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368950.00	4710600.00	207.22631	368975.00	4710600.00	199.57332
369000.00	4710600.00	195.76002	369025.00	4710600.00	193.14747
369050.00	4710600.00	191.53415	369075.00	4710600.00	189.08823
369100.00	4710600.00	186.45950	369125.00	4710600.00	183.12583
369150.00	4710600.00	178.99208	367675.00	4710625.00	196.40429
367700.00	4710625.00	202.92623	367725.00	4710625.00	209.77908
367750.00	4710625.00	212.62213	367775.00	4710625.00	220.97378
367800.00	4710625.00	232.22261	367825.00	4710625.00	248.52974
367850.00	4710625.00	261.88799	367875.00	4710625.00	277.25421
367900.00	4710625.00	292.92212	367925.00	4710625.00	312.92572
367950.00	4710625.00	333.22422	367975.00	4710625.00	350.39880
368000.00	4710625.00	366.69196	368025.00	4710625.00	374.07231
368050.00	4710625.00	375.65950	368075.00	4710625.00	366.17326
368100.00	4710625.00	360.19025	368125.00	4710625.00	355.99956
368150.00	4710625.00	346.89887	368175.00	4710625.00	322.13749
368200.00	4710625.00	287.04484	368525.00	4710625.00	419.32553
368550.00	4710625.00	416.10698	368575.00	4710625.00	406.27078
368600.00	4710625.00	392.24158	368625.00	4710625.00	388.50072
368650.00	4710625.00	386.61636	368675.00	4710625.00	375.49981
368700.00	4710625.00	360.07487	368725.00	4710625.00	343.00788
368750.00	4710625.00	322.59863	368775.00	4710625.00	305.17374
368800.00	4710625.00	293.66183	368825.00	4710625.00	284.57153
368850.00	4710625.00	271.37568	368875.00	4710625.00	252.83513
368900.00	4710625.00	234.49978	368925.00	4710625.00	219.32138
368950.00	4710625.00	207.90554	368975.00	4710625.00	199.99892
369000.00	4710625.00	192.26636	369025.00	4710625.00	185.38579
369050.00	4710625.00	181.64682	369075.00	4710625.00	178.96788
369100.00	4710625.00	178.22793	369125.00	4710625.00	177.03007
369150.00	4710625.00	174.51296	367675.00	4710650.00	206.74906
367700.00	4710650.00	207.35114	367725.00	4710650.00	206.83611
367750.00	4710650.00	210.59746	367775.00	4710650.00	217.71649
367800.00	4710650.00	229.24222	367825.00	4710650.00	243.80487
367850.00	4710650.00	257.18265	367875.00	4710650.00	271.35901
367900.00	4710650.00	289.76043	367925.00	4710650.00	309.07661
367950.00	4710650.00	325.29478	367975.00	4710650.00	337.41907
368000.00	4710650.00	350.17499	368025.00	4710650.00	357.18712

368050.00	4710650.00	359.89852	368075.00	4710650.00	357.06212
368100.00	4710650.00	347.56016	368125.00	4710650.00	340.12479
368150.00	4710650.00	333.23456	368175.00	4710650.00	311.06968
368450.00	4710650.00	294.83621	368475.00	4710650.00	373.24060

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368500.00	4710650.00	426.49666	368525.00	4710650.00	428.84220
368550.00	4710650.00	415.50946	368575.00	4710650.00	396.72282
368600.00	4710650.00	374.25556	368625.00	4710650.00	362.98417
368650.00	4710650.00	356.74143	368675.00	4710650.00	356.82929
368700.00	4710650.00	357.55006	368725.00	4710650.00	341.44607
368750.00	4710650.00	327.52714	368775.00	4710650.00	313.32430
368800.00	4710650.00	296.24009	368825.00	4710650.00	279.91492
368850.00	4710650.00	266.15001	368875.00	4710650.00	249.12069
368900.00	4710650.00	233.08487	368925.00	4710650.00	216.25209
368950.00	4710650.00	202.37708	368975.00	4710650.00	194.60169
369000.00	4710650.00	187.93034	369025.00	4710650.00	180.51955
369050.00	4710650.00	178.28676	369075.00	4710650.00	178.45160
369100.00	4710650.00	179.16339	369125.00	4710650.00	177.43735
369150.00	4710650.00	175.20908	367675.00	4710675.00	206.91536
367700.00	4710675.00	209.12023	367725.00	4710675.00	211.92609
367750.00	4710675.00	219.18463	367775.00	4710675.00	225.94498
367800.00	4710675.00	233.83834	367825.00	4710675.00	242.73402
367850.00	4710675.00	255.24393	367875.00	4710675.00	267.74404
367900.00	4710675.00	281.22738	367925.00	4710675.00	292.78079
367950.00	4710675.00	303.83154	367975.00	4710675.00	318.44330
368000.00	4710675.00	331.53431	368025.00	4710675.00	336.66187
368050.00	4710675.00	343.24659	368075.00	4710675.00	339.90602
368100.00	4710675.00	337.24692	368125.00	4710675.00	339.33797
368150.00	4710675.00	329.55207	368175.00	4710675.00	309.82675
368400.00	4710675.00	110.03843	368425.00	4710675.00	209.52254
368450.00	4710675.00	304.24551	368475.00	4710675.00	363.27583
368500.00	4710675.00	394.18384	368525.00	4710675.00	421.55823
368550.00	4710675.00	417.84733	368575.00	4710675.00	403.52813
368600.00	4710675.00	382.55857	368625.00	4710675.00	366.61340
368650.00	4710675.00	346.69911	368675.00	4710675.00	331.29010
368700.00	4710675.00	324.19783	368725.00	4710675.00	320.57959
368750.00	4710675.00	307.90772	368775.00	4710675.00	291.01126
368800.00	4710675.00	276.05248	368825.00	4710675.00	265.05056
368850.00	4710675.00	251.84195	368875.00	4710675.00	240.66950
368900.00	4710675.00	230.01359	368925.00	4710675.00	215.64533
368950.00	4710675.00	202.59875	368975.00	4710675.00	194.13296

369000.00	4710675.00	189.23278	369025.00	4710675.00	183.94364
369050.00	4710675.00	183.60570	369075.00	4710675.00	182.18950
369100.00	4710675.00	179.34013	369125.00	4710675.00	175.78625
369150.00	4710675.00	171.90287	367675.00	4710700.00	209.07044

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367700.00	4710700.00	209.98620	367725.00	4710700.00	212.06895
367750.00	4710700.00	217.18779	367775.00	4710700.00	223.97090
367800.00	4710700.00	230.56902	367825.00	4710700.00	243.64732
367850.00	4710700.00	256.37753	367875.00	4710700.00	268.93533
367900.00	4710700.00	283.05307	367925.00	4710700.00	296.19682
367950.00	4710700.00	304.78100	367975.00	4710700.00	318.64540
368000.00	4710700.00	333.42646	368025.00	4710700.00	345.25590
368050.00	4710700.00	352.97181	368075.00	4710700.00	349.09201
368100.00	4710700.00	346.74240	368125.00	4710700.00	346.16030
368150.00	4710700.00	338.59232	368175.00	4710700.00	315.09251
368325.00	4710700.00	73.08282	368350.00	4710700.00	57.33752
368375.00	4710700.00	81.57874	368400.00	4710700.00	150.11781
368425.00	4710700.00	255.42821	368450.00	4710700.00	331.13174
368475.00	4710700.00	370.65959	368500.00	4710700.00	399.22325
368525.00	4710700.00	417.20001	368550.00	4710700.00	404.33701
368575.00	4710700.00	383.00518	368600.00	4710700.00	378.18054
368625.00	4710700.00	369.04818	368650.00	4710700.00	351.19500
368675.00	4710700.00	337.43419	368700.00	4710700.00	322.73422
368725.00	4710700.00	316.31130	368750.00	4710700.00	304.42894
368775.00	4710700.00	289.81427	368800.00	4710700.00	278.08483
368825.00	4710700.00	271.45155	368850.00	4710700.00	257.84868
368875.00	4710700.00	242.18879	368900.00	4710700.00	229.82807
368925.00	4710700.00	216.28832	368950.00	4710700.00	202.62310
368975.00	4710700.00	191.75772	369000.00	4710700.00	186.56097
369025.00	4710700.00	183.35788	369050.00	4710700.00	181.73905
369075.00	4710700.00	179.71309	369100.00	4710700.00	174.25431
369125.00	4710700.00	167.92274	369150.00	4710700.00	162.84144
367675.00	4710725.00	203.84520	367700.00	4710725.00	204.50540
367725.00	4710725.00	211.05482	367750.00	4710725.00	218.60282
367775.00	4710725.00	223.97610	367800.00	4710725.00	233.29147
367825.00	4710725.00	244.67946	367850.00	4710725.00	257.14478
367875.00	4710725.00	273.72568	367900.00	4710725.00	287.37764
367925.00	4710725.00	302.91136	367950.00	4710725.00	317.83444
367975.00	4710725.00	328.09980	368000.00	4710725.00	333.00298
368025.00	4710725.00	341.81807	368050.00	4710725.00	352.16569
368075.00	4710725.00	358.65299	368100.00	4710725.00	353.93583

368125.00	4710725.00	334.81107	368150.00	4710725.00	326.82467
368175.00	4710725.00	316.23855	368200.00	4710725.00	294.56386
368250.00	4710725.00	235.13006	368275.00	4710725.00	215.46117
368300.00	4710725.00	176.47632	368325.00	4710725.00	148.27248

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710725.00	136.91620	368375.00	4710725.00	166.93821
368400.00	4710725.00	247.45592	368425.00	4710725.00	338.36312
368450.00	4710725.00	398.83150	368475.00	4710725.00	408.42281
368500.00	4710725.00	408.93489	368525.00	4710725.00	404.18664
368550.00	4710725.00	391.90145	368575.00	4710725.00	378.48001
368600.00	4710725.00	364.13112	368625.00	4710725.00	357.70756
368650.00	4710725.00	354.41536	368675.00	4710725.00	335.35204
368700.00	4710725.00	319.56058	368725.00	4710725.00	309.66362
368750.00	4710725.00	292.10143	368775.00	4710725.00	281.28851
368800.00	4710725.00	272.42906	368825.00	4710725.00	261.02929
368850.00	4710725.00	252.55852	368875.00	4710725.00	247.85244
368900.00	4710725.00	236.37863	368925.00	4710725.00	225.70868
368950.00	4710725.00	212.07074	368975.00	4710725.00	200.34077
369000.00	4710725.00	192.83845	369025.00	4710725.00	184.18867
369050.00	4710725.00	177.64097	369075.00	4710725.00	172.85661
369100.00	4710725.00	168.13475	369125.00	4710725.00	166.07793
369150.00	4710725.00	162.55412	367675.00	4710750.00	207.25997
367700.00	4710750.00	210.51856	367725.00	4710750.00	213.62443
367750.00	4710750.00	218.72111	367775.00	4710750.00	224.70511
367800.00	4710750.00	231.02229	367825.00	4710750.00	241.22009
367850.00	4710750.00	253.29209	367875.00	4710750.00	265.16743
367900.00	4710750.00	279.72019	367925.00	4710750.00	295.05289
367950.00	4710750.00	304.94866	367975.00	4710750.00	316.72774
368000.00	4710750.00	328.39016	368025.00	4710750.00	334.65152
368050.00	4710750.00	335.18976	368075.00	4710750.00	347.56672
368100.00	4710750.00	343.41405	368125.00	4710750.00	342.42060
368150.00	4710750.00	330.59625	368175.00	4710750.00	327.51593
368200.00	4710750.00	308.54587	368225.00	4710750.00	292.10213
368250.00	4710750.00	263.51472	368275.00	4710750.00	247.88221
368300.00	4710750.00	233.26377	368325.00	4710750.00	222.43630
368350.00	4710750.00	210.70118	368375.00	4710750.00	241.20254
368400.00	4710750.00	326.16980	368425.00	4710750.00	396.37215
368450.00	4710750.00	442.97241	368475.00	4710750.00	463.39591
368500.00	4710750.00	445.69340	368525.00	4710750.00	417.64275
368550.00	4710750.00	393.66430	368575.00	4710750.00	379.21390
368600.00	4710750.00	363.41999	368625.00	4710750.00	348.29896

368650.00	4710750.00	335.96253	368675.00	4710750.00	324.35446
368700.00	4710750.00	318.64408	368725.00	4710750.00	310.18691
368750.00	4710750.00	301.41446	368775.00	4710750.00	291.17800
368800.00	4710750.00	281.10227	368825.00	4710750.00	267.99179

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710750.00	252.25872	368875.00	4710750.00	240.60384
368900.00	4710750.00	228.31005	368925.00	4710750.00	216.13102
368950.00	4710750.00	204.00979	368975.00	4710750.00	193.60840
369000.00	4710750.00	184.36783	369025.00	4710750.00	174.22922
369050.00	4710750.00	168.17071	369075.00	4710750.00	166.36593
369100.00	4710750.00	165.27899	369125.00	4710750.00	163.71717
369150.00	4710750.00	159.31418	367675.00	4710775.00	204.53653
367700.00	4710775.00	207.61079	367725.00	4710775.00	212.70285
367750.00	4710775.00	218.66678	367775.00	4710775.00	223.75789
367800.00	4710775.00	229.12274	367825.00	4710775.00	238.85308
367850.00	4710775.00	249.39407	367875.00	4710775.00	264.21124
367900.00	4710775.00	278.09960	367925.00	4710775.00	292.57788
367950.00	4710775.00	301.37370	367975.00	4710775.00	310.80057
368000.00	4710775.00	320.33269	368025.00	4710775.00	331.11690
368050.00	4710775.00	346.01846	368075.00	4710775.00	347.18506
368100.00	4710775.00	353.58541	368125.00	4710775.00	356.29447
368150.00	4710775.00	356.93632	368175.00	4710775.00	339.07274
368200.00	4710775.00	327.93251	368225.00	4710775.00	312.18102
368250.00	4710775.00	288.99998	368275.00	4710775.00	282.19068
368300.00	4710775.00	282.72157	368325.00	4710775.00	274.69699
368350.00	4710775.00	284.66024	368375.00	4710775.00	289.71803
368400.00	4710775.00	359.22673	368425.00	4710775.00	431.93334
368450.00	4710775.00	448.72036	368475.00	4710775.00	470.48859
368500.00	4710775.00	463.95935	368525.00	4710775.00	433.52402
368550.00	4710775.00	409.85672	368575.00	4710775.00	392.17027
368600.00	4710775.00	370.90112	368625.00	4710775.00	350.95736
368650.00	4710775.00	339.68249	368675.00	4710775.00	320.01493
368700.00	4710775.00	308.07842	368725.00	4710775.00	289.67064
368750.00	4710775.00	274.35959	368775.00	4710775.00	273.02112
368800.00	4710775.00	265.59970	368825.00	4710775.00	261.53007
368850.00	4710775.00	250.25376	368875.00	4710775.00	239.27872
368900.00	4710775.00	226.41270	368925.00	4710775.00	212.73324
368950.00	4710775.00	199.95409	368975.00	4710775.00	190.40430
369000.00	4710775.00	181.57587	369025.00	4710775.00	171.49308
369050.00	4710775.00	163.95353	369075.00	4710775.00	160.74284
369100.00	4710775.00	161.54179	369125.00	4710775.00	160.83346

369150.00	4710775.00	159.72677	367675.00	4710800.00	200.51932
367700.00	4710800.00	203.89828	367725.00	4710800.00	206.25764
367750.00	4710800.00	208.84377	367775.00	4710800.00	215.28827
367800.00	4710800.00	226.40516	367825.00	4710800.00	240.18391

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4710800.00	253.06517	367875.00	4710800.00	260.66165
367900.00	4710800.00	274.26576	367925.00	4710800.00	285.09035
367950.00	4710800.00	298.63942	367975.00	4710800.00	310.99073
368000.00	4710800.00	326.19055	368025.00	4710800.00	333.38131
368050.00	4710800.00	342.19331	368075.00	4710800.00	344.10221
368100.00	4710800.00	355.61675	368125.00	4710800.00	363.10753
368150.00	4710800.00	359.36308	368175.00	4710800.00	345.64235
368200.00	4710800.00	342.48467	368225.00	4710800.00	326.28792
368250.00	4710800.00	312.84197	368275.00	4710800.00	314.82538
368300.00	4710800.00	319.76673	368325.00	4710800.00	332.10113
368350.00	4710800.00	365.67258	368375.00	4710800.00	347.49173
368400.00	4710800.00	391.30543	368425.00	4710800.00	440.16150
368450.00	4710800.00	459.31872	368475.00	4710800.00	458.96439
368500.00	4710800.00	449.72797	368525.00	4710800.00	435.18308
368550.00	4710800.00	412.74947	368575.00	4710800.00	386.93420
368600.00	4710800.00	382.19485	368625.00	4710800.00	365.12195
368650.00	4710800.00	350.75308	368675.00	4710800.00	335.43054
368700.00	4710800.00	313.72852	368725.00	4710800.00	292.68734
368750.00	4710800.00	272.17688	368775.00	4710800.00	257.21197
368800.00	4710800.00	251.45782	368825.00	4710800.00	248.20674
368850.00	4710800.00	240.69173	368875.00	4710800.00	236.88748
368900.00	4710800.00	231.85762	368925.00	4710800.00	224.54427
368950.00	4710800.00	212.83771	368975.00	4710800.00	197.64920
369000.00	4710800.00	184.28854	369025.00	4710800.00	172.81331
369050.00	4710800.00	165.87920	369075.00	4710800.00	161.12337
369100.00	4710800.00	160.40871	369125.00	4710800.00	161.01388
369150.00	4710800.00	159.61257	367675.00	4710825.00	194.98271
367700.00	4710825.00	197.22423	367725.00	4710825.00	203.14286
367750.00	4710825.00	210.23480	367775.00	4710825.00	218.71060
367800.00	4710825.00	230.19627	367825.00	4710825.00	247.64442
367850.00	4710825.00	260.52149	367875.00	4710825.00	269.75683
367900.00	4710825.00	275.80294	367925.00	4710825.00	285.91449
367950.00	4710825.00	293.41828	367975.00	4710825.00	302.23965
368000.00	4710825.00	316.33055	368025.00	4710825.00	319.68707
368050.00	4710825.00	324.31130	368075.00	4710825.00	340.63039
368100.00	4710825.00	358.31757	368125.00	4710825.00	363.97504

368150.00	4710825.00	358.06764	368175.00	4710825.00	357.50287
368200.00	4710825.00	348.46090	368225.00	4710825.00	345.81337
368250.00	4710825.00	337.19580	368275.00	4710825.00	334.26935
368300.00	4710825.00	347.22278	368325.00	4710825.00	374.56509

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710825.00	409.27488	368375.00	4710825.00	405.85203
368400.00	4710825.00	404.52767	368425.00	4710825.00	441.45994
368450.00	4710825.00	452.28676	368475.00	4710825.00	440.84418
368500.00	4710825.00	434.96390	368525.00	4710825.00	417.58293
368550.00	4710825.00	402.59696	368575.00	4710825.00	384.71165
368600.00	4710825.00	373.83410	368625.00	4710825.00	383.61095
368650.00	4710825.00	365.12994	368675.00	4710825.00	342.63023
368700.00	4710825.00	320.18785	368725.00	4710825.00	301.05387
368750.00	4710825.00	287.01789	368775.00	4710825.00	267.44790
368800.00	4710825.00	254.05555	368825.00	4710825.00	238.98956
368850.00	4710825.00	228.78534	368875.00	4710825.00	222.81853
368900.00	4710825.00	218.61910	368925.00	4710825.00	218.83879
368950.00	4710825.00	218.50929	368975.00	4710825.00	215.63489
369000.00	4710825.00	206.39654	369025.00	4710825.00	199.53780
369050.00	4710825.00	190.01301	369075.00	4710825.00	181.39088
369100.00	4710825.00	175.89718	369125.00	4710825.00	168.43901
369150.00	4710825.00	161.43829	367675.00	4710850.00	203.36918
367700.00	4710850.00	208.85942	367725.00	4710850.00	215.60706
367750.00	4710850.00	224.35515	367775.00	4710850.00	233.87864
367800.00	4710850.00	245.13523	367825.00	4710850.00	257.35927
367850.00	4710850.00	254.46267	367875.00	4710850.00	263.00656
367900.00	4710850.00	271.55876	367925.00	4710850.00	275.02082
367950.00	4710850.00	283.84059	367975.00	4710850.00	287.46423
368000.00	4710850.00	298.14607	368025.00	4710850.00	312.87625
368050.00	4710850.00	327.80177	368075.00	4710850.00	342.54505
368100.00	4710850.00	352.42527	368125.00	4710850.00	346.56168
368150.00	4710850.00	350.31412	368175.00	4710850.00	358.34707
368200.00	4710850.00	357.71642	368225.00	4710850.00	358.94772
368250.00	4710850.00	366.74133	368275.00	4710850.00	354.51486
368300.00	4710850.00	367.51744	368325.00	4710850.00	409.50591
368350.00	4710850.00	435.37446	368375.00	4710850.00	431.72544
368400.00	4710850.00	410.49560	368425.00	4710850.00	442.21204
368450.00	4710850.00	447.33078	368475.00	4710850.00	429.03078
368500.00	4710850.00	412.86818	368525.00	4710850.00	400.66916
368550.00	4710850.00	378.51606	368575.00	4710850.00	377.35957
368600.00	4710850.00	364.40519	368625.00	4710850.00	353.78137

368650.00	4710850.00	349.43667	368675.00	4710850.00	345.01808
368700.00	4710850.00	322.88796	368725.00	4710850.00	300.16707
368750.00	4710850.00	287.38776	368775.00	4710850.00	266.81690
368800.00	4710850.00	255.63863	368825.00	4710850.00	242.12284

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710850.00	232.37117	368875.00	4710850.00	220.76519
368900.00	4710850.00	217.80528	368925.00	4710850.00	217.65956
368950.00	4710850.00	215.14428	368975.00	4710850.00	216.85021
369000.00	4710850.00	213.72341	369025.00	4710850.00	207.49524
369050.00	4710850.00	201.67618	369075.00	4710850.00	194.51218
369100.00	4710850.00	187.33440	369125.00	4710850.00	182.14317
369150.00	4710850.00	177.84353	367675.00	4710875.00	215.03642
367700.00	4710875.00	222.94347	367725.00	4710875.00	227.84142
367750.00	4710875.00	231.21766	367775.00	4710875.00	232.76734
367800.00	4710875.00	243.32075	367825.00	4710875.00	248.43115
367850.00	4710875.00	254.46768	367875.00	4710875.00	255.25335
367900.00	4710875.00	260.02100	367925.00	4710875.00	263.80951
367950.00	4710875.00	270.58807	367975.00	4710875.00	287.02234
368000.00	4710875.00	297.55520	368025.00	4710875.00	311.40215
368050.00	4710875.00	325.92819	368075.00	4710875.00	330.66241
368100.00	4710875.00	328.86088	368125.00	4710875.00	333.18417
368150.00	4710875.00	355.61435	368175.00	4710875.00	362.67585
368200.00	4710875.00	361.12448	368225.00	4710875.00	372.36984
368250.00	4710875.00	366.06420	368275.00	4710875.00	372.13308
368300.00	4710875.00	391.19209	368325.00	4710875.00	417.97168
368350.00	4710875.00	442.22966	368375.00	4710875.00	437.45555
368400.00	4710875.00	417.72121	368425.00	4710875.00	427.75578
368450.00	4710875.00	431.35115	368475.00	4710875.00	413.19207
368500.00	4710875.00	400.02585	368525.00	4710875.00	387.67289
368550.00	4710875.00	367.59598	368575.00	4710875.00	357.08287
368600.00	4710875.00	347.85664	368625.00	4710875.00	344.86741
368650.00	4710875.00	326.28777	368675.00	4710875.00	319.69678
368700.00	4710875.00	312.55259	368725.00	4710875.00	294.32115
368750.00	4710875.00	275.44545	368775.00	4710875.00	264.25704
368800.00	4710875.00	252.96337	368825.00	4710875.00	243.89071
368850.00	4710875.00	231.22735	368875.00	4710875.00	221.33239
368900.00	4710875.00	211.63320	368925.00	4710875.00	209.80862
368950.00	4710875.00	210.88405	368975.00	4710875.00	207.12846
369000.00	4710875.00	208.71662	369025.00	4710875.00	204.78895
369050.00	4710875.00	203.92130	369075.00	4710875.00	200.00795
369100.00	4710875.00	193.57355	369125.00	4710875.00	187.86762

369150.00	4710875.00	183.44822	367675.00	4710900.00	225.23048
367700.00	4710900.00	222.59557	367725.00	4710900.00	225.74480
367750.00	4710900.00	233.22960	367775.00	4710900.00	242.04337
367800.00	4710900.00	248.58127	367825.00	4710900.00	247.06180

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4710900.00	244.61058	367875.00	4710900.00	247.57124
367900.00	4710900.00	249.01859	367925.00	4710900.00	257.36192
367950.00	4710900.00	271.24112	367975.00	4710900.00	283.71009
368000.00	4710900.00	295.05411	368025.00	4710900.00	304.37838
368050.00	4710900.00	311.82648	368075.00	4710900.00	315.96285
368100.00	4710900.00	321.43834	368125.00	4710900.00	343.01499
368150.00	4710900.00	352.87772	368175.00	4710900.00	351.56000
368200.00	4710900.00	352.49917	368225.00	4710900.00	374.85276
368250.00	4710900.00	367.62910	368275.00	4710900.00	381.84213
368300.00	4710900.00	400.06636	368325.00	4710900.00	421.48918
368350.00	4710900.00	433.30916	368375.00	4710900.00	424.21898
368400.00	4710900.00	412.36244	368425.00	4710900.00	407.42985
368450.00	4710900.00	416.58676	368475.00	4710900.00	406.43643
368500.00	4710900.00	376.09546	368525.00	4710900.00	371.36304
368550.00	4710900.00	355.92690	368575.00	4710900.00	342.80426
368600.00	4710900.00	332.58737	368625.00	4710900.00	319.80611
368650.00	4710900.00	319.17973	368675.00	4710900.00	304.76732
368700.00	4710900.00	295.16324	368725.00	4710900.00	284.05799
368750.00	4710900.00	270.46296	368775.00	4710900.00	256.98139
368800.00	4710900.00	249.92961	368825.00	4710900.00	239.97466
368850.00	4710900.00	236.14645	368875.00	4710900.00	223.56837
368900.00	4710900.00	215.59939	368925.00	4710900.00	208.31833
368950.00	4710900.00	203.33289	368975.00	4710900.00	204.94351
369000.00	4710900.00	202.21549	369025.00	4710900.00	196.98619
369050.00	4710900.00	195.69913	369075.00	4710900.00	196.48029
369100.00	4710900.00	194.16591	369125.00	4710900.00	190.30077
369150.00	4710900.00	184.79475	367675.00	4710925.00	222.68792
367700.00	4710925.00	224.68679	367725.00	4710925.00	232.53205
367750.00	4710925.00	243.45244	367775.00	4710925.00	243.36934
367800.00	4710925.00	244.64325	367825.00	4710925.00	234.40915
367850.00	4710925.00	233.72648	367875.00	4710925.00	240.08242
367900.00	4710925.00	247.93196	367925.00	4710925.00	255.89651
367950.00	4710925.00	267.68603	367975.00	4710925.00	275.95344
368000.00	4710925.00	284.17598	368025.00	4710925.00	292.65817
368050.00	4710925.00	297.55544	368075.00	4710925.00	307.48303
368100.00	4710925.00	325.80228	368125.00	4710925.00	337.94985

368150.00	4710925.00	339.88709	368175.00	4710925.00	342.14326
368200.00	4710925.00	354.39572	368225.00	4710925.00	366.27586
368250.00	4710925.00	364.92387	368275.00	4710925.00	376.32258
368300.00	4710925.00	395.37231	368325.00	4710925.00	412.08335

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4710925.00	416.27030	368375.00	4710925.00	412.20639
368400.00	4710925.00	401.62627	368425.00	4710925.00	390.69527
368450.00	4710925.00	394.78876	368475.00	4710925.00	391.46794
368500.00	4710925.00	373.05055	368525.00	4710925.00	349.83196
368550.00	4710925.00	344.51829	368575.00	4710925.00	325.85912
368600.00	4710925.00	316.14255	368625.00	4710925.00	303.60221
368650.00	4710925.00	297.51151	368675.00	4710925.00	293.87950
368700.00	4710925.00	285.36932	368725.00	4710925.00	277.28921
368750.00	4710925.00	269.03828	368775.00	4710925.00	261.53773
368800.00	4710925.00	246.03901	368825.00	4710925.00	234.44821
368850.00	4710925.00	227.74701	368875.00	4710925.00	220.26825
368900.00	4710925.00	214.76527	368925.00	4710925.00	208.96965
368950.00	4710925.00	202.69856	368975.00	4710925.00	195.66279
369000.00	4710925.00	193.54796	369025.00	4710925.00	196.72019
369050.00	4710925.00	193.48065	369075.00	4710925.00	187.99656
369100.00	4710925.00	185.47775	369125.00	4710925.00	184.79334
369150.00	4710925.00	183.60744	367675.00	4710950.00	225.84975
367700.00	4710950.00	235.52847	367725.00	4710950.00	238.53983
367750.00	4710950.00	238.90933	367775.00	4710950.00	232.08201
367800.00	4710950.00	227.13816	367825.00	4710950.00	223.56382
367850.00	4710950.00	233.86731	367875.00	4710950.00	241.47427
367900.00	4710950.00	243.27931	367925.00	4710950.00	252.49112
367950.00	4710950.00	258.77900	367975.00	4710950.00	268.34089
368000.00	4710950.00	275.57663	368025.00	4710950.00	283.88531
368050.00	4710950.00	291.49154	368075.00	4710950.00	304.72308
368100.00	4710950.00	315.40718	368125.00	4710950.00	324.61192
368150.00	4710950.00	324.72837	368175.00	4710950.00	329.41384
368200.00	4710950.00	352.03594	368225.00	4710950.00	346.35285
368250.00	4710950.00	365.67336	368275.00	4710950.00	368.33652
368300.00	4710950.00	386.73038	368325.00	4710950.00	399.09000
368350.00	4710950.00	397.18361	368375.00	4710950.00	393.73414
368400.00	4710950.00	382.60680	368425.00	4710950.00	375.51828
368450.00	4710950.00	374.32388	368475.00	4710950.00	371.43070
368500.00	4710950.00	361.09159	368525.00	4710950.00	334.92388
368550.00	4710950.00	324.26277	368575.00	4710950.00	318.15658
368600.00	4710950.00	299.36950	368625.00	4710950.00	292.55202

368650.00	4710950.00	283.77284	368675.00	4710950.00	276.02560
368700.00	4710950.00	271.47691	368725.00	4710950.00	268.63033
368750.00	4710950.00	257.65348	368775.00	4710950.00	255.29209
368800.00	4710950.00	250.89504	368825.00	4710950.00	240.09790

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4710950.00	223.38920	368875.00	4710950.00	218.50162
368900.00	4710950.00	216.61321	368925.00	4710950.00	209.31979
368950.00	4710950.00	204.41297	368975.00	4710950.00	199.50029
369000.00	4710950.00	192.25103	369025.00	4710950.00	185.14552
369050.00	4710950.00	184.75086	369075.00	4710950.00	187.80651
369100.00	4710950.00	185.14040	369125.00	4710950.00	181.31258
369150.00	4710950.00	177.61294	367675.00	4710975.00	230.71074
367700.00	4710975.00	229.63927	367725.00	4710975.00	232.95470
367750.00	4710975.00	225.25868	367775.00	4710975.00	218.75551
367800.00	4710975.00	222.32307	367825.00	4710975.00	227.45294
367850.00	4710975.00	228.31075	367875.00	4710975.00	230.69538
367900.00	4710975.00	237.78524	367925.00	4710975.00	243.31890
367950.00	4710975.00	249.60716	367975.00	4710975.00	259.26384
368000.00	4710975.00	270.02464	368025.00	4710975.00	275.61768
368050.00	4710975.00	285.09551	368075.00	4710975.00	291.67867
368100.00	4710975.00	304.54138	368125.00	4710975.00	309.68607
368150.00	4710975.00	313.08323	368175.00	4710975.00	328.42347
368200.00	4710975.00	332.87673	368225.00	4710975.00	336.60168
368250.00	4710975.00	356.35388	368275.00	4710975.00	360.27601
368300.00	4710975.00	372.18133	368325.00	4710975.00	381.54549
368350.00	4710975.00	376.82887	368375.00	4710975.00	371.35137
368400.00	4710975.00	361.54144	368425.00	4710975.00	354.08194
368450.00	4710975.00	352.47610	368475.00	4710975.00	348.13632
368500.00	4710975.00	342.74893	368525.00	4710975.00	328.97838
368550.00	4710975.00	308.46038	368575.00	4710975.00	304.72411
368600.00	4710975.00	296.32067	368625.00	4710975.00	277.59739
368650.00	4710975.00	275.47826	368675.00	4710975.00	267.83150
368700.00	4710975.00	257.67042	368725.00	4710975.00	261.35030
368750.00	4710975.00	252.68162	368775.00	4710975.00	242.82529
368800.00	4710975.00	241.15173	368825.00	4710975.00	234.72716
368850.00	4710975.00	232.29864	368875.00	4710975.00	222.51166
368900.00	4710975.00	213.00607	368925.00	4710975.00	208.98471
368950.00	4710975.00	205.57193	368975.00	4710975.00	197.80527
369000.00	4710975.00	191.19870	369025.00	4710975.00	190.25805
369050.00	4710975.00	183.07347	369075.00	4710975.00	177.89868
369100.00	4710975.00	178.39665	369125.00	4710975.00	179.49225

369150.00	4710975.00	178.76307	367675.00	4711000.00	227.72558
367700.00	4711000.00	222.18457	367725.00	4711000.00	220.53616
367750.00	4711000.00	215.64072	367775.00	4711000.00	224.19073
367800.00	4711000.00	225.22142	367825.00	4711000.00	219.46444

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711000.00	218.74816	367875.00	4711000.00	224.65024
367900.00	4711000.00	229.56333	367925.00	4711000.00	238.65982
367950.00	4711000.00	246.48394	367975.00	4711000.00	256.54375
368000.00	4711000.00	259.50942	368025.00	4711000.00	265.95881
368050.00	4711000.00	271.33976	368075.00	4711000.00	285.97614
368100.00	4711000.00	294.58203	368125.00	4711000.00	289.18279
368150.00	4711000.00	302.55204	368175.00	4711000.00	317.75376
368200.00	4711000.00	320.21752	368225.00	4711000.00	330.04341
368250.00	4711000.00	342.67007	368275.00	4711000.00	346.82291
368300.00	4711000.00	354.85122	368325.00	4711000.00	363.71033
368350.00	4711000.00	357.72859	368375.00	4711000.00	352.55766
368400.00	4711000.00	341.59284	368425.00	4711000.00	339.29874
368450.00	4711000.00	333.94015	368475.00	4711000.00	332.47105
368500.00	4711000.00	323.14316	368525.00	4711000.00	315.62668
368550.00	4711000.00	300.71939	368575.00	4711000.00	293.52333
368600.00	4711000.00	283.42077	368625.00	4711000.00	276.18398
368650.00	4711000.00	264.36670	368675.00	4711000.00	262.28824
368700.00	4711000.00	258.11040	368725.00	4711000.00	248.60792
368750.00	4711000.00	254.76746	368775.00	4711000.00	240.29167
368800.00	4711000.00	229.17587	368825.00	4711000.00	226.76112
368850.00	4711000.00	218.53266	368875.00	4711000.00	223.46104
368900.00	4711000.00	220.11034	368925.00	4711000.00	210.96761
368950.00	4711000.00	201.70880	368975.00	4711000.00	194.21861
369000.00	4711000.00	194.07745	369025.00	4711000.00	191.54831
369050.00	4711000.00	183.46802	369075.00	4711000.00	180.40866
369100.00	4711000.00	175.01808	369125.00	4711000.00	172.99543
369150.00	4711000.00	172.23491	367675.00	4711025.00	214.78219
367700.00	4711025.00	212.37879	367725.00	4711025.00	215.27402
367750.00	4711025.00	222.05917	367775.00	4711025.00	219.33971
367800.00	4711025.00	209.51158	367825.00	4711025.00	213.00488
367850.00	4711025.00	220.34227	367875.00	4711025.00	222.67271
367900.00	4711025.00	229.37397	367925.00	4711025.00	235.87528
367950.00	4711025.00	241.20412	367975.00	4711025.00	244.99551
368000.00	4711025.00	249.30200	368025.00	4711025.00	256.32769
368050.00	4711025.00	265.38793	368075.00	4711025.00	279.59125
368100.00	4711025.00	273.62237	368125.00	4711025.00	280.60149

368150.00	4711025.00	295.44815	368175.00	4711025.00	303.48053
368200.00	4711025.00	313.60049	368225.00	4711025.00	321.97731
368250.00	4711025.00	326.27303	368275.00	4711025.00	331.83143
368300.00	4711025.00	337.96242	368325.00	4711025.00	346.67811

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711025.00	337.72205	368375.00	4711025.00	334.69245
368400.00	4711025.00	326.71140	368425.00	4711025.00	322.26274
368450.00	4711025.00	317.02126	368475.00	4711025.00	313.56690
368500.00	4711025.00	308.99847	368525.00	4711025.00	298.26963
368550.00	4711025.00	289.38699	368575.00	4711025.00	276.25306
368600.00	4711025.00	280.95804	368625.00	4711025.00	268.62565
368650.00	4711025.00	256.73854	368675.00	4711025.00	255.45899
368700.00	4711025.00	251.15077	368725.00	4711025.00	248.06333
368750.00	4711025.00	239.09482	368775.00	4711025.00	247.54710
368800.00	4711025.00	239.60573	368825.00	4711025.00	227.21214
368850.00	4711025.00	225.71594	368875.00	4711025.00	210.41301
368900.00	4711025.00	214.59529	368925.00	4711025.00	213.38444
368950.00	4711025.00	208.58926	368975.00	4711025.00	202.53206
369000.00	4711025.00	189.21106	369025.00	4711025.00	186.16596
369050.00	4711025.00	187.67989	369075.00	4711025.00	184.19874
369100.00	4711025.00	178.46792	369125.00	4711025.00	175.76959
369150.00	4711025.00	170.33662	367675.00	4711050.00	206.46811
367700.00	4711050.00	215.08280	367725.00	4711050.00	215.90149
367750.00	4711050.00	204.88410	367775.00	4711050.00	205.59013
367800.00	4711050.00	212.85593	367825.00	4711050.00	219.29728
367850.00	4711050.00	220.55318	367875.00	4711050.00	224.78818
367900.00	4711050.00	223.26147	367925.00	4711050.00	228.25752
367950.00	4711050.00	233.67913	367975.00	4711050.00	234.01493
368000.00	4711050.00	243.04607	368025.00	4711050.00	250.36783
368050.00	4711050.00	259.41099	368075.00	4711050.00	260.56197
368100.00	4711050.00	266.74745	368125.00	4711050.00	272.49206
368150.00	4711050.00	288.61226	368175.00	4711050.00	288.05143
368200.00	4711050.00	302.41536	368225.00	4711050.00	311.38136
368250.00	4711050.00	309.57182	368275.00	4711050.00	317.09724
368300.00	4711050.00	320.30832	368325.00	4711050.00	326.91414
368350.00	4711050.00	319.96769	368375.00	4711050.00	316.55945
368400.00	4711050.00	311.42562	368425.00	4711050.00	308.82505
368450.00	4711050.00	302.05058	368475.00	4711050.00	297.13643
368500.00	4711050.00	291.55187	368525.00	4711050.00	285.20292
368550.00	4711050.00	275.45050	368575.00	4711050.00	272.47308
368600.00	4711050.00	269.23743	368625.00	4711050.00	266.95524

368650.00	4711050.00	258.05670	368675.00	4711050.00	250.76800
368700.00	4711050.00	248.38410	368725.00	4711050.00	243.11353
368750.00	4711050.00	243.52523	368775.00	4711050.00	238.04733
368800.00	4711050.00	243.50905	368825.00	4711050.00	239.17350

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711050.00	225.36883	368875.00	4711050.00	224.43289
368900.00	4711050.00	209.99148	368925.00	4711050.00	209.09219
368950.00	4711050.00	204.87252	368975.00	4711050.00	205.59306
369000.00	4711050.00	198.17957	369025.00	4711050.00	191.08448
369050.00	4711050.00	181.40324	369075.00	4711050.00	178.57942
369100.00	4711050.00	179.88895	369125.00	4711050.00	176.81595
369150.00	4711050.00	172.83896	367675.00	4711075.00	209.13516
367700.00	4711075.00	202.61103	367725.00	4711075.00	196.98305
367750.00	4711075.00	204.63449	367775.00	4711075.00	210.74929
367800.00	4711075.00	216.22508	367825.00	4711075.00	218.12588
367850.00	4711075.00	219.25226	367875.00	4711075.00	218.75768
367900.00	4711075.00	219.44911	367925.00	4711075.00	219.76721
367950.00	4711075.00	220.22901	367975.00	4711075.00	229.50789
368000.00	4711075.00	234.22710	368025.00	4711075.00	240.76296
368050.00	4711075.00	248.46556	368075.00	4711075.00	253.12176
368100.00	4711075.00	256.20849	368125.00	4711075.00	268.05527
368150.00	4711075.00	271.62881	368175.00	4711075.00	277.58047
368200.00	4711075.00	291.55700	368225.00	4711075.00	297.66564
368250.00	4711075.00	296.24941	368275.00	4711075.00	306.42664
368300.00	4711075.00	305.35248	368325.00	4711075.00	311.37241
368350.00	4711075.00	306.42391	368375.00	4711075.00	304.11950
368400.00	4711075.00	299.02335	368425.00	4711075.00	298.64529
368450.00	4711075.00	298.04613	368475.00	4711075.00	285.87751
368500.00	4711075.00	276.72019	368525.00	4711075.00	270.90924
368550.00	4711075.00	263.24331	368575.00	4711075.00	262.81711
368600.00	4711075.00	261.71163	368625.00	4711075.00	264.89991
368650.00	4711075.00	254.20106	368675.00	4711075.00	249.30251
368700.00	4711075.00	248.92538	368725.00	4711075.00	241.40816
368750.00	4711075.00	236.91856	368775.00	4711075.00	240.31993
368800.00	4711075.00	234.59987	368825.00	4711075.00	238.18625
368850.00	4711075.00	235.36775	368875.00	4711075.00	226.42984
368900.00	4711075.00	221.37441	368925.00	4711075.00	212.27762
368950.00	4711075.00	206.15198	368975.00	4711075.00	199.23997
369000.00	4711075.00	196.35558	369025.00	4711075.00	194.86380
369050.00	4711075.00	187.30799	369075.00	4711075.00	180.10035
369100.00	4711075.00	176.90717	369125.00	4711075.00	174.68812

369150.00	4711075.00	172.14101	367675.00	4711100.00	195.28863
367700.00	4711100.00	195.33926	367725.00	4711100.00	207.75281
367750.00	4711100.00	211.13128	367775.00	4711100.00	214.78246
367800.00	4711100.00	214.62712	367825.00	4711100.00	214.22499

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711100.00	211.78103	367875.00	4711100.00	211.91433
367900.00	4711100.00	210.62536	367925.00	4711100.00	209.42740
367950.00	4711100.00	215.05016	367975.00	4711100.00	223.79423
368000.00	4711100.00	228.87653	368025.00	4711100.00	234.86676
368050.00	4711100.00	241.22427	368075.00	4711100.00	245.76809
368100.00	4711100.00	247.06373	368125.00	4711100.00	257.95912
368150.00	4711100.00	264.55468	368175.00	4711100.00	270.36400
368200.00	4711100.00	282.69942	368225.00	4711100.00	282.91000
368250.00	4711100.00	288.46671	368275.00	4711100.00	297.31658
368300.00	4711100.00	291.81626	368325.00	4711100.00	297.95050
368350.00	4711100.00	299.43063	368375.00	4711100.00	297.89302
368400.00	4711100.00	295.11927	368425.00	4711100.00	295.55086
368450.00	4711100.00	296.56133	368475.00	4711100.00	289.09776
368500.00	4711100.00	268.56758	368525.00	4711100.00	258.07566
368550.00	4711100.00	253.23966	368575.00	4711100.00	247.87604
368600.00	4711100.00	249.50300	368625.00	4711100.00	260.39769
368650.00	4711100.00	258.01501	368675.00	4711100.00	248.83966
368700.00	4711100.00	254.39138	368725.00	4711100.00	250.85112
368750.00	4711100.00	236.77970	368775.00	4711100.00	228.89932
368800.00	4711100.00	236.84278	368825.00	4711100.00	230.70384
368850.00	4711100.00	229.95003	368875.00	4711100.00	229.08382
368900.00	4711100.00	224.23988	368925.00	4711100.00	215.32953
368950.00	4711100.00	211.54920	368975.00	4711100.00	204.25758
369000.00	4711100.00	195.62008	369025.00	4711100.00	190.75531
369050.00	4711100.00	189.13502	369075.00	4711100.00	185.24309
369100.00	4711100.00	178.38883	369125.00	4711100.00	171.43659
369150.00	4711100.00	171.65733	367675.00	4711125.00	199.64332
367700.00	4711125.00	209.99243	367725.00	4711125.00	212.31444
367750.00	4711125.00	213.61481	367775.00	4711125.00	208.89299
367800.00	4711125.00	208.42176	367825.00	4711125.00	204.42892
367850.00	4711125.00	206.03769	367875.00	4711125.00	204.76927
367900.00	4711125.00	202.36850	367925.00	4711125.00	204.50394
367950.00	4711125.00	214.53650	367975.00	4711125.00	220.03548
368000.00	4711125.00	224.63013	368025.00	4711125.00	229.03309
368050.00	4711125.00	237.23010	368075.00	4711125.00	235.90077
368100.00	4711125.00	246.95204	368125.00	4711125.00	252.37959

368150.00	4711125.00	257.75809	368175.00	4711125.00	263.28807
368200.00	4711125.00	280.56335	368225.00	4711125.00	272.86715
368250.00	4711125.00	278.98171	368275.00	4711125.00	286.55480
368300.00	4711125.00	276.46873	368325.00	4711125.00	286.16942

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711125.00	294.27528	368375.00	4711125.00	293.19957
368400.00	4711125.00	290.46826	368425.00	4711125.00	297.53347
368450.00	4711125.00	300.99248	368475.00	4711125.00	285.15150
368500.00	4711125.00	267.84018	368525.00	4711125.00	249.92101
368550.00	4711125.00	244.50534	368575.00	4711125.00	238.67989
368600.00	4711125.00	238.88716	368625.00	4711125.00	241.94789
368650.00	4711125.00	252.31086	368675.00	4711125.00	254.76597
368700.00	4711125.00	250.95479	368725.00	4711125.00	253.73616
368750.00	4711125.00	241.96423	368775.00	4711125.00	231.71995
368800.00	4711125.00	222.57073	368825.00	4711125.00	226.61933
368850.00	4711125.00	225.16478	368875.00	4711125.00	221.49530
368900.00	4711125.00	219.55617	368925.00	4711125.00	217.91255
368950.00	4711125.00	209.18360	368975.00	4711125.00	207.07745
369000.00	4711125.00	200.42639	369025.00	4711125.00	191.95284
369050.00	4711125.00	188.50911	369075.00	4711125.00	183.62011
369100.00	4711125.00	180.87299	369125.00	4711125.00	179.11482
369150.00	4711125.00	173.50169	367675.00	4711150.00	212.08098
367700.00	4711150.00	212.23760	367725.00	4711150.00	211.06365
367750.00	4711150.00	204.25945	367775.00	4711150.00	202.81660
367800.00	4711150.00	200.23793	367825.00	4711150.00	200.71667
367850.00	4711150.00	197.51933	367875.00	4711150.00	196.40190
367900.00	4711150.00	193.67104	367925.00	4711150.00	204.50400
367950.00	4711150.00	211.77194	367975.00	4711150.00	214.30936
368000.00	4711150.00	217.65175	368025.00	4711150.00	230.20203
368050.00	4711150.00	232.81500	368075.00	4711150.00	233.05811
368100.00	4711150.00	242.12516	368125.00	4711150.00	260.66502
368150.00	4711150.00	261.69331	368175.00	4711150.00	270.74198
368200.00	4711150.00	276.06912	368225.00	4711150.00	263.82900
368250.00	4711150.00	273.65080	368275.00	4711150.00	277.60446
368300.00	4711150.00	268.64053	368325.00	4711150.00	278.63994
368350.00	4711150.00	290.18015	368375.00	4711150.00	296.03133
368400.00	4711150.00	288.36098	368425.00	4711150.00	298.99661
368450.00	4711150.00	305.72192	368475.00	4711150.00	287.28104
368500.00	4711150.00	269.16671	368525.00	4711150.00	247.09309
368550.00	4711150.00	229.71406	368575.00	4711150.00	227.33024
368600.00	4711150.00	230.95628	368625.00	4711150.00	234.33058

368650.00	4711150.00	245.31027	368675.00	4711150.00	247.58220
368700.00	4711150.00	244.75607	368725.00	4711150.00	240.76102
368750.00	4711150.00	243.24363	368775.00	4711150.00	232.90623
368800.00	4711150.00	226.12278	368825.00	4711150.00	217.15252

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711150.00	219.04399	368875.00	4711150.00	218.28142
368900.00	4711150.00	212.77664	368925.00	4711150.00	209.68620
368950.00	4711150.00	208.55717	368975.00	4711150.00	203.63066
369000.00	4711150.00	200.78923	369025.00	4711150.00	198.28134
369050.00	4711150.00	189.69602	369075.00	4711150.00	184.88966
369100.00	4711150.00	180.85479	369125.00	4711150.00	176.76761
369150.00	4711150.00	176.54764	367675.00	4711175.00	210.76440
367700.00	4711175.00	209.67497	367725.00	4711175.00	202.36000
367750.00	4711175.00	198.90298	367775.00	4711175.00	195.47915
367800.00	4711175.00	194.33696	367825.00	4711175.00	192.00852
367850.00	4711175.00	192.13471	367875.00	4711175.00	192.05700
367900.00	4711175.00	200.98722	367925.00	4711175.00	202.43093
367950.00	4711175.00	205.29724	367975.00	4711175.00	206.42137
368000.00	4711175.00	222.19558	368025.00	4711175.00	228.00929
368050.00	4711175.00	224.19758	368075.00	4711175.00	233.53613
368100.00	4711175.00	245.12652	368125.00	4711175.00	255.93143
368150.00	4711175.00	258.43378	368175.00	4711175.00	274.65138
368200.00	4711175.00	276.73697	368225.00	4711175.00	266.16618
368250.00	4711175.00	273.61635	368275.00	4711175.00	277.72388
368300.00	4711175.00	262.84899	368325.00	4711175.00	273.09014
368350.00	4711175.00	286.08488	368375.00	4711175.00	297.72988
368400.00	4711175.00	290.57806	368425.00	4711175.00	299.19306
368450.00	4711175.00	305.85983	368475.00	4711175.00	286.47691
368500.00	4711175.00	273.08945	368525.00	4711175.00	244.07668
368550.00	4711175.00	228.08182	368575.00	4711175.00	222.43414
368600.00	4711175.00	221.58506	368625.00	4711175.00	225.29243
368650.00	4711175.00	230.38787	368675.00	4711175.00	238.28663
368700.00	4711175.00	244.92073	368725.00	4711175.00	235.24823
368750.00	4711175.00	232.98408	368775.00	4711175.00	235.48658
368800.00	4711175.00	226.43897	368825.00	4711175.00	222.45498
368850.00	4711175.00	214.77412	368875.00	4711175.00	215.51776
368900.00	4711175.00	213.75059	368925.00	4711175.00	208.23218
368950.00	4711175.00	204.29012	368975.00	4711175.00	200.29126
369000.00	4711175.00	198.59915	369025.00	4711175.00	194.81611
369050.00	4711175.00	193.51665	369075.00	4711175.00	189.65756
369100.00	4711175.00	184.11033	369125.00	4711175.00	179.86492

369150.00	4711175.00	177.07239	367675.00	4711200.00	205.23575
367700.00	4711200.00	199.99573	367725.00	4711200.00	194.95135
367750.00	4711200.00	190.62561	367775.00	4711200.00	188.57651
367800.00	4711200.00	190.30348	367825.00	4711200.00	188.50255

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711200.00	190.12292	367875.00	4711200.00	199.72236
367900.00	4711200.00	197.28238	367925.00	4711200.00	196.65659
367950.00	4711200.00	196.83149	367975.00	4711200.00	212.82003
368000.00	4711200.00	217.79755	368025.00	4711200.00	225.83809
368050.00	4711200.00	230.67892	368075.00	4711200.00	236.43288
368100.00	4711200.00	245.22042	368125.00	4711200.00	253.10243
368150.00	4711200.00	260.02193	368175.00	4711200.00	277.09922
368200.00	4711200.00	276.08337	368225.00	4711200.00	265.32205
368250.00	4711200.00	275.56580	368275.00	4711200.00	276.96833
368300.00	4711200.00	264.14120	368325.00	4711200.00	267.33179
368350.00	4711200.00	280.30284	368375.00	4711200.00	293.49523
368400.00	4711200.00	288.58408	368425.00	4711200.00	297.94387
368450.00	4711200.00	301.01612	368475.00	4711200.00	287.46076
368500.00	4711200.00	277.29971	368525.00	4711200.00	253.47825
368550.00	4711200.00	236.93290	368575.00	4711200.00	222.28480
368600.00	4711200.00	219.60458	368625.00	4711200.00	221.67506
368650.00	4711200.00	225.51539	368675.00	4711200.00	232.36384
368700.00	4711200.00	234.42782	368725.00	4711200.00	240.09829
368750.00	4711200.00	236.48187	368775.00	4711200.00	232.77516
368800.00	4711200.00	230.36921	368825.00	4711200.00	225.78764
368850.00	4711200.00	216.58005	368875.00	4711200.00	210.08460
368900.00	4711200.00	211.25262	368925.00	4711200.00	210.13364
368950.00	4711200.00	204.19630	368975.00	4711200.00	201.58848
369000.00	4711200.00	196.79309	369025.00	4711200.00	194.86344
369050.00	4711200.00	192.58919	369075.00	4711200.00	187.11987
369100.00	4711200.00	188.57564	369125.00	4711200.00	182.69712
369150.00	4711200.00	178.93392	367675.00	4711225.00	198.54207
367700.00	4711225.00	192.36012	367725.00	4711225.00	187.67648
367750.00	4711225.00	185.16099	367775.00	4711225.00	186.59244
367800.00	4711225.00	185.34130	367825.00	4711225.00	185.98245
367850.00	4711225.00	195.20527	367875.00	4711225.00	192.99420
367900.00	4711225.00	194.11366	367925.00	4711225.00	191.38802
367950.00	4711225.00	201.08045	367975.00	4711225.00	213.24685
368000.00	4711225.00	219.67237	368025.00	4711225.00	219.67921
368050.00	4711225.00	232.50918	368075.00	4711225.00	239.03957
368100.00	4711225.00	244.02473	368125.00	4711225.00	255.59538

368150.00	4711225.00	263.15895	368175.00	4711225.00	275.72011
368200.00	4711225.00	275.14731	368225.00	4711225.00	267.30453
368250.00	4711225.00	273.43489	368275.00	4711225.00	269.45713
368300.00	4711225.00	261.18574	368325.00	4711225.00	264.03757

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368350.00	4711225.00	278.07904	368375.00	4711225.00	287.14627
368400.00	4711225.00	283.42573	368425.00	4711225.00	290.38606
368450.00	4711225.00	295.64589	368475.00	4711225.00	286.38025
368500.00	4711225.00	276.67190	368525.00	4711225.00	256.32616
368550.00	4711225.00	243.55793	368575.00	4711225.00	227.44884
368600.00	4711225.00	222.93714	368625.00	4711225.00	219.76423
368650.00	4711225.00	221.84680	368675.00	4711225.00	225.81956
368700.00	4711225.00	232.70918	368725.00	4711225.00	236.40334
368750.00	4711225.00	234.29043	368775.00	4711225.00	230.10890
368800.00	4711225.00	228.06970	368825.00	4711225.00	223.50627
368850.00	4711225.00	220.99653	368875.00	4711225.00	209.88599
368900.00	4711225.00	204.01888	368925.00	4711225.00	205.75761
368950.00	4711225.00	206.13283	368975.00	4711225.00	199.20780
369000.00	4711225.00	194.79208	369025.00	4711225.00	193.91230
369050.00	4711225.00	191.30307	369075.00	4711225.00	187.99261
369100.00	4711225.00	184.85020	369125.00	4711225.00	183.09507
369150.00	4711225.00	179.87888	367675.00	4711250.00	189.22039
367700.00	4711250.00	185.25449	367725.00	4711250.00	180.16218
367750.00	4711250.00	182.32049	367775.00	4711250.00	182.55620
367800.00	4711250.00	183.19583	367825.00	4711250.00	192.06524
367850.00	4711250.00	189.87788	367875.00	4711250.00	190.03393
367900.00	4711250.00	188.46835	367925.00	4711250.00	195.19071
367950.00	4711250.00	203.74439	367975.00	4711250.00	212.66400
368000.00	4711250.00	223.20490	368025.00	4711250.00	230.99926
368050.00	4711250.00	232.40756	368075.00	4711250.00	236.62032
368100.00	4711250.00	245.21227	368125.00	4711250.00	249.89857
368150.00	4711250.00	266.83180	368175.00	4711250.00	271.50022
368200.00	4711250.00	272.49113	368225.00	4711250.00	263.67152
368250.00	4711250.00	270.26463	368275.00	4711250.00	263.89496
368300.00	4711250.00	256.08368	368325.00	4711250.00	261.23290
368350.00	4711250.00	276.06019	368375.00	4711250.00	280.58877
368400.00	4711250.00	278.08363	368425.00	4711250.00	281.33159
368450.00	4711250.00	287.51311	368475.00	4711250.00	284.53464
368500.00	4711250.00	274.51494	368525.00	4711250.00	261.24062
368550.00	4711250.00	243.39479	368575.00	4711250.00	229.97173
368600.00	4711250.00	223.22969	368625.00	4711250.00	220.37640

368650.00	4711250.00	214.04057	368675.00	4711250.00	222.95353
368700.00	4711250.00	225.70162	368725.00	4711250.00	228.11069
368750.00	4711250.00	233.30248	368775.00	4711250.00	225.46469
368800.00	4711250.00	221.91945	368825.00	4711250.00	220.37333

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368850.00	4711250.00	218.69743	368875.00	4711250.00	215.79064
368900.00	4711250.00	203.99194	368925.00	4711250.00	199.03336
368950.00	4711250.00	200.59427	368975.00	4711250.00	200.96725
369000.00	4711250.00	194.20301	369025.00	4711250.00	191.98097
369050.00	4711250.00	190.50299	369075.00	4711250.00	187.06081
369100.00	4711250.00	183.09876	369125.00	4711250.00	178.30957
369150.00	4711250.00	177.23529	367150.00	4709500.00	139.27292
367200.00	4709500.00	142.95863	367250.00	4709500.00	148.50454
367300.00	4709500.00	147.97002	367350.00	4709500.00	146.38349
367400.00	4709500.00	146.37985	367450.00	4709500.00	145.11548
367500.00	4709500.00	150.21249	367550.00	4709500.00	154.93246
367600.00	4709500.00	163.48966	367650.00	4709500.00	170.23839
367700.00	4709500.00	170.35372	367750.00	4709500.00	171.13601
367800.00	4709500.00	172.34907	367850.00	4709500.00	179.83738
367900.00	4709500.00	186.50155	367950.00	4709500.00	180.03684
368000.00	4709500.00	177.10817	368050.00	4709500.00	172.56550
368100.00	4709500.00	171.28672	368150.00	4709500.00	174.30903
368200.00	4709500.00	179.90916	368250.00	4709500.00	177.08751
368300.00	4709500.00	174.32093	368350.00	4709500.00	171.77628
368400.00	4709500.00	167.88600	368450.00	4709500.00	163.79239
368500.00	4709500.00	161.82534	368550.00	4709500.00	156.54442
368600.00	4709500.00	150.28145	368650.00	4709500.00	152.19482
368700.00	4709500.00	151.81265	368750.00	4709500.00	150.27338
368800.00	4709500.00	148.59226	368850.00	4709500.00	147.17522
368900.00	4709500.00	144.32443	368950.00	4709500.00	141.80796
369000.00	4709500.00	138.67306	369050.00	4709500.00	136.34390
369100.00	4709500.00	135.53643	369150.00	4709500.00	133.13679
369200.00	4709500.00	133.88136	369250.00	4709500.00	132.73741
369300.00	4709500.00	129.67040	369350.00	4709500.00	126.59158
369400.00	4709500.00	127.38190	369450.00	4709500.00	128.32878
369500.00	4709500.00	127.02902	369550.00	4709500.00	125.37783
369600.00	4709500.00	123.30036	369650.00	4709500.00	121.90048
367150.00	4709550.00	139.00514	367200.00	4709550.00	142.53702
367250.00	4709550.00	147.71232	367300.00	4709550.00	153.34992
367350.00	4709550.00	150.57621	367400.00	4709550.00	150.40672
367450.00	4709550.00	150.38844	367500.00	4709550.00	149.81158

367550.00	4709550.00	154.86233	367600.00	4709550.00	159.83384
367650.00	4709550.00	169.85508	367700.00	4709550.00	174.53731
367750.00	4709550.00	172.24558	367800.00	4709550.00	177.66624
367850.00	4709550.00	177.93865	367900.00	4709550.00	191.33191

**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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S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367950.00	4709550.00	184.65597	368000.00	4709550.00	183.04957
368050.00	4709550.00	177.44425	368100.00	4709550.00	174.30271
368150.00	4709550.00	176.11393	368200.00	4709550.00	181.93721
368250.00	4709550.00	179.84877	368300.00	4709550.00	176.87072
368350.00	4709550.00	175.47871	368400.00	4709550.00	171.78138
368450.00	4709550.00	168.82264	368500.00	4709550.00	164.37993
368550.00	4709550.00	160.03193	368600.00	4709550.00	156.79510
368650.00	4709550.00	157.41720	368700.00	4709550.00	155.85609
368750.00	4709550.00	154.65012	368800.00	4709550.00	152.58011
368850.00	4709550.00	150.81217	368900.00	4709550.00	149.85436
368950.00	4709550.00	146.70511	369000.00	4709550.00	143.03242
369050.00	4709550.00	141.91720	369100.00	4709550.00	141.15784
369150.00	4709550.00	139.45073	369200.00	4709550.00	138.76269
369250.00	4709550.00	136.91880	369300.00	4709550.00	131.89153
369350.00	4709550.00	132.47447	369400.00	4709550.00	133.17886
369450.00	4709550.00	131.34980	369500.00	4709550.00	128.84028
369550.00	4709550.00	126.41491	369600.00	4709550.00	124.71878
369650.00	4709550.00	120.69785	367150.00	4709600.00	139.06751
367200.00	4709600.00	143.03239	367250.00	4709600.00	147.00823
367300.00	4709600.00	152.51400	367350.00	4709600.00	157.45454
367400.00	4709600.00	151.28193	367450.00	4709600.00	155.03459
367500.00	4709600.00	153.36991	367550.00	4709600.00	155.72529
367600.00	4709600.00	158.34974	367650.00	4709600.00	165.67561
367700.00	4709600.00	175.93317	367750.00	4709600.00	177.37752
367800.00	4709600.00	178.56526	367850.00	4709600.00	180.23260
367900.00	4709600.00	191.04915	367950.00	4709600.00	191.19292
368000.00	4709600.00	184.38129	368050.00	4709600.00	178.88097
368100.00	4709600.00	180.11473	368150.00	4709600.00	179.18444
368200.00	4709600.00	182.74818	368250.00	4709600.00	181.69187
368300.00	4709600.00	180.30140	368350.00	4709600.00	179.03421
368400.00	4709600.00	176.89035	368450.00	4709600.00	174.24275
368500.00	4709600.00	168.93983	368550.00	4709600.00	163.15007
368600.00	4709600.00	162.98588	368650.00	4709600.00	163.43145
368700.00	4709600.00	163.28100	368750.00	4709600.00	160.93993
368800.00	4709600.00	156.67992	368850.00	4709600.00	158.65420
368900.00	4709600.00	155.04353	368950.00	4709600.00	149.34434

369000.00	4709600.00	147.12858	369050.00	4709600.00	148.31544
369100.00	4709600.00	145.66716	369150.00	4709600.00	144.17042
369200.00	4709600.00	142.54657	369250.00	4709600.00	138.30918
369300.00	4709600.00	138.04595	369350.00	4709600.00	137.16145

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369400.00	4709600.00	136.36461	369450.00	4709600.00	133.43274
369500.00	4709600.00	129.57745	369550.00	4709600.00	128.89109
369600.00	4709600.00	123.64830	369650.00	4709600.00	123.43099
367150.00	4709650.00	135.10712	367200.00	4709650.00	142.41185
367250.00	4709650.00	146.93809	367300.00	4709650.00	151.39956
367350.00	4709650.00	157.08116	367400.00	4709650.00	157.44197
367450.00	4709650.00	154.13398	367500.00	4709650.00	159.57002
367550.00	4709650.00	158.22193	367600.00	4709650.00	160.60546
367650.00	4709650.00	163.23430	367700.00	4709650.00	173.34792
367750.00	4709650.00	181.78694	367800.00	4709650.00	179.36457
367850.00	4709650.00	185.63627	367900.00	4709650.00	189.36451
367950.00	4709650.00	198.22546	368000.00	4709650.00	187.44529
368050.00	4709650.00	184.42850	368100.00	4709650.00	178.64791
368150.00	4709650.00	180.28497	368200.00	4709650.00	188.68907
368250.00	4709650.00	185.62527	368300.00	4709650.00	184.35185
368350.00	4709650.00	182.31103	368400.00	4709650.00	181.54318
368450.00	4709650.00	178.76561	368500.00	4709650.00	173.89484
368550.00	4709650.00	168.56088	368600.00	4709650.00	170.41578
368650.00	4709650.00	170.54687	368700.00	4709650.00	168.74391
368750.00	4709650.00	166.90318	368800.00	4709650.00	163.50298
368850.00	4709650.00	165.38194	368900.00	4709650.00	159.72665
368950.00	4709650.00	152.77428	369000.00	4709650.00	153.49067
369050.00	4709650.00	152.32604	369100.00	4709650.00	149.24157
369150.00	4709650.00	149.09421	369200.00	4709650.00	144.75184
369250.00	4709650.00	142.58593	369300.00	4709650.00	141.73818
369350.00	4709650.00	140.68620	369400.00	4709650.00	137.94166
369450.00	4709650.00	134.88802	369500.00	4709650.00	132.60652
369550.00	4709650.00	127.82801	369600.00	4709650.00	127.31089
369650.00	4709650.00	124.29973	367150.00	4709700.00	139.30637
367200.00	4709700.00	139.64864	367250.00	4709700.00	146.02207
367300.00	4709700.00	150.98917	367350.00	4709700.00	153.80710
367400.00	4709700.00	157.38388	367450.00	4709700.00	159.38288
367500.00	4709700.00	157.24827	367550.00	4709700.00	160.15260
367600.00	4709700.00	163.43715	367650.00	4709700.00	165.32974
367700.00	4709700.00	169.43204	367750.00	4709700.00	179.83994
367800.00	4709700.00	182.55097	367850.00	4709700.00	184.14507

367900.00	4709700.00	189.34885	367950.00	4709700.00	201.62136
368000.00	4709700.00	195.14254	368050.00	4709700.00	186.93384
368100.00	4709700.00	182.35317	368150.00	4709700.00	184.37534
368200.00	4709700.00	194.35186	368250.00	4709700.00	191.76273

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368300.00	4709700.00	189.39261	368350.00	4709700.00	184.81979
368400.00	4709700.00	185.85997	368450.00	4709700.00	182.11735
368500.00	4709700.00	179.03098	368550.00	4709700.00	177.81332
368600.00	4709700.00	177.42748	368650.00	4709700.00	177.65008
368700.00	4709700.00	175.62044	368750.00	4709700.00	171.39233
368800.00	4709700.00	174.11977	368850.00	4709700.00	169.86923
368900.00	4709700.00	162.68571	368950.00	4709700.00	159.93369
369000.00	4709700.00	158.64806	369050.00	4709700.00	155.37233
369100.00	4709700.00	155.29449	369150.00	4709700.00	152.64092
369200.00	4709700.00	148.08099	369250.00	4709700.00	147.39544
369300.00	4709700.00	146.01428	369350.00	4709700.00	142.21525
369400.00	4709700.00	140.19245	369450.00	4709700.00	136.12104
369500.00	4709700.00	132.60743	369550.00	4709700.00	130.47987
369600.00	4709700.00	127.31222	369650.00	4709700.00	124.75439
367150.00	4709750.00	141.05790	367200.00	4709750.00	142.55956
367250.00	4709750.00	143.97422	367300.00	4709750.00	150.59896
367350.00	4709750.00	155.53040	367400.00	4709750.00	154.42625
367450.00	4709750.00	158.70354	367500.00	4709750.00	162.30626
367550.00	4709750.00	161.91555	367600.00	4709750.00	163.26721
367650.00	4709750.00	168.62459	367700.00	4709750.00	172.24958
367750.00	4709750.00	177.98208	367800.00	4709750.00	184.84218
367850.00	4709750.00	185.92061	367900.00	4709750.00	190.07539
367950.00	4709750.00	201.77600	368000.00	4709750.00	201.72528
368050.00	4709750.00	194.45288	368100.00	4709750.00	187.46509
368150.00	4709750.00	186.21062	368200.00	4709750.00	199.24853
368250.00	4709750.00	198.21132	368300.00	4709750.00	193.95289
368350.00	4709750.00	186.81247	368400.00	4709750.00	190.32302
368450.00	4709750.00	188.20726	368500.00	4709750.00	184.40494
368550.00	4709750.00	185.84827	368600.00	4709750.00	185.01898
368650.00	4709750.00	182.74298	368700.00	4709750.00	181.75373
368750.00	4709750.00	179.00126	368800.00	4709750.00	179.31468
368850.00	4709750.00	173.66849	368900.00	4709750.00	166.31046
368950.00	4709750.00	166.21197	369000.00	4709750.00	164.18339
369050.00	4709750.00	159.89525	369100.00	4709750.00	159.64885
369150.00	4709750.00	154.39001	369200.00	4709750.00	152.82484
369250.00	4709750.00	150.87306	369300.00	4709750.00	146.63565

369350.00	4709750.00	144.27103	369400.00	4709750.00	141.02219
369450.00	4709750.00	137.33939	369500.00	4709750.00	133.78257
369550.00	4709750.00	130.70048	369600.00	4709750.00	129.82407
369650.00	4709750.00	128.29172	367150.00	4709800.00	141.00341

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367200.00	4709800.00	143.36444	367250.00	4709800.00	145.87807
367300.00	4709800.00	148.28234	367350.00	4709800.00	155.33248
367400.00	4709800.00	157.16740	367450.00	4709800.00	157.19748
367500.00	4709800.00	161.92929	367550.00	4709800.00	166.34088
367600.00	4709800.00	167.12417	367650.00	4709800.00	168.87776
367700.00	4709800.00	174.50579	367750.00	4709800.00	179.07133
367800.00	4709800.00	184.14709	367850.00	4709800.00	189.70579
367900.00	4709800.00	188.04873	367950.00	4709800.00	198.93370
368000.00	4709800.00	207.94271	368050.00	4709800.00	200.12673
368100.00	4709800.00	195.84392	368150.00	4709800.00	190.51924
368200.00	4709800.00	204.49330	368250.00	4709800.00	202.84237
368300.00	4709800.00	199.54678	368350.00	4709800.00	191.78481
368400.00	4709800.00	196.05328	368450.00	4709800.00	195.91848
368500.00	4709800.00	189.17370	368550.00	4709800.00	193.58803
368600.00	4709800.00	193.45639	368650.00	4709800.00	190.04323
368700.00	4709800.00	188.25915	368750.00	4709800.00	186.84583
368800.00	4709800.00	183.65710	368850.00	4709800.00	174.24227
368900.00	4709800.00	172.80057	368950.00	4709800.00	170.98118
369000.00	4709800.00	168.33543	369050.00	4709800.00	165.22633
369100.00	4709800.00	161.94875	369150.00	4709800.00	159.23963
369200.00	4709800.00	155.83182	369250.00	4709800.00	153.09035
369300.00	4709800.00	150.04303	369350.00	4709800.00	146.35589
369400.00	4709800.00	142.17181	369450.00	4709800.00	138.62415
369500.00	4709800.00	135.94834	369550.00	4709800.00	133.89897
369600.00	4709800.00	132.93469	369650.00	4709800.00	132.37507
367150.00	4709850.00	137.44574	367200.00	4709850.00	142.42506
367250.00	4709850.00	144.25854	367300.00	4709850.00	148.31618
367350.00	4709850.00	152.47258	367400.00	4709850.00	160.15618
367450.00	4709850.00	163.13305	367500.00	4709850.00	162.37580
367550.00	4709850.00	165.50548	367600.00	4709850.00	168.85778
367650.00	4709850.00	173.21569	367700.00	4709850.00	175.68762
367750.00	4709850.00	182.14417	367800.00	4709850.00	187.04592
367850.00	4709850.00	193.35890	367900.00	4709850.00	196.48610
367950.00	4709850.00	192.81729	368000.00	4709850.00	211.00546
368050.00	4709850.00	205.82400	368100.00	4709850.00	203.46429
368150.00	4709850.00	197.69134	368200.00	4709850.00	205.54582

368250.00	4709850.00	206.77841	368300.00	4709850.00	205.14537
368350.00	4709850.00	199.09654	368400.00	4709850.00	205.02586
368450.00	4709850.00	201.35881	368500.00	4709850.00	197.39046
368550.00	4709850.00	200.72018	368600.00	4709850.00	200.74241

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368650.00	4709850.00	195.09326	368700.00	4709850.00	195.04620
368750.00	4709850.00	193.24405	368800.00	4709850.00	186.54795
368850.00	4709850.00	180.89667	368900.00	4709850.00	178.38820
368950.00	4709850.00	177.01401	369000.00	4709850.00	173.74254
369050.00	4709850.00	171.14814	369100.00	4709850.00	167.89245
369150.00	4709850.00	164.84559	369200.00	4709850.00	159.50589
369250.00	4709850.00	155.10123	369300.00	4709850.00	152.47840
369350.00	4709850.00	148.07488	369400.00	4709850.00	142.33179
369450.00	4709850.00	141.03771	369500.00	4709850.00	137.98315
369550.00	4709850.00	137.66710	369600.00	4709850.00	136.26798
369650.00	4709850.00	134.33373	367150.00	4709900.00	136.46162
367200.00	4709900.00	140.52615	367250.00	4709900.00	141.45274
367300.00	4709900.00	145.43505	367350.00	4709900.00	152.26247
367400.00	4709900.00	157.38030	367450.00	4709900.00	165.11136
367500.00	4709900.00	168.75455	367550.00	4709900.00	169.40969
367600.00	4709900.00	170.80513	367650.00	4709900.00	175.64803
367700.00	4709900.00	179.94480	367750.00	4709900.00	183.87673
367800.00	4709900.00	189.24282	367850.00	4709900.00	197.51330
367900.00	4709900.00	205.15694	367950.00	4709900.00	198.26537
368000.00	4709900.00	208.57156	368050.00	4709900.00	208.71342
368100.00	4709900.00	206.60089	368150.00	4709900.00	205.45360
368200.00	4709900.00	206.87181	368250.00	4709900.00	210.57297
368300.00	4709900.00	211.63722	368350.00	4709900.00	205.95942
368400.00	4709900.00	213.76009	368450.00	4709900.00	208.91519
368500.00	4709900.00	207.25956	368550.00	4709900.00	211.02528
368600.00	4709900.00	207.80869	368650.00	4709900.00	204.04827
368700.00	4709900.00	200.19494	368750.00	4709900.00	198.78320
368800.00	4709900.00	189.83211	368850.00	4709900.00	186.60535
368900.00	4709900.00	184.98036	368950.00	4709900.00	181.70725
369000.00	4709900.00	180.54686	369050.00	4709900.00	178.00069
369100.00	4709900.00	173.55812	369150.00	4709900.00	164.83720
369200.00	4709900.00	162.54073	369250.00	4709900.00	160.47826
369300.00	4709900.00	154.32889	369350.00	4709900.00	146.60549
369400.00	4709900.00	146.24794	369450.00	4709900.00	143.31484
369500.00	4709900.00	142.28422	369550.00	4709900.00	141.73884
369600.00	4709900.00	139.68476	369650.00	4709900.00	138.91490

367150.00	4709950.00	137.33487	367200.00	4709950.00	139.12288
367250.00	4709950.00	141.25114	367300.00	4709950.00	147.73718
367350.00	4709950.00	150.83310	367400.00	4709950.00	156.66107
367450.00	4709950.00	162.56489	367500.00	4709950.00	167.78036

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367550.00	4709950.00	173.73657	367600.00	4709950.00	176.92086
367650.00	4709950.00	179.28221	367700.00	4709950.00	183.80880
367750.00	4709950.00	186.70383	367800.00	4709950.00	191.50302
367850.00	4709950.00	196.41960	367900.00	4709950.00	206.56151
367950.00	4709950.00	211.26792	368000.00	4709950.00	204.28205
368050.00	4709950.00	215.95724	368100.00	4709950.00	214.20470
368150.00	4709950.00	208.32792	368200.00	4709950.00	210.34166
368250.00	4709950.00	214.68045	368300.00	4709950.00	217.86264
368350.00	4709950.00	213.82633	368400.00	4709950.00	221.11000
368450.00	4709950.00	218.36745	368500.00	4709950.00	215.23263
368550.00	4709950.00	221.08647	368600.00	4709950.00	213.45397
368650.00	4709950.00	209.58033	368700.00	4709950.00	207.29806
368750.00	4709950.00	200.95109	368800.00	4709950.00	195.90495
368850.00	4709950.00	196.40831	368900.00	4709950.00	192.81611
368950.00	4709950.00	189.39762	369000.00	4709950.00	187.17603
369050.00	4709950.00	181.98609	369100.00	4709950.00	174.43684
369150.00	4709950.00	171.40561	369200.00	4709950.00	167.93962
369250.00	4709950.00	160.71521	369300.00	4709950.00	152.80776
369350.00	4709950.00	151.43895	369400.00	4709950.00	149.41159
369450.00	4709950.00	147.22382	369500.00	4709950.00	145.68411
369550.00	4709950.00	148.79637	369600.00	4709950.00	146.16296
369650.00	4709950.00	144.42051	367150.00	4710000.00	139.19193
367200.00	4710000.00	141.36373	367250.00	4710000.00	145.30389
367300.00	4710000.00	146.44864	367350.00	4710000.00	153.30493
367400.00	4710000.00	156.35773	367450.00	4710000.00	163.87588
367500.00	4710000.00	166.84906	367550.00	4710000.00	173.11419
367600.00	4710000.00	179.87202	367650.00	4710000.00	184.63941
369200.00	4710000.00	167.82125	369250.00	4710000.00	159.66906
369300.00	4710000.00	158.32336	369350.00	4710000.00	155.87146
369400.00	4710000.00	156.31119	369450.00	4710000.00	151.84123
369500.00	4710000.00	148.96408	369550.00	4710000.00	153.53231
369600.00	4710000.00	147.73218	369650.00	4710000.00	144.93518
367150.00	4710050.00	143.77685	367200.00	4710050.00	146.13363
367250.00	4710050.00	147.69415	367300.00	4710050.00	149.92838
367350.00	4710050.00	153.41807	367400.00	4710050.00	158.92897
367450.00	4710050.00	162.43938	367500.00	4710050.00	167.81889

367550.00	4710050.00	171.78475	367600.00	4710050.00	178.56773
367650.00	4710050.00	186.93157	369200.00	4710050.00	167.47686
369250.00	4710050.00	163.22916	369300.00	4710050.00	162.43726
369350.00	4710050.00	161.10030	369400.00	4710050.00	161.32980

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369450.00	4710050.00	159.26607	369500.00	4710050.00	152.50965
369550.00	4710050.00	151.38041	369600.00	4710050.00	148.44180
369650.00	4710050.00	146.72293	367150.00	4710100.00	140.71434
367200.00	4710100.00	147.14265	367250.00	4710100.00	151.31578
367300.00	4710100.00	152.08754	367350.00	4710100.00	155.50998
367400.00	4710100.00	159.53676	367450.00	4710100.00	161.47992
367500.00	4710100.00	166.08771	367550.00	4710100.00	170.04213
367600.00	4710100.00	175.82588	367650.00	4710100.00	183.97746
369200.00	4710100.00	169.88325	369250.00	4710100.00	167.71436
369300.00	4710100.00	170.43476	369350.00	4710100.00	167.49646
369400.00	4710100.00	165.63178	369450.00	4710100.00	161.22823
369500.00	4710100.00	154.93980	369550.00	4710100.00	154.53946
369600.00	4710100.00	151.78503	369650.00	4710100.00	149.18365
367150.00	4710150.00	141.26982	367200.00	4710150.00	145.99922
367250.00	4710150.00	146.77415	367300.00	4710150.00	153.34908
367350.00	4710150.00	158.56833	367400.00	4710150.00	157.43158
367450.00	4710150.00	163.93450	367500.00	4710150.00	169.66673
367550.00	4710150.00	169.53243	367600.00	4710150.00	173.20546
367650.00	4710150.00	181.53999	369200.00	4710150.00	175.59132
369250.00	4710150.00	175.18228	369300.00	4710150.00	174.78156
369350.00	4710150.00	172.19866	369400.00	4710150.00	169.39350
369450.00	4710150.00	161.70906	369500.00	4710150.00	155.24865
369550.00	4710150.00	156.65393	369600.00	4710150.00	146.99976
369650.00	4710150.00	150.62769	367150.00	4710200.00	146.63988
367200.00	4710200.00	151.14358	367250.00	4710200.00	150.46561
367300.00	4710200.00	152.76364	367350.00	4710200.00	154.91379
367400.00	4710200.00	161.54309	367450.00	4710200.00	165.11224
367500.00	4710200.00	167.82982	367550.00	4710200.00	172.43391
367600.00	4710200.00	176.51242	367650.00	4710200.00	177.22520
369200.00	4710200.00	178.78549	369250.00	4710200.00	179.85763
369300.00	4710200.00	181.87024	369350.00	4710200.00	177.58002
369400.00	4710200.00	170.78032	369450.00	4710200.00	159.06395
369500.00	4710200.00	151.30308	369550.00	4710200.00	144.30469
369600.00	4710200.00	135.05174	369650.00	4710200.00	135.35534
367150.00	4710250.00	148.65023	367200.00	4710250.00	152.43985
367250.00	4710250.00	154.19433	367300.00	4710250.00	157.36110

367350.00	4710250.00	159.04597	367400.00	4710250.00	162.79218
367450.00	4710250.00	164.53569	367500.00	4710250.00	166.99780
367550.00	4710250.00	169.44431	367600.00	4710250.00	175.10427
367650.00	4710250.00	183.55664	369200.00	4710250.00	180.73699

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369250.00	4710250.00	183.55072	369300.00	4710250.00	184.42499
369350.00	4710250.00	174.75439	369400.00	4710250.00	169.87157
369450.00	4710250.00	154.23043	369500.00	4710250.00	147.80417
369550.00	4710250.00	144.93276	369600.00	4710250.00	132.24121
369650.00	4710250.00	127.90567	367150.00	4710300.00	148.16845
367200.00	4710300.00	150.89691	367250.00	4710300.00	156.25129
367300.00	4710300.00	163.16788	367350.00	4710300.00	167.85450
367400.00	4710300.00	167.42428	367450.00	4710300.00	163.33798
367500.00	4710300.00	173.80478	367550.00	4710300.00	171.05382
367600.00	4710300.00	172.49430	367650.00	4710300.00	175.32393
369200.00	4710300.00	181.63310	369250.00	4710300.00	165.37089
369300.00	4710300.00	156.91529	369350.00	4710300.00	151.74871
369400.00	4710300.00	150.74308	369450.00	4710300.00	145.02269
369500.00	4710300.00	138.85676	369550.00	4710300.00	135.14020
369600.00	4710300.00	128.04128	369650.00	4710300.00	127.31552
367150.00	4710350.00	151.12626	367200.00	4710350.00	153.44078
367250.00	4710350.00	153.69682	367300.00	4710350.00	158.90596
367350.00	4710350.00	162.96002	367400.00	4710350.00	171.96519
367450.00	4710350.00	177.11589	367500.00	4710350.00	175.89156
367550.00	4710350.00	175.68926	367600.00	4710350.00	182.11877
367650.00	4710350.00	180.57196	369200.00	4710350.00	172.28216
369250.00	4710350.00	163.17838	369300.00	4710350.00	154.49651
369350.00	4710350.00	146.78417	369400.00	4710350.00	146.22226
369450.00	4710350.00	141.40411	369500.00	4710350.00	136.83070
369550.00	4710350.00	132.46577	369600.00	4710350.00	128.67318
369650.00	4710350.00	132.37990	367150.00	4710400.00	151.03770
367200.00	4710400.00	156.43142	367250.00	4710400.00	163.01664
367300.00	4710400.00	162.85884	367350.00	4710400.00	163.83097
367400.00	4710400.00	165.97518	367450.00	4710400.00	169.08688
367500.00	4710400.00	177.84679	367550.00	4710400.00	182.94485
367600.00	4710400.00	182.65156	367650.00	4710400.00	183.56380
369200.00	4710400.00	174.61624	369250.00	4710400.00	163.59959
369300.00	4710400.00	155.74189	369350.00	4710400.00	147.46216
369400.00	4710400.00	143.24469	369450.00	4710400.00	138.92823
369500.00	4710400.00	132.88656	369550.00	4710400.00	128.97912
369600.00	4710400.00	126.04960	369650.00	4710400.00	127.16895

367150.00	4710450.00	156.46451	367200.00	4710450.00	155.85355
367250.00	4710450.00	155.70153	367300.00	4710450.00	160.09555
367350.00	4710450.00	166.58310	367400.00	4710450.00	172.04768
367450.00	4710450.00	173.41794	367500.00	4710450.00	172.76480

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367550.00	4710450.00	174.76123	367600.00	4710450.00	180.04162
367650.00	4710450.00	193.04381	369200.00	4710450.00	166.44263
369250.00	4710450.00	169.94330	369300.00	4710450.00	159.59314
369350.00	4710450.00	145.79412	369400.00	4710450.00	139.39046
369450.00	4710450.00	137.26184	369500.00	4710450.00	133.73788
369550.00	4710450.00	128.66584	369600.00	4710450.00	127.08633
369650.00	4710450.00	124.48416	367150.00	4710500.00	156.14070
367200.00	4710500.00	156.69998	367250.00	4710500.00	159.47908
367300.00	4710500.00	162.19508	367350.00	4710500.00	164.36133
367400.00	4710500.00	167.19617	367450.00	4710500.00	170.68768
367500.00	4710500.00	173.48622	367550.00	4710500.00	176.74312
367600.00	4710500.00	180.39406	367650.00	4710500.00	186.28745
369200.00	4710500.00	181.55132	369250.00	4710500.00	174.44336
369300.00	4710500.00	159.46858	369350.00	4710500.00	147.68857
369400.00	4710500.00	140.42971	369450.00	4710500.00	136.94345
369500.00	4710500.00	132.48958	369550.00	4710500.00	127.90795
369600.00	4710500.00	124.92683	369650.00	4710500.00	121.63233
367150.00	4710550.00	149.46509	367200.00	4710550.00	151.07979
367250.00	4710550.00	153.72772	367300.00	4710550.00	156.72761
367350.00	4710550.00	161.48154	367400.00	4710550.00	166.39605
367450.00	4710550.00	171.76323	367500.00	4710550.00	174.83905
367550.00	4710550.00	182.42793	367600.00	4710550.00	189.56735
367650.00	4710550.00	191.32982	369200.00	4710550.00	177.24977
369250.00	4710550.00	171.70232	369300.00	4710550.00	152.23191
369350.00	4710550.00	142.15546	369400.00	4710550.00	135.40018
369450.00	4710550.00	131.43638	369500.00	4710550.00	128.33048
369550.00	4710550.00	126.95924	369600.00	4710550.00	125.39495
369650.00	4710550.00	120.46232	367150.00	4710600.00	149.86794
367200.00	4710600.00	151.04809	367250.00	4710600.00	153.52711
367300.00	4710600.00	154.89433	367350.00	4710600.00	158.94787
367400.00	4710600.00	161.92050	367450.00	4710600.00	164.79869
367500.00	4710600.00	167.43935	367550.00	4710600.00	172.48468
367600.00	4710600.00	179.18875	367650.00	4710600.00	185.79391
369200.00	4710600.00	171.07311	369250.00	4710600.00	164.50282
369300.00	4710600.00	149.34933	369350.00	4710600.00	143.81294
369400.00	4710600.00	139.30772	369450.00	4710600.00	133.75981

369500.00	4710600.00	129.86540	369550.00	4710600.00	127.26971
369600.00	4710600.00	128.84209	369650.00	4710600.00	121.60959
367150.00	4710650.00	154.61317	367200.00	4710650.00	157.25415
367250.00	4710650.00	159.17437	367300.00	4710650.00	161.33120

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367350.00	4710650.00	164.64128	367400.00	4710650.00	168.41798
367450.00	4710650.00	171.73216	367500.00	4710650.00	175.87640
367550.00	4710650.00	183.53426	367600.00	4710650.00	190.75521
367650.00	4710650.00	201.94660	369200.00	4710650.00	175.21755
369250.00	4710650.00	167.73308	369300.00	4710650.00	153.63770
369350.00	4710650.00	144.63760	369400.00	4710650.00	139.73253
369450.00	4710650.00	133.11821	369500.00	4710650.00	126.35286
369550.00	4710650.00	124.99973	369600.00	4710650.00	130.74005
369650.00	4710650.00	126.22593	367150.00	4710700.00	155.69156
367200.00	4710700.00	159.30947	367250.00	4710700.00	163.59064
367300.00	4710700.00	168.58607	367350.00	4710700.00	173.90727
367400.00	4710700.00	176.69749	367450.00	4710700.00	182.95014
367500.00	4710700.00	186.42843	367550.00	4710700.00	192.06577
367600.00	4710700.00	195.93858	367650.00	4710700.00	206.40039
369200.00	4710700.00	159.48223	369250.00	4710700.00	159.93087
369300.00	4710700.00	151.16498	369350.00	4710700.00	141.07967
369400.00	4710700.00	136.80398	369450.00	4710700.00	130.20039
369500.00	4710700.00	125.07307	369550.00	4710700.00	122.74023
369600.00	4710700.00	126.73016	369650.00	4710700.00	120.89031
367150.00	4710750.00	154.38381	367200.00	4710750.00	157.17906
367250.00	4710750.00	159.82577	367300.00	4710750.00	162.60654
367350.00	4710750.00	164.40005	367400.00	4710750.00	170.51910
367450.00	4710750.00	177.15575	367500.00	4710750.00	184.32212
367550.00	4710750.00	187.88625	367600.00	4710750.00	192.77702
367650.00	4710750.00	202.18393	369200.00	4710750.00	155.53620
369250.00	4710750.00	147.82298	369300.00	4710750.00	140.79613
369350.00	4710750.00	134.04569	369400.00	4710750.00	128.33803
369450.00	4710750.00	124.58617	369500.00	4710750.00	124.52746
369550.00	4710750.00	120.63345	369600.00	4710750.00	126.71034
369650.00	4710750.00	125.73361	367150.00	4710800.00	148.33222
367200.00	4710800.00	153.52382	367250.00	4710800.00	157.73739
367300.00	4710800.00	161.71404	367350.00	4710800.00	167.42225
367400.00	4710800.00	174.03311	367450.00	4710800.00	177.44067
367500.00	4710800.00	181.45028	367550.00	4710800.00	187.44691
367600.00	4710800.00	192.92950	367650.00	4710800.00	200.13857
369200.00	4710800.00	148.49765	369250.00	4710800.00	143.65159

369300.00	4710800.00	141.55633	369350.00	4710800.00	137.51123
369400.00	4710800.00	127.68346	369450.00	4710800.00	121.45776
369500.00	4710800.00	120.42335	369550.00	4710800.00	117.49190
369600.00	4710800.00	115.43433	369650.00	4710800.00	118.57876

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367150.00	4710850.00	149.38415	367200.00	4710850.00	153.28801
367250.00	4710850.00	155.24725	367300.00	4710850.00	158.28046
367350.00	4710850.00	163.34964	367400.00	4710850.00	166.80789
367450.00	4710850.00	170.69210	367500.00	4710850.00	172.42227
367550.00	4710850.00	182.04235	367600.00	4710850.00	192.32293
367650.00	4710850.00	199.48444	369200.00	4710850.00	163.47945
369250.00	4710850.00	144.55227	369300.00	4710850.00	139.13325
369350.00	4710850.00	137.04080	369400.00	4710850.00	128.78865
369450.00	4710850.00	125.76864	369500.00	4710850.00	125.36037
369550.00	4710850.00	118.08401	369600.00	4710850.00	111.30918
369650.00	4710850.00	109.36467	367150.00	4710900.00	142.98226
367200.00	4710900.00	147.97393	367250.00	4710900.00	152.19794
367300.00	4710900.00	157.33458	367350.00	4710900.00	159.57595
367400.00	4710900.00	164.76961	367450.00	4710900.00	178.49560
367500.00	4710900.00	190.72372	367550.00	4710900.00	200.25865
367600.00	4710900.00	209.57053	367650.00	4710900.00	223.06725
369200.00	4710900.00	179.45334	369250.00	4710900.00	173.92566
369300.00	4710900.00	163.52646	369350.00	4710900.00	146.97078
369400.00	4710900.00	138.80718	369450.00	4710900.00	138.41947
369500.00	4710900.00	136.95770	369550.00	4710900.00	127.20890
369600.00	4710900.00	120.19379	369650.00	4710900.00	111.49392
367150.00	4710950.00	145.97695	367200.00	4710950.00	149.71016
367250.00	4710950.00	155.49851	367300.00	4710950.00	162.35807
367350.00	4710950.00	168.03491	367400.00	4710950.00	175.27033
367450.00	4710950.00	184.20390	367500.00	4710950.00	196.83533
367550.00	4710950.00	206.63147	367600.00	4710950.00	212.37695
367650.00	4710950.00	220.56647	369200.00	4710950.00	175.32698
369250.00	4710950.00	168.42311	369300.00	4710950.00	169.21404
369350.00	4710950.00	161.55217	369400.00	4710950.00	158.35610
369450.00	4710950.00	151.57493	369500.00	4710950.00	144.42359
369550.00	4710950.00	136.63812	369600.00	4710950.00	130.27084
369650.00	4710950.00	127.83609	367150.00	4711000.00	149.58119
367200.00	4711000.00	152.24613	367250.00	4711000.00	157.45171
367300.00	4711000.00	162.25856	367350.00	4711000.00	168.19670
367400.00	4711000.00	177.86036	367450.00	4711000.00	188.51613
367500.00	4711000.00	201.06653	367550.00	4711000.00	210.68216

367600.00	4711000.00	217.56162	367650.00	4711000.00	223.26394
369200.00	4711000.00	171.49416	369250.00	4711000.00	162.94355
369300.00	4711000.00	153.82430	369350.00	4711000.00	150.60709
369400.00	4711000.00	152.29477	369450.00	4711000.00	149.67948

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369500.00	4711000.00	144.79761	369550.00	4711000.00	141.84063
369600.00	4711000.00	138.65752	369650.00	4711000.00	134.03834
367150.00	4711050.00	145.97061	367200.00	4711050.00	149.84565
367250.00	4711050.00	156.88994	367300.00	4711050.00	165.09771
367350.00	4711050.00	172.60015	367400.00	4711050.00	184.51098
367450.00	4711050.00	192.69357	367500.00	4711050.00	202.27463
367550.00	4711050.00	205.70744	367600.00	4711050.00	210.32293
367650.00	4711050.00	206.67847	369200.00	4711050.00	164.28559
369250.00	4711050.00	161.35504	369300.00	4711050.00	156.47734
369350.00	4711050.00	149.92942	369400.00	4711050.00	144.91844
369450.00	4711050.00	144.04794	369500.00	4711050.00	141.66858
369550.00	4711050.00	140.16336	369600.00	4711050.00	139.42637
369650.00	4711050.00	135.50162	367150.00	4711100.00	144.05604
367200.00	4711100.00	149.48838	367250.00	4711100.00	158.05829
367300.00	4711100.00	167.83152	367350.00	4711100.00	179.11459
367400.00	4711100.00	188.83374	367450.00	4711100.00	193.01760
367500.00	4711100.00	196.67048	367550.00	4711100.00	197.51727
367600.00	4711100.00	200.84877	367650.00	4711100.00	201.71891
369200.00	4711100.00	164.98835	369250.00	4711100.00	158.24242
369300.00	4711100.00	150.72959	369350.00	4711100.00	147.27025
369400.00	4711100.00	145.52246	369450.00	4711100.00	141.42190
369500.00	4711100.00	131.07367	369550.00	4711100.00	135.72136
369600.00	4711100.00	125.82628	369650.00	4711100.00	124.75461
367150.00	4711150.00	146.16770	367200.00	4711150.00	153.90888
367250.00	4711150.00	160.76109	367300.00	4711150.00	171.01456
367350.00	4711150.00	179.20048	367400.00	4711150.00	183.99938
367450.00	4711150.00	186.25509	367500.00	4711150.00	187.43560
367550.00	4711150.00	190.10954	367600.00	4711150.00	190.64421
367650.00	4711150.00	203.01629	369200.00	4711150.00	169.07206
369250.00	4711150.00	160.79297	369300.00	4711150.00	153.73950
369350.00	4711150.00	146.28051	369400.00	4711150.00	143.18270
369450.00	4711150.00	138.33254	369500.00	4711150.00	131.67954
369550.00	4711150.00	122.85349	369600.00	4711150.00	122.71015
369650.00	4711150.00	114.84952	367150.00	4711200.00	147.81609
367200.00	4711200.00	153.34371	367250.00	4711200.00	163.14163
367300.00	4711200.00	169.00725	367350.00	4711200.00	177.23756

367400.00	4711200.00	177.78358	367450.00	4711200.00	180.12086
367500.00	4711200.00	176.91254	367550.00	4711200.00	187.85553
367600.00	4711200.00	200.69139	367650.00	4711200.00	205.64303
369200.00	4711200.00	171.63842	369250.00	4711200.00	166.18375

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369300.00	4711200.00	156.17951	369350.00	4711200.00	151.76826
369400.00	4711200.00	149.96530	369450.00	4711200.00	142.94909
369500.00	4711200.00	134.72942	369550.00	4711200.00	123.85971
369600.00	4711200.00	116.34029	369650.00	4711200.00	108.72413
367150.00	4711250.00	147.98384	367200.00	4711250.00	153.47006
367250.00	4711250.00	160.75402	367300.00	4711250.00	165.68204
367350.00	4711250.00	171.80933	367400.00	4711250.00	172.35765
367450.00	4711250.00	172.06624	367500.00	4711250.00	183.43562
367550.00	4711250.00	194.73310	367600.00	4711250.00	199.34007
367650.00	4711250.00	195.90551	369200.00	4711250.00	171.49451
369250.00	4711250.00	165.47125	369300.00	4711250.00	159.16832
369350.00	4711250.00	153.20264	369400.00	4711250.00	147.89516
369450.00	4711250.00	146.17373	369500.00	4711250.00	139.77478
369550.00	4711250.00	130.57971	369600.00	4711250.00	124.96652
369650.00	4711250.00	113.79596	367150.00	4711300.00	149.05036
367200.00	4711300.00	152.49992	367250.00	4711300.00	155.79933
367300.00	4711300.00	158.44549	367350.00	4711300.00	165.04399
367400.00	4711300.00	168.76646	367450.00	4711300.00	180.92698
367500.00	4711300.00	190.03992	367550.00	4711300.00	194.86249
367600.00	4711300.00	187.45931	367650.00	4711300.00	180.28250
367700.00	4711300.00	177.00986	367750.00	4711300.00	180.74618
367800.00	4711300.00	190.10701	367850.00	4711300.00	183.38078
367900.00	4711300.00	188.74131	367950.00	4711300.00	210.61773
368000.00	4711300.00	232.11893	368050.00	4711300.00	233.88948
368100.00	4711300.00	240.72915	368150.00	4711300.00	253.41832
368200.00	4711300.00	253.04582	368250.00	4711300.00	254.30081
368300.00	4711300.00	249.63636	368350.00	4711300.00	267.21928
368400.00	4711300.00	267.50526	368450.00	4711300.00	273.18870
368500.00	4711300.00	266.84754	368550.00	4711300.00	244.81106
368600.00	4711300.00	227.47443	368650.00	4711300.00	215.03493
368700.00	4711300.00	217.14765	368750.00	4711300.00	215.47349
368800.00	4711300.00	213.50961	368850.00	4711300.00	209.93995
368900.00	4711300.00	207.46588	368950.00	4711300.00	194.60274
369000.00	4711300.00	191.24305	369050.00	4711300.00	183.62128
369100.00	4711300.00	179.38223	369150.00	4711300.00	174.16804
369200.00	4711300.00	168.63453	369250.00	4711300.00	164.64074

369300.00	4711300.00	160.50544	369350.00	4711300.00	154.15393
369400.00	4711300.00	150.18904	369450.00	4711300.00	144.68382
369500.00	4711300.00	144.82481	369550.00	4711300.00	137.36824
369600.00	4711300.00	130.55591	369650.00	4711300.00	123.68476

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367150.00	4711350.00	146.89800	367200.00	4711350.00	149.80453
367250.00	4711350.00	152.96469	367300.00	4711350.00	160.17390
367350.00	4711350.00	166.12871	367400.00	4711350.00	177.65011
367450.00	4711350.00	185.02412	367500.00	4711350.00	184.50893
367550.00	4711350.00	176.90603	367600.00	4711350.00	172.34616
367650.00	4711350.00	172.50132	367700.00	4711350.00	177.67096
367750.00	4711350.00	185.70454	367800.00	4711350.00	179.73070
367850.00	4711350.00	189.31488	367900.00	4711350.00	209.14394
367950.00	4711350.00	223.07342	368000.00	4711350.00	228.19138
368050.00	4711350.00	226.44339	368100.00	4711350.00	231.20477
368150.00	4711350.00	248.65728	368200.00	4711350.00	247.58770
368250.00	4711350.00	247.44888	368300.00	4711350.00	241.82588
368350.00	4711350.00	260.66593	368400.00	4711350.00	258.17053
368450.00	4711350.00	259.11356	368500.00	4711350.00	257.90455
368550.00	4711350.00	244.89775	368600.00	4711350.00	231.66690
368650.00	4711350.00	220.57968	368700.00	4711350.00	203.96087
368750.00	4711350.00	206.87574	368800.00	4711350.00	206.88551
368850.00	4711350.00	203.25833	368900.00	4711350.00	200.63203
368950.00	4711350.00	197.07261	369000.00	4711350.00	186.30818
369050.00	4711350.00	181.61968	369100.00	4711350.00	175.94906
369150.00	4711350.00	170.34818	369200.00	4711350.00	165.85713
369250.00	4711350.00	159.98870	369300.00	4711350.00	155.02485
369350.00	4711350.00	153.39759	369400.00	4711350.00	149.92381
369450.00	4711350.00	147.10341	369500.00	4711350.00	141.96385
369550.00	4711350.00	139.62051	369600.00	4711350.00	133.29570
369650.00	4711350.00	123.48890	367150.00	4711400.00	144.22567
367200.00	4711400.00	154.23346	367250.00	4711400.00	158.35505
367300.00	4711400.00	162.98678	367350.00	4711400.00	170.62059
367400.00	4711400.00	176.97697	367450.00	4711400.00	174.00600
367500.00	4711400.00	167.11652	367550.00	4711400.00	168.60047
367600.00	4711400.00	170.67099	367650.00	4711400.00	173.65309
367700.00	4711400.00	182.20928	367750.00	4711400.00	175.73976
367800.00	4711400.00	174.83408	367850.00	4711400.00	188.43914
367900.00	4711400.00	205.21608	367950.00	4711400.00	223.35734
368000.00	4711400.00	216.53182	368050.00	4711400.00	226.50015
368100.00	4711400.00	230.15799	368150.00	4711400.00	237.72110

368200.00	4711400.00	237.98312	368250.00	4711400.00	236.56654
368300.00	4711400.00	235.91271	368350.00	4711400.00	250.35654
368400.00	4711400.00	247.66230	368450.00	4711400.00	246.24885
368500.00	4711400.00	249.43130	368550.00	4711400.00	239.64594

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368600.00	4711400.00	229.20861	368650.00	4711400.00	217.28466
368700.00	4711400.00	203.90034	368750.00	4711400.00	195.99454
368800.00	4711400.00	199.94541	368850.00	4711400.00	195.35191
368900.00	4711400.00	191.05789	368950.00	4711400.00	191.75230
369000.00	4711400.00	183.80807	369050.00	4711400.00	178.41534
369100.00	4711400.00	172.06293	369150.00	4711400.00	167.78912
369200.00	4711400.00	163.50627	369250.00	4711400.00	158.00783
369300.00	4711400.00	153.29341	369350.00	4711400.00	149.52984
369400.00	4711400.00	145.56505	369450.00	4711400.00	143.39465
369500.00	4711400.00	141.28701	369550.00	4711400.00	137.93584
369600.00	4711400.00	136.15519	369650.00	4711400.00	127.76127
367150.00	4711450.00	148.80632	367200.00	4711450.00	155.06053
367250.00	4711450.00	158.26706	367300.00	4711450.00	166.08555
367350.00	4711450.00	170.28930	367400.00	4711450.00	166.91602
367450.00	4711450.00	162.87613	367500.00	4711450.00	165.71213
367550.00	4711450.00	167.75214	367600.00	4711450.00	168.68169
367650.00	4711450.00	177.63971	367700.00	4711450.00	175.48371
367750.00	4711450.00	174.08604	367800.00	4711450.00	176.23372
367850.00	4711450.00	193.60914	367900.00	4711450.00	203.67924
367950.00	4711450.00	212.15728	368000.00	4711450.00	205.65567
368050.00	4711450.00	208.90481	368100.00	4711450.00	226.49998
368150.00	4711450.00	227.01836	368200.00	4711450.00	232.22410
368250.00	4711450.00	228.29878	368300.00	4711450.00	228.52190
368350.00	4711450.00	240.39210	368400.00	4711450.00	238.76676
368450.00	4711450.00	233.99660	368500.00	4711450.00	237.50904
368550.00	4711450.00	230.83372	368600.00	4711450.00	215.97446
368650.00	4711450.00	209.75580	368700.00	4711450.00	203.84378
368750.00	4711450.00	193.67622	368800.00	4711450.00	190.30966
368850.00	4711450.00	189.28568	368900.00	4711450.00	187.53787
368950.00	4711450.00	181.79476	369000.00	4711450.00	179.05331
369050.00	4711450.00	175.36209	369100.00	4711450.00	168.83835
369150.00	4711450.00	163.73662	369200.00	4711450.00	160.56940
369250.00	4711450.00	156.56323	369300.00	4711450.00	150.28573
369350.00	4711450.00	147.25537	369400.00	4711450.00	143.98572
369450.00	4711450.00	141.11103	369500.00	4711450.00	137.32751
369550.00	4711450.00	137.44525	369600.00	4711450.00	134.07305

369650.00	4711450.00	131.93204	367150.00	4711500.00	149.27173
367200.00	4711500.00	154.78220	367250.00	4711500.00	162.06009
367300.00	4711500.00	164.00176	367350.00	4711500.00	163.95655
367400.00	4711500.00	161.36959	367450.00	4711500.00	163.26129

**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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S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367500.00	4711500.00	164.15275	367550.00	4711500.00	165.22397
367600.00	4711500.00	169.24496	367650.00	4711500.00	170.22730
367700.00	4711500.00	171.36944	367750.00	4711500.00	172.19409
367800.00	4711500.00	179.37646	367850.00	4711500.00	191.29640
367900.00	4711500.00	204.10468	367950.00	4711500.00	198.74216
368000.00	4711500.00	207.83328	368050.00	4711500.00	205.50776
368100.00	4711500.00	220.95287	368150.00	4711500.00	219.00657
368200.00	4711500.00	217.52618	368250.00	4711500.00	220.36361
368300.00	4711500.00	221.42144	368350.00	4711500.00	230.61375
368400.00	4711500.00	227.60409	368450.00	4711500.00	225.04117
368500.00	4711500.00	227.12832	368550.00	4711500.00	218.97334
368600.00	4711500.00	214.92998	368650.00	4711500.00	205.87271
368700.00	4711500.00	200.59909	368750.00	4711500.00	190.95179
368800.00	4711500.00	183.76947	368850.00	4711500.00	184.33083
368900.00	4711500.00	180.74871	368950.00	4711500.00	175.21176
369000.00	4711500.00	170.12332	369050.00	4711500.00	168.85072
369100.00	4711500.00	166.62112	369150.00	4711500.00	161.98809
369200.00	4711500.00	156.18457	369250.00	4711500.00	154.97468
369300.00	4711500.00	149.71194	369350.00	4711500.00	145.55872
369400.00	4711500.00	143.49934	369450.00	4711500.00	140.91268
369500.00	4711500.00	136.79431	369550.00	4711500.00	135.21571
369600.00	4711500.00	132.44616	369650.00	4711500.00	130.92964
367150.00	4711550.00	150.72238	367200.00	4711550.00	161.12292
367250.00	4711550.00	162.71626	367300.00	4711550.00	161.45849
367350.00	4711550.00	158.64932	367400.00	4711550.00	160.08485
367450.00	4711550.00	160.45206	367500.00	4711550.00	160.85597
367550.00	4711550.00	163.06933	367600.00	4711550.00	163.58812
367650.00	4711550.00	165.65542	367700.00	4711550.00	166.20256
367750.00	4711550.00	171.58084	367800.00	4711550.00	180.61529
367850.00	4711550.00	190.29678	367900.00	4711550.00	192.80648
367950.00	4711550.00	191.58407	368000.00	4711550.00	201.83320
368050.00	4711550.00	205.85325	368100.00	4711550.00	208.75780
368150.00	4711550.00	213.25842	368200.00	4711550.00	209.13684
368250.00	4711550.00	210.06416	368300.00	4711550.00	215.67169
368350.00	4711550.00	219.76788	368400.00	4711550.00	219.83850
368450.00	4711550.00	215.41367	368500.00	4711550.00	218.44037

368550.00	4711550.00	211.87156	368600.00	4711550.00	205.51877
368650.00	4711550.00	201.28205	368700.00	4711550.00	195.65755
368750.00	4711550.00	190.19297	368800.00	4711550.00	184.30625
368850.00	4711550.00	178.91726	368900.00	4711550.00	174.35337

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
368950.00	4711550.00	170.55869	369000.00	4711550.00	165.25086
369050.00	4711550.00	163.40808	369100.00	4711550.00	161.80742
369150.00	4711550.00	158.97813	369200.00	4711550.00	154.45886
369250.00	4711550.00	150.16077	369300.00	4711550.00	147.76111
369350.00	4711550.00	145.85598	369400.00	4711550.00	141.12978
369450.00	4711550.00	138.49106	369500.00	4711550.00	137.62322
369550.00	4711550.00	133.66239	369600.00	4711550.00	135.05423
369650.00	4711550.00	122.33056	367150.00	4711600.00	152.54558
367200.00	4711600.00	153.74310	367250.00	4711600.00	156.70469
367300.00	4711600.00	154.38396	367350.00	4711600.00	155.96426
367400.00	4711600.00	155.74129	367450.00	4711600.00	156.56360
367500.00	4711600.00	157.50317	367550.00	4711600.00	158.25724
367600.00	4711600.00	161.33676	367650.00	4711600.00	159.84347
367700.00	4711600.00	163.46710	367750.00	4711600.00	172.45922
367800.00	4711600.00	180.76475	367850.00	4711600.00	191.04457
367900.00	4711600.00	183.62160	367950.00	4711600.00	187.54723
368000.00	4711600.00	191.65507	368050.00	4711600.00	201.28612
368100.00	4711600.00	202.39454	368150.00	4711600.00	205.42638
368200.00	4711600.00	200.35214	368250.00	4711600.00	203.05151
368300.00	4711600.00	209.82195	368350.00	4711600.00	210.49895
368400.00	4711600.00	210.51933	368450.00	4711600.00	205.51159
368500.00	4711600.00	208.37167	368550.00	4711600.00	205.32639
368600.00	4711600.00	200.30655	368650.00	4711600.00	196.05013
368700.00	4711600.00	189.77789	368750.00	4711600.00	185.44723
368800.00	4711600.00	180.10400	368850.00	4711600.00	173.26884
368900.00	4711600.00	169.35082	368950.00	4711600.00	165.21570
369000.00	4711600.00	162.64840	369050.00	4711600.00	156.08617
369100.00	4711600.00	156.93238	369150.00	4711600.00	156.64538
369200.00	4711600.00	151.53738	369250.00	4711600.00	148.79367
369300.00	4711600.00	144.96226	369350.00	4711600.00	142.43125
369400.00	4711600.00	140.64697	369450.00	4711600.00	138.19890
369500.00	4711600.00	134.13448	369550.00	4711600.00	132.97645
369600.00	4711600.00	125.86169	369650.00	4711600.00	119.47982
367150.00	4711650.00	149.64910	367200.00	4711650.00	147.37203
367250.00	4711650.00	150.79143	367300.00	4711650.00	150.99569
367350.00	4711650.00	151.59760	367400.00	4711650.00	152.75015

367450.00	4711650.00	153.56836	367500.00	4711650.00	156.04690
367550.00	4711650.00	157.71121	367600.00	4711650.00	156.08994
367650.00	4711650.00	156.77218	367700.00	4711650.00	159.45795
367750.00	4711650.00	170.05957	367800.00	4711650.00	176.31068

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
367850.00	4711650.00	182.78736	367900.00	4711650.00	182.24203
367950.00	4711650.00	189.63379	368000.00	4711650.00	190.49884
368050.00	4711650.00	195.77749	368100.00	4711650.00	196.81388
368150.00	4711650.00	197.20086	368200.00	4711650.00	193.43161
368250.00	4711650.00	196.10984	368300.00	4711650.00	203.08287
368350.00	4711650.00	202.02256	368400.00	4711650.00	203.03257
368450.00	4711650.00	196.53593	368500.00	4711650.00	199.07225
368550.00	4711650.00	198.08347	368600.00	4711650.00	191.68947
368650.00	4711650.00	188.84704	368700.00	4711650.00	185.17209
368750.00	4711650.00	181.26392	368800.00	4711650.00	176.64465
368850.00	4711650.00	172.85942	368900.00	4711650.00	167.14975
368950.00	4711650.00	161.79827	369000.00	4711650.00	158.35274
369050.00	4711650.00	155.23168	369100.00	4711650.00	149.74106
369150.00	4711650.00	152.22254	369200.00	4711650.00	150.66852
369250.00	4711650.00	145.35533	369300.00	4711650.00	144.68534
369350.00	4711650.00	139.90654	369400.00	4711650.00	138.33431
369450.00	4711650.00	135.46225	369500.00	4711650.00	132.29931
369550.00	4711650.00	129.89660	369600.00	4711650.00	129.42527
369650.00	4711650.00	126.37025	367150.00	4711700.00	142.81719
367200.00	4711700.00	142.73203	367250.00	4711700.00	147.72120
367300.00	4711700.00	147.18416	367350.00	4711700.00	150.13862
367400.00	4711700.00	150.55420	367450.00	4711700.00	150.59229
367500.00	4711700.00	155.16713	367550.00	4711700.00	154.88516
367600.00	4711700.00	154.92271	367650.00	4711700.00	155.38856
367700.00	4711700.00	164.07481	367750.00	4711700.00	168.69670
367800.00	4711700.00	178.12855	367850.00	4711700.00	176.79041
367900.00	4711700.00	180.25914	367950.00	4711700.00	184.44702
368000.00	4711700.00	185.83418	368050.00	4711700.00	190.01682
368100.00	4711700.00	192.12429	368150.00	4711700.00	189.33151
368200.00	4711700.00	190.30266	368250.00	4711700.00	190.57104
368300.00	4711700.00	196.96877	368350.00	4711700.00	194.75380
368400.00	4711700.00	195.93955	368450.00	4711700.00	189.91670
368500.00	4711700.00	191.34083	368550.00	4711700.00	191.25566
368600.00	4711700.00	187.87024	368650.00	4711700.00	182.19497
368700.00	4711700.00	180.88354	368750.00	4711700.00	177.60055
368800.00	4711700.00	173.73570	368850.00	4711700.00	168.43739

368900.00	4711700.00	164.05035	368950.00	4711700.00	160.17700
369000.00	4711700.00	154.74581	369050.00	4711700.00	152.65550
369100.00	4711700.00	148.39027	369150.00	4711700.00	145.81593
369200.00	4711700.00	145.94749	369250.00	4711700.00	144.57718

**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): S12 , S11V , S20 , S21 , S22 ,
S24 , S25 , S26 , S138B1A , S138A1B , S137B2A , S7A2B , S136B3A ,
S136A3B , S135B4A , S131514A , S135A4B , S1315A4B ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
369300.00	4711700.00	140.81116	369350.00	4711700.00	139.36200
369400.00	4711700.00	135.41510	369450.00	4711700.00	135.48804
369500.00	4711700.00	132.25089	369550.00	4711700.00	129.03120
369600.00	4711700.00	126.55052	369650.00	4711700.00	123.75256
367150.00	4711750.00	136.61724	367200.00	4711750.00	142.87455
367250.00	4711750.00	144.85339	367300.00	4711750.00	145.99096
367350.00	4711750.00	146.74554	367400.00	4711750.00	146.29685
367450.00	4711750.00	151.46769	367500.00	4711750.00	152.20481
367550.00	4711750.00	151.05197	367600.00	4711750.00	152.11247
367650.00	4711750.00	156.25512	367700.00	4711750.00	161.17300
367750.00	4711750.00	169.43750	367800.00	4711750.00	173.86390
367850.00	4711750.00	170.33284	367900.00	4711750.00	176.61246
367950.00	4711750.00	178.36100	368000.00	4711750.00	178.70799
368050.00	4711750.00	184.32847	368100.00	4711750.00	184.78659
368150.00	4711750.00	183.55691	368200.00	4711750.00	184.41536
368250.00	4711750.00	184.62130	368300.00	4711750.00	190.72624
368350.00	4711750.00	188.54090	368400.00	4711750.00	189.62904
368450.00	4711750.00	184.10280	368500.00	4711750.00	184.55965
368550.00	4711750.00	184.78792	368600.00	4711750.00	181.28221
368650.00	4711750.00	174.31538	368700.00	4711750.00	174.33392
368750.00	4711750.00	170.72178	368800.00	4711750.00	169.07775
368850.00	4711750.00	164.47298	368900.00	4711750.00	161.29617
368950.00	4711750.00	155.51223	369000.00	4711750.00	153.13522
369050.00	4711750.00	148.07859	369100.00	4711750.00	146.59687
369150.00	4711750.00	142.24429	369200.00	4711750.00	141.47022
369250.00	4711750.00	141.19100	369300.00	4711750.00	140.12826
369350.00	4711750.00	137.94112	369400.00	4711750.00	134.47529
369450.00	4711750.00	131.17258	369500.00	4711750.00	130.37903
369550.00	4711750.00	127.73681	369600.00	4711750.00	124.88414
369650.00	4711750.00	123.38110			

**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
SRCGP1	1ST HIGHEST VALUE IS 534.49060	AT (368575.00, 4710600.00, 307.22, 307.22, 0.00)	DC
	2ND HIGHEST VALUE IS 499.45231	AT (368600.00, 4710600.00, 307.16, 307.16, 0.00)	DC
	3RD HIGHEST VALUE IS 481.81886	AT (368475.00, 4710775.00, 315.84, 315.84, 0.00)	DC
	4TH HIGHEST VALUE IS 480.48335	AT (368450.00, 4710800.00, 316.47, 316.47, 0.00)	DC
	5TH HIGHEST VALUE IS 476.72984	AT (368450.00, 4710775.00, 315.66, 315.66, 0.00)	DC
	6TH HIGHEST VALUE IS 473.82868	AT (368475.00, 4710750.00, 314.81, 314.81, 0.00)	DC
	7TH HIGHEST VALUE IS 472.80917	AT (368475.00, 4710800.00, 316.66, 316.66, 0.00)	DC
	8TH HIGHEST VALUE IS 471.41769	AT (368650.00, 4710575.00, 307.02, 307.02, 0.00)	DC
	9TH HIGHEST VALUE IS 471.41320	AT (368500.00, 4710650.00, 309.63, 309.63, 0.00)	DC
	10TH HIGHEST VALUE IS 470.60344	AT (368450.00, 4710750.00, 314.81, 314.81, 0.00)	DC
ALL	1ST HIGHEST VALUE IS 545.30433	AT (368575.00, 4710600.00, 307.22, 307.22, 0.00)	DC
	2ND HIGHEST VALUE IS 509.76121	AT (368600.00, 4710600.00, 307.16, 307.16, 0.00)	DC
	3RD HIGHEST VALUE IS 499.00632	AT (368475.00, 4710775.00, 315.84, 315.84, 0.00)	DC
	4TH HIGHEST VALUE IS 496.23104	AT (368450.00, 4710800.00, 316.47, 316.47, 0.00)	DC
	5TH HIGHEST VALUE IS 494.07464	AT (368450.00, 4710775.00, 315.66, 315.66, 0.00)	DC
	6TH HIGHEST VALUE IS 491.14466	AT (368500.00, 4710650.00, 309.63, 309.63, 0.00)	DC
	7TH HIGHEST VALUE IS 491.06938	AT (368475.00, 4710750.00, 314.81, 314.81, 0.00)	DC
	8TH HIGHEST VALUE IS 490.21411	AT (368450.00, 4710750.00, 314.81, 314.81, 0.00)	DC
	9TH HIGHEST VALUE IS 488.39516	AT (368475.00, 4710800.00, 316.66, 316.66, 0.00)	DC

10TH HIGHEST VALUE IS 485.42287 AT (368500.00, 4710775.00, 315.77, 315.77, 0.00) DC

**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
SRCGP1	1ST HIGHEST VALUE IS 454.00202	AT (368475.00, 4710775.00, 315.84, 315.84, 0.00)	DC
	2ND HIGHEST VALUE IS 447.71048	AT (368500.00, 4710775.00, 315.77, 315.77, 0.00)	DC
	3RD HIGHEST VALUE IS 447.01280	AT (368475.00, 4710750.00, 314.81, 314.81, 0.00)	DC
	4TH HIGHEST VALUE IS 445.00947	AT (368450.00, 4710800.00, 316.47, 316.47, 0.00)	DC
	5TH HIGHEST VALUE IS 444.40717	AT (368475.00, 4710800.00, 316.66, 316.66, 0.00)	DC
	6TH HIGHEST VALUE IS 439.17899	AT (368450.00, 4710825.00, 316.97, 316.97, 0.00)	DC
	7TH HIGHEST VALUE IS 434.88858	AT (368500.00, 4710800.00, 316.62, 316.62, 0.00)	DC
	8TH HIGHEST VALUE IS 433.83853	AT (368450.00, 4710775.00, 315.66, 315.66, 0.00)	DC
	9TH HIGHEST VALUE IS 433.82534	AT (368450.00, 4710850.00, 317.32, 317.32, 0.00)	DC
	10TH HIGHEST VALUE IS 429.86389	AT (368575.00, 4710600.00, 307.22, 307.22, 0.00)	DC
ALL	1ST HIGHEST VALUE IS 470.48859	AT (368475.00, 4710775.00, 315.84, 315.84, 0.00)	DC
	2ND HIGHEST VALUE IS 463.95935	AT (368500.00, 4710775.00, 315.77, 315.77, 0.00)	DC
	3RD HIGHEST VALUE IS 463.39591	AT (368475.00, 4710750.00, 314.81, 314.81, 0.00)	DC
	4TH HIGHEST VALUE IS 459.31872	AT (368450.00, 4710800.00, 316.47, 316.47, 0.00)	DC
	5TH HIGHEST VALUE IS 458.96439	AT (368475.00, 4710800.00, 316.66, 316.66, 0.00)	DC
	6TH HIGHEST VALUE IS 452.28676	AT (368450.00, 4710825.00, 316.97, 316.97, 0.00)	DC
	7TH HIGHEST VALUE IS 449.72797	AT (368500.00, 4710800.00, 316.62, 316.62, 0.00)	DC
	8TH HIGHEST VALUE IS 448.72036	AT (368450.00, 4710775.00, 315.66, 315.66, 0.00)	DC
	9TH HIGHEST VALUE IS 447.33078	AT (368450.00, 4710850.00, 317.32, 317.32, 0.00)	DC

10TH HIGHEST VALUE IS 445.69340 AT (368500.00, 4710750.00, 314.58, 314.58, 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 2 Warning Message(s)
A Total of 2100 Informational Message(s)

A Total of 43824 Hours Were Processed

A Total of 1526 Calm Hours Identified

A Total of 574 Missing Hours Identified (1.31 Percent)

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

******** WARNING MESSAGES ********
ME W186 5266 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used 0.50
CN W305 1 WAKFLG: Stack height > or = EPA formula height for SRCID: S12

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*** AERMOD Finishes Successfully ***
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