```
NO ECHO



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

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

A Total of         0 Fatal Error Message(s)
A Total of         2 Warning Message(s)
A Total of         0 Informational Message(s)


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


  ********   WARNING MESSAGES   ********
CO W362      9      COCARD: Multiyear 1h NO2/SO2 processing not applicable for     3-hr Ave
ME W186    5144      MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50

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

**MODELOPTs: RegDFAULT CONC ELEV

*** MODEL SETUP OPTIONS SUMMARY ***

- -

**Model Is Setup For Calculation of Average CONCentration Values.

-- DEPOSITION LOGIC --
**NO GAS DEPOSITION Data Provided.
**NO PARTICLE DEPOSITION Data Provided.
**Model Uses NO DRY DEPLETION. DRYDPLT = F
**Model Uses NO WET DEPLETION. WETDPLT = F

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. No Exponential Decay.

**Other Options Specified:
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: SO2

**NOTE: Special processing requirements applicable for the 1-hour SO2 NAAQS have been disabled!!!
User has specified non-standard averaging periods: 3-

**Model Calculates 2 Short Term Average(s) of: 1-HR 3-HR

**This Run Includes: 18 Source(s); 1 Source Group(s); and 4539 Receptor(s)

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

**The AERMET Input Meteorological Data Version Date: 14134

**Output Options Selected:
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

**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 = 4.5 MB of RAM.

**MODELOPTs: RegDFAULT CONC ELEV

*** 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

*** SOURCE IDs DEFINING SOURCE GROUPS ***

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

**MODELOPTs: RegDFAULT CONC ELEV

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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

*** 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 1

METEOROLOGICAL DATA PROCESSED BETWEEN START DATE: 2006 1 1 1
AND END DATE: 2010 12 31 24

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

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

Surface file: MSN0610.SFC Met Version: 14134
Profile file: MSN0610.PFL
Surface format: FREE
Profile format: FREE
Surface station no.: 14837 Upper air station no.: 14898
Name: MADISON,WI Name: GREEN_BAY,WI
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	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)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710000.00	323.24659	(09091308)	367700.00	4710000.00	320.09765	(09091308)
367725.00	4710000.00	315.54485	(09091308)	367750.00	4710000.00	308.76160	(09091308)
367775.00	4710000.00	299.93855	(09091308)	367800.00	4710000.00	309.94530	(10080107)
367825.00	4710000.00	319.12978	(10080107)	367850.00	4710000.00	325.79524	(10080107)
367875.00	4710000.00	329.64062	(10080107)	367900.00	4710000.00	330.12300	(10080107)
367925.00	4710000.00	337.29827	(09090408)	367950.00	4710000.00	343.60588	(09090408)
367975.00	4710000.00	346.11095	(09090408)	368000.00	4710000.00	344.31700	(09090408)
368025.00	4710000.00	338.41262	(09090408)	368050.00	4710000.00	328.14695	(09090408)
368075.00	4710000.00	313.57612	(09090408)	368100.00	4710000.00	302.26899	(07061307)
368125.00	4710000.00	320.94199	(09072007)	368150.00	4710000.00	336.95654	(09072007)
368175.00	4710000.00	347.99098	(09072007)	368200.00	4710000.00	353.22508	(09072007)
368225.00	4710000.00	352.03740	(09072007)	368250.00	4710000.00	344.12585	(09072007)
368275.00	4710000.00	332.06410	(07111309)	368300.00	4710000.00	324.89262	(09090308)
368325.00	4710000.00	325.14819	(09090308)	368350.00	4710000.00	319.92786	(09090308)
368375.00	4710000.00	309.58369	(09090308)	368400.00	4710000.00	294.56940	(09090308)
368425.00	4710000.00	275.65945	(09090308)	368450.00	4710000.00	259.43816	(06042420)
368475.00	4710000.00	254.14775	(09030817)	368500.00	4710000.00	249.12554	(06040301)
368525.00	4710000.00	252.81552	(06122515)	368550.00	4710000.00		

250.42741 (06122515)
368575.00 4710000.00 249.72613 (08112016) 368600.00 4710000.00
241.98584 (06092405)
368625.00 4710000.00 247.20334 (09120910) 368650.00 4710000.00
239.58542 (08062022)
368675.00 4710000.00 241.39673 (09020309) 368700.00 4710000.00
241.24646 (06011316)
368725.00 4710000.00 238.38507 (06011316) 368750.00 4710000.00
233.60777 (07110608)
368775.00 4710000.00 223.45316 (09112608) 368800.00 4710000.00
229.14480 (10021009)
368825.00 4710000.00 225.07947 (10021009) 368850.00 4710000.00
220.48722 (09112609)
368875.00 4710000.00 223.25565 (07111216) 368900.00 4710000.00
225.56966 (07111216)
368925.00 4710000.00 220.34792 (07111216) 368950.00 4710000.00
209.26488 (07051520)
368975.00 4710000.00 206.17554 (07051520) 369000.00 4710000.00
204.52424 (10111809)
369025.00 4710000.00 212.06134 (10111809) 369050.00 4710000.00
214.35401 (10111809)
369075.00 4710000.00 211.70280 (10111809) 369100.00 4710000.00
204.57196 (10111809)
369125.00 4710000.00 201.12397 (09062407) 369150.00 4710000.00
200.29186 (09062407)
367675.00 4710025.00 332.63315 (09091308) 367700.00 4710025.00
331.56759 (09091308)
367725.00 4710025.00 328.30583 (09091308) 367750.00 4710025.00
322.89362 (09091308)
367775.00 4710025.00 315.41208 (09091308) 367800.00 4710025.00
305.55513 (09091308)
367825.00 4710025.00 314.38965 (10080107) 367850.00 4710025.00
323.25281 (10080107)
367875.00 4710025.00 329.35772 (10080107) 367900.00 4710025.00
332.02238 (10080107)
367925.00 4710025.00 336.78141 (09090408) 367950.00 4710025.00
345.40048 (09090408)
367975.00 4710025.00 350.17936 (09090408) 368000.00 4710025.00
350.63374 (09090408)
368025.00 4710025.00 347.00497 (09090408) 368050.00 4710025.00
338.52399 (09090408)
368075.00 4710025.00 324.93147 (09090408) 368100.00 4710025.00
306.49462 (09090408)
368125.00 4710025.00 315.97021 (09072007) 368150.00 4710025.00
333.64039 (09072007)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710025.00	346.29773	(09072007)	368200.00	4710025.00	352.86688	(09072007)
368225.00	4710025.00	352.88738	(09072007)	368250.00	4710025.00	345.92109	(09072007)
368275.00	4710025.00	332.08025	(09072007)	368300.00	4710025.00	327.65847	(09090308)
368325.00	4710025.00	328.25201	(09090308)	368350.00	4710025.00	322.91492	(09090308)
368375.00	4710025.00	312.09428	(09090308)	368400.00	4710025.00	296.41135	(09090308)
368425.00	4710025.00	276.48072	(09090308)	368450.00	4710025.00	266.44588	(06042420)
368475.00	4710025.00	261.19599	(09030817)	368500.00	4710025.00	255.14817	(06040301)
368525.00	4710025.00	259.52298	(06122515)	368550.00	4710025.00	254.97598	(09050906)
368575.00	4710025.00	255.15475	(09050906)	368600.00	4710025.00	253.82990	(09120910)
368625.00	4710025.00	254.24016	(09120910)	368650.00	4710025.00	249.01522	(09020309)
368675.00	4710025.00	245.06619	(06011316)	368700.00	4710025.00	249.22961	(06011316)
368725.00	4710025.00	242.39139	(07110608)	368750.00	4710025.00	234.97699	(07110608)
368775.00	4710025.00	234.66042	(10021009)	368800.00	4710025.00	234.05284	(10021009)
368825.00	4710025.00	229.88937	(09112609)	368850.00	4710025.00	224.82344	(07111216)
368875.00	4710025.00	229.83549	(07111216)	368900.00	4710025.00	225.69356	(07111216)
368925.00	4710025.00	215.53654	(07051520)	368950.00	4710025.00	212.83042	(07051520)
368975.00	4710025.00	209.25619	(10050424)	369000.00	4710025.00	214.46390	(10111809)
369025.00	4710025.00	217.03121	(10111809)	369050.00	4710025.00		

214.25723 (10111809)
369075.00 4710025.00 206.70002 (10111809) 369100.00 4710025.00
204.14751 (09062407)
369125.00 4710025.00 203.17923 (09062407) 369150.00 4710025.00
201.53117 (09062407)
367675.00 4710050.00 341.27587 (09091308) 367700.00 4710050.00
341.64831 (09091308)
367725.00 4710050.00 339.84915 (09091308) 367750.00 4710050.00
336.05834 (09091308)
367775.00 4710050.00 330.11328 (09091308) 367800.00 4710050.00
321.49030 (09091308)
367825.00 4710050.00 310.50462 (09091308) 367850.00 4710050.00
318.50223 (10080107)
367875.00 4710050.00 326.79696 (10080107) 367900.00 4710050.00
331.80928 (10080107)
367925.00 4710050.00 334.42442 (09090408) 367950.00 4710050.00
345.40374 (09090408)
367975.00 4710050.00 352.90499 (09090408) 368000.00 4710050.00
355.92792 (09090408)
368025.00 4710050.00 354.28437 (09090408) 368050.00 4710050.00
347.49799 (09090408)
368075.00 4710050.00 335.29798 (09090408) 368100.00 4710050.00
317.77728 (09090408)
368125.00 4710050.00 310.84428 (07061307) 368150.00 4710050.00
328.68004 (09072007)
368175.00 4710050.00 343.14789 (09072007) 368200.00 4710050.00
351.33010 (09072007)
368225.00 4710050.00 352.70084 (09072007) 368250.00 4710050.00
346.84478 (09072007)
368275.00 4710050.00 333.62288 (09072007) 368300.00 4710050.00
330.21954 (09090308)
368325.00 4710050.00 331.27951 (09090308) 368350.00 4710050.00
325.99153 (09090308)
368375.00 4710050.00 314.54118 (09090308) 368400.00 4710050.00
297.82933 (09090308)
368425.00 4710050.00 276.58429 (09090308) 368450.00 4710050.00
276.23544 (09030817)
368475.00 4710050.00 266.73874 (09030817) 368500.00 4710050.00
262.78736 (09050902)
368525.00 4710050.00 264.30489 (06122515) 368550.00 4710050.00
266.11485 (09050906)
368575.00 4710050.00 259.58229 (09050906) 368600.00 4710050.00
265.65697 (09120910)
368625.00 4710050.00 257.46944 (09120910) 368650.00 4710050.00
254.62370 (09020309)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710050.00	256.96763	(06011316)	368700.00	4710050.00	252.48492	(06011316)
368725.00	4710050.00	246.92240	(07110608)	368750.00	4710050.00	238.17242	(10021009)
368775.00	4710050.00	242.30270	(10021009)	368800.00	4710050.00	239.41276	(09112609)
368825.00	4710050.00	233.05965	(09112609)	368850.00	4710050.00	234.34403	(09021116)
368875.00	4710050.00	230.08252	(07111216)	368900.00	4710050.00	222.22350	(07051520)
368925.00	4710050.00	219.92013	(07051520)	368950.00	4710050.00	214.95790	(10050501)
368975.00	4710050.00	216.74898	(10111809)	369000.00	4710050.00	219.29300	(10111809)
369025.00	4710050.00	216.16169	(10111809)	369050.00	4710050.00	207.62136	(10111809)
369075.00	4710050.00	206.87881	(09062407)	369100.00	4710050.00	205.88562	(09062407)
369125.00	4710050.00	204.27552	(09062407)	369150.00	4710050.00	201.96003	(09062407)
367675.00	4710075.00	348.04307	(09091308)	367700.00	4710075.00	349.98479	(09091308)
367725.00	4710075.00	349.90540	(09091308)	367750.00	4710075.00	347.87985	(09091308)
367775.00	4710075.00	343.62111	(09091308)	367800.00	4710075.00	336.61683	(09091308)
367825.00	4710075.00	327.07681	(09091308)	367850.00	4710075.00	315.05249	(09091308)
367875.00	4710075.00	321.63563	(10080107)	367900.00	4710075.00	329.17407	(10080107)
367925.00	4710075.00	333.08302	(10080107)	367950.00	4710075.00	343.28031	(09090408)
367975.00	4710075.00	353.22741	(09090408)	368000.00	4710075.00	358.86641	(09090408)
368025.00	4710075.00	359.51604	(09090408)	368050.00	4710075.00		

354.68037 (09090408)
368075.00 4710075.00 344.27866 (09090408) 368100.00 4710075.00
328.26757 (09090408)
368125.00 4710075.00 306.32654 (09090408) 368150.00 4710075.00
322.30286 (09072007)
368175.00 4710075.00 338.81459 (09072007) 368200.00 4710075.00
348.93701 (09072007)
368225.00 4710075.00 351.93764 (09072007) 368250.00 4710075.00
347.17010 (09072007)
368275.00 4710075.00 334.43118 (09072007) 368300.00 4710075.00
332.42147 (09090308)
368325.00 4710075.00 333.93561 (09090308) 368350.00 4710075.00
328.79208 (09090308)
368375.00 4710075.00 316.65808 (09090308) 368400.00 4710075.00
298.78066 (09090308)
368425.00 4710075.00 276.27915 (09090308) 368450.00 4710075.00
285.48469 (09030817)
368475.00 4710075.00 270.47000 (09030817) 368500.00 4710075.00
270.75495 (09050902)
368525.00 4710075.00 268.47833 (09050906) 368550.00 4710075.00
275.60316 (09050906)
368575.00 4710075.00 268.53634 (09120910) 368600.00 4710075.00
273.90034 (09120910)
368625.00 4710075.00 261.25923 (08062022) 368650.00 4710075.00
260.29535 (06011316)
368675.00 4710075.00 264.28378 (06011316) 368700.00 4710075.00
257.66461 (07110608)
368725.00 4710075.00 246.23381 (07110608) 368750.00 4710075.00
249.09414 (10021009)
368775.00 4710075.00 248.10037 (09112609) 368800.00 4710075.00
244.48248 (09112609)
368825.00 4710075.00 241.74010 (09021116) 368850.00 4710075.00
238.53861 (09021116)
368875.00 4710075.00 228.72673 (07051520) 368900.00 4710075.00
227.18928 (10050501)
368925.00 4710075.00 223.13824 (10050501) 368950.00 4710075.00
217.80067 (10111809)
368975.00 4710075.00 220.77148 (10111809) 369000.00 4710075.00
217.23475 (10111809)
369025.00 4710075.00 211.07157 (08120610) 369050.00 4710075.00
209.77939 (09062407)
369075.00 4710075.00 208.62014 (09062407) 369100.00 4710075.00
206.77543 (09062407)
369125.00 4710075.00 204.23486 (09062407) 369150.00 4710075.00
201.15732 (09062407)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710100.00	352.62592	(09091308)	367700.00	4710100.00	356.34394	(09091308)
367725.00	4710100.00	358.14561	(09091308)	367750.00	4710100.00	358.02323	(09091308)
367775.00	4710100.00	355.71427	(09091308)	367800.00	4710100.00	350.59132	(09091308)
367825.00	4710100.00	342.78904	(09091308)	367850.00	4710100.00	332.26053	(09091308)
367875.00	4710100.00	319.09360	(09091308)	367900.00	4710100.00	323.98972	(10080107)
367925.00	4710100.00	330.30412	(10080107)	367950.00	4710100.00	338.54729	(09090408)
367975.00	4710100.00	350.79861	(09090408)	368000.00	4710100.00	358.94938	(09090408)
368025.00	4710100.00	362.14163	(09090408)	368050.00	4710100.00	359.89727	(09090408)
368075.00	4710100.00	351.87745	(09090408)	368100.00	4710100.00	337.70792	(09090408)
368125.00	4710100.00	317.38891	(09090408)	368150.00	4710100.00	316.58709	(07061307)
368175.00	4710100.00	333.21829	(09072007)	368200.00	4710100.00	345.16383	(09072007)
368225.00	4710100.00	349.63684	(09072007)	368250.00	4710100.00	346.05252	(09072007)
368275.00	4710100.00	333.82202	(09072007)	368300.00	4710100.00	333.22403	(09090308)
368325.00	4710100.00	335.23362	(09090308)	368350.00	4710100.00	330.03415	(09090308)
368375.00	4710100.00	317.44989	(09090308)	368400.00	4710100.00	298.59053	(09090308)
368425.00	4710100.00	285.54366	(09030817)	368450.00	4710100.00	293.41041	(09030817)
368475.00	4710100.00	282.24312	(09040607)	368500.00	4710100.00	278.44110	(07101024)
368525.00	4710100.00	281.68913	(09050906)	368550.00	4710100.00		

281.99304 (09050906)
368575.00 4710100.00 282.65555 (09120910) 368600.00 4710100.00
276.93601 (09120910)
368625.00 4710100.00 268.67062 (09050904) 368650.00 4710100.00
272.49074 (06011316)
368675.00 4710100.00 265.59498 (06011316) 368700.00 4710100.00
260.27020 (07110608)
368725.00 4710100.00 254.07085 (10021009) 368750.00 4710100.00
255.74591 (09112609)
368775.00 4710100.00 255.53324 (09112609) 368800.00 4710100.00
248.10860 (09021116)
368825.00 4710100.00 247.21295 (09021116) 368850.00 4710100.00
235.18979 (07051520)
368875.00 4710100.00 235.75884 (10050501) 368900.00 4710100.00
231.87758 (10050501)
368925.00 4710100.00 222.28701 (06051206) 368950.00 4710100.00
225.47759 (09012316)
368975.00 4710100.00 223.04057 (09012316) 369000.00 4710100.00
217.67753 (08120610)
369025.00 4710100.00 212.64282 (09062407) 369050.00 4710100.00
211.28994 (09062407)
369075.00 4710100.00 209.26238 (09062407) 369100.00 4710100.00
206.45505 (09062407)
369125.00 4710100.00 203.00563 (09062407) 369150.00 4710100.00
199.15703 (09062407)
367675.00 4710125.00 354.83919 (09091308) 367700.00 4710125.00
360.42688 (09091308)
367725.00 4710125.00 364.29469 (09091308) 367750.00 4710125.00
366.28160 (09091308)
367775.00 4710125.00 365.99686 (09091308) 367800.00 4710125.00
362.99561 (09091308)
367825.00 4710125.00 357.22703 (09091308) 367850.00 4710125.00
348.54314 (09091308)
367875.00 4710125.00 336.93880 (09091308) 367900.00 4710125.00
322.36005 (09091308)
367925.00 4710125.00 324.92516 (10080107) 367950.00 4710125.00
331.14605 (09090408)
367975.00 4710125.00 345.81065 (09090408) 368000.00 4710125.00
356.67681 (09090408)
368025.00 4710125.00 362.77757 (09090408) 368050.00 4710125.00
363.35309 (09090408)
368075.00 4710125.00 357.90440 (09090408) 368100.00 4710125.00
345.94004 (09090408)
368125.00 4710125.00 327.51138 (09090408) 368150.00 4710125.00
310.15112 (07061307)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710125.00	325.60635	(09072007)	368200.00	4710125.00	339.83274	(09072007)
368225.00	4710125.00	346.08817	(09072007)	368250.00	4710125.00	343.73616	(09072007)
368275.00	4710125.00	332.24917	(09072007)	368300.00	4710125.00	333.12689	(09090308)
368325.00	4710125.00	335.33086	(09090308)	368350.00	4710125.00	329.58850	(09090308)
368375.00	4710125.00	316.63337	(09090308)	368400.00	4710125.00	298.43925	(08090421)
368425.00	4710125.00	296.47346	(09030817)	368450.00	4710125.00	299.51961	(09030817)
368475.00	4710125.00	293.62450	(09040607)	368500.00	4710125.00	287.37174	(07101024)
368525.00	4710125.00	293.02634	(06092407)	368550.00	4710125.00	287.69553	(10060523)
368575.00	4710125.00	291.59510	(09120910)	368600.00	4710125.00	278.49597	(09050904)
368625.00	4710125.00	274.30547	(09050905)	368650.00	4710125.00	278.04216	(06011316)
368675.00	4710125.00	271.69091	(07110608)	368700.00	4710125.00	263.01030	(10092501)
368725.00	4710125.00	261.77664	(09112609)	368750.00	4710125.00	265.73537	(09112609)
368775.00	4710125.00	255.27411	(09112609)	368800.00	4710125.00	255.10843	(09021116)
368825.00	4710125.00	244.13461	(09021116)	368850.00	4710125.00	244.34147	(10050501)
368875.00	4710125.00	240.64195	(10050501)	368900.00	4710125.00	231.53790	(06051206)
368925.00	4710125.00	234.64574	(09012316)	368950.00	4710125.00	231.91270	(09012316)
368975.00	4710125.00	224.52049	(08120610)	369000.00	4710125.00	217.51263	(07111423)
369025.00	4710125.00	215.22253	(07032205)	369050.00	4710125.00		

211.61635 (09062407)
369075.00 4710125.00 208.62095 (09062407) 369100.00 4710125.00
204.84232 (09062407)
369125.00 4710125.00 202.78872 (07032204) 369150.00 4710125.00
200.96661 (07032204)
367675.00 4710150.00 354.46971 (09091308) 367700.00 4710150.00
361.98880 (09091308)
367725.00 4710150.00 368.03618 (09091308) 367750.00 4710150.00
372.21880 (09091308)
367775.00 4710150.00 374.06359 (09091308) 367800.00 4710150.00
373.36492 (09091308)
367825.00 4710150.00 369.89193 (09091308) 367850.00 4710150.00
363.39231 (09091308)
367875.00 4710150.00 353.71607 (09091308) 367900.00 4710150.00
340.79409 (09091308)
367925.00 4710150.00 324.53063 (09091308) 367950.00 4710150.00
324.27783 (10080107)
367975.00 4710150.00 338.00475 (09090408) 368000.00 4710150.00
351.78515 (09090408)
368025.00 4710150.00 361.03352 (09090408) 368050.00 4710150.00
364.68555 (09090408)
368075.00 4710150.00 362.14048 (09090408) 368100.00 4710150.00
352.73298 (09090408)
368125.00 4710150.00 336.54322 (09090408) 368150.00 4710150.00
313.14278 (09090408)
368175.00 4710150.00 317.73956 (07061307) 368200.00 4710150.00
332.56727 (09072007)
368225.00 4710150.00 340.84745 (09072007) 368250.00 4710150.00
339.97972 (09072007)
368275.00 4710150.00 329.54848 (09072007) 368300.00 4710150.00
331.73320 (09090308)
368325.00 4710150.00 334.30082 (09090308) 368350.00 4710150.00
328.39461 (09090308)
368375.00 4710150.00 314.75503 (09090308) 368400.00 4710150.00
307.10103 (08090421)
368425.00 4710150.00 305.59176 (09030817) 368450.00 4710150.00
311.28779 (07102208)
368475.00 4710150.00 303.65334 (09040607) 368500.00 4710150.00
299.26362 (06092407)
368525.00 4710150.00 304.78907 (06092407) 368550.00 4710150.00
294.65627 (09120910)
368575.00 4710150.00 294.85127 (09120910) 368600.00 4710150.00
287.92649 (09050904)
368625.00 4710150.00 284.52593 (06011316) 368650.00 4710150.00
280.82190 (10092503)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710150.00	272.44457	(09063006)	368700.00	4710150.00	274.41573	(09063006)
368725.00	4710150.00	274.42915	(09112609)	368750.00	4710150.00	267.17961	(09112609)
368775.00	4710150.00	262.30272	(10062321)	368800.00	4710150.00	253.99362	(10062321)
368825.00	4710150.00	252.56325	(10050501)	368850.00	4710150.00	249.39543	(10050501)
368875.00	4710150.00	240.92952	(06051206)	368900.00	4710150.00	243.01278	(09012316)
368925.00	4710150.00	239.64558	(09012316)	368950.00	4710150.00	231.95383	(06040318)
368975.00	4710150.00	224.98268	(07110607)	369000.00	4710150.00	223.53460	(07032205)
369025.00	4710150.00	217.23944	(07032205)	369050.00	4710150.00	214.81831	(07110519)
369075.00	4710150.00	210.01351	(07110519)	369100.00	4710150.00	208.82922	(07032204)
369125.00	4710150.00	205.19778	(07022205)	369150.00	4710150.00	201.82374	(07022205)
367675.00	4710175.00	351.32056	(09091308)	367700.00	4710175.00	360.88101	(09091308)
367725.00	4710175.00	369.00893	(09091308)	367750.00	4710175.00	375.26016	(09091308)
367775.00	4710175.00	379.43201	(09091308)	367800.00	4710175.00	381.25650	(09091308)
367825.00	4710175.00	380.31262	(09091308)	367850.00	4710175.00	376.32711	(09091308)
367875.00	4710175.00	368.92449	(09091308)	367900.00	4710175.00	358.01059	(09091308)
367925.00	4710175.00	343.60109	(09091308)	367950.00	4710175.00	325.43792	(09091308)
367975.00	4710175.00	327.21832	(09090408)	368000.00	4710175.00	343.97136	(09090408)
368025.00	4710175.00	356.44003	(09090408)	368050.00	4710175.00		

363.54725 (09090408)
368075.00 4710175.00 364.34783 (09090408) 368100.00 4710175.00
357.85876 (09090408)
368125.00 4710175.00 344.12757 (09090408) 368150.00 4710175.00
322.44058 (09090408)
368175.00 4710175.00 309.79587 (07061307) 368200.00 4710175.00
323.07937 (09072007)
368225.00 4710175.00 333.61789 (09072007) 368250.00 4710175.00
334.63231 (09072007)
368275.00 4710175.00 325.31217 (09072007) 368300.00 4710175.00
328.82205 (09090308)
368325.00 4710175.00 331.96654 (09090308) 368350.00 4710175.00
326.14091 (09090308)
368375.00 4710175.00 320.51536 (06071722) 368400.00 4710175.00
314.84769 (08090421)
368425.00 4710175.00 320.91959 (07102208) 368450.00 4710175.00
322.60295 (07102208)
368475.00 4710175.00 311.70438 (07101024) 368500.00 4710175.00
315.66496 (06092407)
368525.00 4710175.00 313.88603 (06092407) 368550.00 4710175.00
309.54724 (09082918)
368575.00 4710175.00 300.35141 (07091418) 368600.00 4710175.00
295.55430 (09050905)
368625.00 4710175.00 291.93998 (10092503) 368650.00 4710175.00
288.41778 (10092503)
368675.00 4710175.00 288.33817 (09063006) 368700.00 4710175.00
282.26831 (09063006)
368725.00 4710175.00 278.45723 (09112609) 368750.00 4710175.00
272.66901 (10062321)
368775.00 4710175.00 265.44620 (10062321) 368800.00 4710175.00
263.61274 (09042018)
368825.00 4710175.00 258.04217 (10050501) 368850.00 4710175.00
250.42628 (06051206)
368875.00 4710175.00 251.43383 (09012316) 368900.00 4710175.00
248.13196 (09040718)
368925.00 4710175.00 241.17322 (06040318) 368950.00 4710175.00
233.51964 (07110607)
368975.00 4710175.00 230.95995 (07032205) 369000.00 4710175.00
224.69042 (07110519)
369025.00 4710175.00 221.65648 (07110519) 369050.00 4710175.00
216.35613 (07111421)
369075.00 4710175.00 213.93269 (07022205) 369100.00 4710175.00
211.21236 (07022205)
369125.00 4710175.00 205.32758 (07022205) 369150.00 4710175.00
200.48752 (09110208)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710200.00	345.55783	(09091308)	367700.00	4710200.00	356.67967	(09091308)
367725.00	4710200.00	366.65117	(09091308)	367750.00	4710200.00	375.10357	(09091308)
367775.00	4710200.00	381.75331	(09091308)	367800.00	4710200.00	386.51404	(09091308)
367825.00	4710200.00	388.32136	(09091308)	367850.00	4710200.00	387.04527	(09091308)
367875.00	4710200.00	382.14636	(09091308)	367900.00	4710200.00	373.52698	(09091308)
367925.00	4710200.00	361.36296	(09091308)	367950.00	4710200.00	345.28074	(09091308)
367975.00	4710200.00	324.76757	(09091308)	368000.00	4710200.00	332.94126	(09090408)
368025.00	4710200.00	348.67662	(09090408)	368050.00	4710200.00	359.44571	(09090408)
368075.00	4710200.00	364.12445	(09090408)	368100.00	4710200.00	361.00618	(09090408)
368125.00	4710200.00	349.81567	(09090408)	368150.00	4710200.00	330.31023	(09090408)
368175.00	4710200.00	303.12043	(09090408)	368200.00	4710200.00	312.97355	(07061307)
368225.00	4710200.00	324.10211	(09072007)	368250.00	4710200.00	327.27996	(09072007)
368275.00	4710200.00	319.15731	(09072007)	368300.00	4710200.00	324.30626	(09090308)
368325.00	4710200.00	328.11657	(09090308)	368350.00	4710200.00	328.28828	(08090420)
368375.00	4710200.00	331.89982	(06071722)	368400.00	4710200.00	321.88603	(09060801)
368425.00	4710200.00	336.17231	(07102208)	368450.00	4710200.00	331.98361	(07102208)
368475.00	4710200.00	320.20148	(07101024)	368500.00	4710200.00	329.62921	(06092407)
368525.00	4710200.00	324.02052	(09082918)	368550.00	4710200.00		

323.16032 (09082918)
368575.00 4710200.00 306.98987 (09092906) 368600.00 4710200.00
300.98899 (10090324)
368625.00 4710200.00 303.64498 (10090324) 368650.00 4710200.00
300.26347 (09063006)
368675.00 4710200.00 299.01526 (09063006) 368700.00 4710200.00
289.19961 (09112609)
368725.00 4710200.00 283.03206 (10062321) 368750.00 4710200.00
278.53956 (09042018)
368775.00 4710200.00 278.65727 (09042018) 368800.00 4710200.00
266.78810 (09042018)
368825.00 4710200.00 260.22161 (06051206) 368850.00 4710200.00
261.21073 (09040718)
368875.00 4710200.00 259.78474 (09040718) 368900.00 4710200.00
250.75523 (09040718)
368925.00 4710200.00 241.63348 (06040418) 368950.00 4710200.00
237.39361 (07032205)
368975.00 4710200.00 232.16163 (07110519) 369000.00 4710200.00
228.61925 (07111421)
369025.00 4710200.00 222.85864 (07111421) 369050.00 4710200.00
221.47229 (07022205)
369075.00 4710200.00 216.54911 (07022205) 369100.00 4710200.00
208.91016 (07120224)
369125.00 4710200.00 207.85552 (09110208) 369150.00 4710200.00
215.42218 (09110208)
367675.00 4710225.00 336.50758 (09091308) 367700.00 4710225.00
349.34046 (09091308)
367725.00 4710225.00 361.28104 (09091308) 367750.00 4710225.00
371.82988 (09091308)
367775.00 4710225.00 380.83126 (09091308) 367800.00 4710225.00
388.03854 (09091308)
367825.00 4710225.00 392.62492 (09091308) 367850.00 4710225.00
394.28309 (09091308)
367875.00 4710225.00 392.48357 (09091308) 367900.00 4710225.00
386.91837 (09091308)
367925.00 4710225.00 377.56999 (09091308) 367950.00 4710225.00
364.09006 (09091308)
367975.00 4710225.00 345.66708 (09091308) 368000.00 4710225.00
322.67242 (09091308)
368025.00 4710225.00 337.38888 (09090408) 368050.00 4710225.00
351.77524 (09090408)
368075.00 4710225.00 360.34868 (09090408) 368100.00 4710225.00
361.21521 (09090408)
368125.00 4710225.00 352.97417 (09090408) 368150.00 4710225.00
336.06161 (09090408)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710225.00	310.74971	(09090408)	368200.00	4710225.00	302.74442	(07061307)
368225.00	4710225.00	311.81599	(09072007)	368250.00	4710225.00	317.19745	(09072007)
368275.00	4710225.00	310.64369	(09072007)	368300.00	4710225.00	318.05852	(09090308)
368325.00	4710225.00	324.84045	(08090420)	368350.00	4710225.00	336.60730	(08090420)
368375.00	4710225.00	341.68644	(06071722)	368400.00	4710225.00	336.39271	(09060801)
368425.00	4710225.00	350.56663	(07102208)	368450.00	4710225.00	341.55193	(09040607)
368475.00	4710225.00	330.15633	(07101022)	368500.00	4710225.00	339.80324	(06092407)
368525.00	4710225.00	343.10638	(09082918)	368550.00	4710225.00	331.88844	(09082918)
368575.00	4710225.00	313.06958	(09050905)	368600.00	4710225.00	318.60034	(10090324)
368625.00	4710225.00	310.83596	(10090324)	368650.00	4710225.00	313.74079	(09063006)
368675.00	4710225.00	301.94048	(09063006)	368700.00	4710225.00	293.11689	(10062321)
368725.00	4710225.00	292.23650	(09042018)	368750.00	4710225.00	294.01740	(09042018)
368775.00	4710225.00	281.89994	(09042018)	368800.00	4710225.00	269.02084	(06051206)
368825.00	4710225.00	273.58386	(09040718)	368850.00	4710225.00	271.61853	(09040718)
368875.00	4710225.00	262.17174	(06040418)	368900.00	4710225.00	253.90589	(06040418)
368925.00	4710225.00	243.59322	(06012418)	368950.00	4710225.00	239.66557	(07111421)
368975.00	4710225.00	236.82637	(07111421)	369000.00	4710225.00	229.59390	(07022205)
369025.00	4710225.00	227.08230	(07022205)	369050.00	4710225.00		

219.76127 (07022205)
369075.00 4710225.00 216.50841 (07010916) 369100.00 4710225.00
215.30296 (09110208)
369125.00 4710225.00 220.90700 (09110208) 369150.00 4710225.00
222.09559 (09110208)
367675.00 4710250.00 342.48616 (08060207) 367700.00 4710250.00
341.78843 (08060207)
367725.00 4710250.00 352.23171 (09091308) 367750.00 4710250.00
364.83302 (09091308)
367775.00 4710250.00 376.23974 (09091308) 367800.00 4710250.00
385.84620 (09091308)
367825.00 4710250.00 393.22505 (09091308) 367850.00 4710250.00
397.94481 (09091308)
367875.00 4710250.00 399.43629 (09091308) 367900.00 4710250.00
397.20131 (09091308)
367925.00 4710250.00 390.96130 (09091308) 367950.00 4710250.00
380.35481 (09091308)
367975.00 4710250.00 364.80949 (09091308) 368000.00 4710250.00
343.99158 (09091308)
368025.00 4710250.00 321.96346 (09090408) 368050.00 4710250.00
339.87860 (09090408)
368075.00 4710250.00 352.29535 (09090408) 368100.00 4710250.00
356.98087 (09090408)
368125.00 4710250.00 352.77101 (09090408) 368150.00 4710250.00
339.29830 (09090408)
368175.00 4710250.00 316.32228 (09090408) 368200.00 4710250.00
289.41700 (07061307)
368225.00 4710250.00 306.01717 (10060519) 368250.00 4710250.00
303.89869 (09072007)
368275.00 4710250.00 299.40828 (09072007) 368300.00 4710250.00
309.55927 (09090308)
368325.00 4710250.00 329.35130 (08090420) 368350.00 4710250.00
343.69464 (06071722)
368375.00 4710250.00 349.49290 (06071722) 368400.00 4710250.00
349.05185 (09060801)
368425.00 4710250.00 361.77551 (07102208) 368450.00 4710250.00
346.13773 (09040607)
368475.00 4710250.00 345.44208 (06092407) 368500.00 4710250.00
351.52383 (09082918)
368525.00 4710250.00 358.09217 (09082918) 368550.00 4710250.00
336.01085 (10091607)
368575.00 4710250.00 328.18979 (10090324) 368600.00 4710250.00
330.11003 (10090324)
368625.00 4710250.00 324.92703 (09063006) 368650.00 4710250.00
318.48330 (09063006)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710250.00	300.46964	(07040423)	368700.00	4710250.00	304.70261	(09042018)
368725.00	4710250.00	310.08048	(09042018)	368750.00	4710250.00	297.57422	(09042018)
368775.00	4710250.00	279.24891	(07101003)	368800.00	4710250.00	284.97650	(09040718)
368825.00	4710250.00	282.36133	(09040718)	368850.00	4710250.00	276.47544	(06040418)
368875.00	4710250.00	265.97238	(06040418)	368900.00	4710250.00	253.23813	(06012418)
368925.00	4710250.00	248.74452	(07111421)	368950.00	4710250.00	243.35240	(07111421)
368975.00	4710250.00	236.77727	(09042105)	369000.00	4710250.00	232.73606	(07022204)
369025.00	4710250.00	229.14620	(07010916)	369050.00	4710250.00	226.60144	(07010916)
369075.00	4710250.00	220.57907	(09110208)	369100.00	4710250.00	224.32505	(09110208)
369125.00	4710250.00	224.59574	(09110208)	369150.00	4710250.00	219.54559	(09110208)
367675.00	4710275.00	353.60455	(08060207)	367700.00	4710275.00	354.58151	(08060207)
367725.00	4710275.00	354.60930	(08060207)	367750.00	4710275.00	353.90708	(09091308)
367775.00	4710275.00	367.41914	(09091308)	367800.00	4710275.00	379.35279	(09091308)
367825.00	4710275.00	389.41552	(09091308)	367850.00	4710275.00	397.15414	(09091308)
367875.00	4710275.00	402.05780	(09091308)	367900.00	4710275.00	403.50855	(09091308)
367925.00	4710275.00	400.70929	(09091308)	367950.00	4710275.00	393.42670	(09091308)
367975.00	4710275.00	381.27410	(09091308)	368000.00	4710275.00	363.34733	(09091308)
368025.00	4710275.00	339.56836	(09091308)	368050.00	4710275.00		

323.34542 (09090408)
368075.00 4710275.00 339.57061 (09090408) 368100.00 4710275.00
348.24451 (09090408)
368125.00 4710275.00 348.51162 (09090408) 368150.00 4710275.00
338.76182 (09090408)
368175.00 4710275.00 318.56416 (09090408) 368200.00 4710275.00
288.40184 (09090408)
368225.00 4710275.00 299.27614 (06053010) 368250.00 4710275.00
309.89914 (06053010)
368275.00 4710275.00 307.09855 (10052710) 368300.00 4710275.00
303.07169 (10052710)
368325.00 4710275.00 331.31429 (08090420) 368350.00 4710275.00
350.97281 (06071722)
368375.00 4710275.00 355.79638 (06071722) 368400.00 4710275.00
360.33195 (09060801)
368425.00 4710275.00 368.78033 (07102208) 368450.00 4710275.00
354.35795 (07101019)
368475.00 4710275.00 355.80605 (06092407) 368500.00 4710275.00
373.04805 (09082918)
368525.00 4710275.00 365.60459 (09082918) 368550.00 4710275.00
340.97975 (10091607)
368575.00 4710275.00 344.13755 (10090324) 368600.00 4710275.00
331.61004 (10090324)
368625.00 4710275.00 332.18173 (09063006) 368650.00 4710275.00
319.12852 (07101006)
368675.00 4710275.00 314.93792 (09042018) 368700.00 4710275.00
324.99784 (09042018)
368725.00 4710275.00 313.32613 (09042018) 368750.00 4710275.00
294.21838 (08101402)
368775.00 4710275.00 295.21179 (09040718) 368800.00 4710275.00
294.01391 (06040418)
368825.00 4710275.00 290.71671 (06040418) 368850.00 4710275.00
277.36330 (06040418)
368875.00 4710275.00 262.31892 (09042106) 368900.00 4710275.00
256.60159 (07111421)
368925.00 4710275.00 251.54646 (09042105) 368950.00 4710275.00
246.73482 (08070720)
368975.00 4710275.00 241.53237 (07022204) 369000.00 4710275.00
240.71381 (07010916)
369025.00 4710275.00 235.23938 (07010916) 369050.00 4710275.00
226.21882 (06012417)
369075.00 4710275.00 225.33337 (09110208) 369100.00 4710275.00
222.76141 (09110208)
369125.00 4710275.00 219.59374 (08012615) 369150.00 4710275.00
217.83764 (08012615)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710300.00	367.20109	(10031709)	367700.00	4710300.00	364.84307	(08060207)
367725.00	4710300.00	367.61520	(08060207)	367750.00	4710300.00	368.44691	(08060207)
367775.00	4710300.00	367.02829	(08060207)	367800.00	4710300.00	368.10103	(09091308)
367825.00	4710300.00	380.66977	(09091308)	367850.00	4710300.00	391.26092	(09091308)
367875.00	4710300.00	399.57264	(09091308)	367900.00	4710300.00	404.79041	(09091308)
367925.00	4710300.00	405.75329	(09091308)	367950.00	4710300.00	402.26568	(09091308)
367975.00	4710300.00	393.92852	(09091308)	368000.00	4710300.00	379.55392	(09091308)
368025.00	4710300.00	358.70441	(09091308)	368050.00	4710300.00	332.09294	(09091308)
368075.00	4710300.00	321.68242	(09090408)	368100.00	4710300.00	334.50380	(09090408)
368125.00	4710300.00	339.40282	(09090408)	368150.00	4710300.00	333.71035	(09090408)
368175.00	4710300.00	316.90979	(09090408)	368200.00	4710300.00	303.60568	(08072208)
368225.00	4710300.00	309.36311	(10042611)	368250.00	4710300.00	328.30260	(06053010)
368275.00	4710300.00	321.81496	(08080209)	368300.00	4710300.00	323.82970	(10052710)
368325.00	4710300.00	332.34226	(06060208)	368350.00	4710300.00	355.09803	(06071722)
368375.00	4710300.00	361.46695	(10102020)	368400.00	4710300.00	367.35387	(09060801)
368425.00	4710300.00	370.03385	(07102208)	368450.00	4710300.00	358.58183	(07101019)
368475.00	4710300.00	367.79527	(09082918)	368500.00	4710300.00	387.48730	(09082918)
368525.00	4710300.00	372.99346	(10091607)	368550.00	4710300.00		

354.82291 (09092824)
368575.00 4710300.00 351.45721 (09092824) 368600.00 4710300.00
349.63182 (07101017)
368625.00 4710300.00 340.13294 (07101006) 368650.00 4710300.00
329.62325 (07101005)
368675.00 4710300.00 337.39602 (09042018) 368700.00 4710300.00
327.82220 (09042018)
368725.00 4710300.00 311.24096 (07091118) 368750.00 4710300.00
306.08322 (08101402)
368775.00 4710300.00 309.19066 (06040418) 368800.00 4710300.00
304.42386 (06040418)
368825.00 4710300.00 288.24467 (06040418) 368850.00 4710300.00
274.28337 (09042106)
368875.00 4710300.00 266.54655 (08070720) 368900.00 4710300.00
264.74691 (08070720)
368925.00 4710300.00 258.48858 (08070720) 368950.00 4710300.00
252.55693 (07010916)
368975.00 4710300.00 250.17511 (07010916) 369000.00 4710300.00
241.42907 (07010916)
369025.00 4710300.00 236.28631 (06012417) 369050.00 4710300.00
228.60017 (06031318)
369075.00 4710300.00 222.33901 (06031401) 369100.00 4710300.00
222.47635 (08122414)
369125.00 4710300.00 218.78448 (08122414) 369150.00 4710300.00
212.20947 (08122414)
367675.00 4710325.00 380.94933 (10031709) 367700.00 4710325.00
379.41471 (10031709)
367725.00 4710325.00 377.58074 (08060207) 367750.00 4710325.00
380.14417 (08060207)
367775.00 4710325.00 380.90341 (08060207) 367800.00 4710325.00
379.78069 (08060207)
367825.00 4710325.00 376.10229 (08060207) 367850.00 4710325.00
380.41933 (09091308)
367875.00 4710325.00 391.50191 (09091308) 367900.00 4710325.00
399.89314 (09091308)
367925.00 4710325.00 404.81793 (09091308) 367950.00 4710325.00
405.69533 (09091308)
367975.00 4710325.00 401.27680 (09091308) 368000.00 4710325.00
391.14645 (09091308)
368025.00 4710325.00 374.19544 (09091308) 368050.00 4710325.00
350.58322 (09091308)
368075.00 4710325.00 320.35680 (09091308) 368100.00 4710325.00
315.11690 (09090408)
368125.00 4710325.00 324.50138 (09090408) 368150.00 4710325.00
323.34469 (09090408)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710325.00	310.66514	(09090408)	368200.00	4710325.00	318.94052	(07072808)
368225.00	4710325.00	318.26093	(07072711)	368250.00	4710325.00	342.17802	(06053010)
368275.00	4710325.00	338.35268	(08080209)	368300.00	4710325.00	343.85911	(10052710)
368325.00	4710325.00	347.10597	(06060208)	368350.00	4710325.00	353.95508	(06071722)
368375.00	4710325.00	365.98279	(10102020)	368400.00	4710325.00	368.24326	(09060801)
368425.00	4710325.00	373.41499	(07101019)	368450.00	4710325.00	365.68761	(09092901)
368475.00	4710325.00	388.36577	(09082918)	368500.00	4710325.00	395.14495	(10091607)
368525.00	4710325.00	374.05160	(10091607)	368550.00	4710325.00	371.33900	(09092824)
368575.00	4710325.00	372.25309	(07101017)	368600.00	4710325.00	359.47648	(07101006)
368625.00	4710325.00	351.38011	(07101005)	368650.00	4710325.00	347.47305	(09051606)
368675.00	4710325.00	348.99044	(07091118)	368700.00	4710325.00	334.18633	(07091118)
368725.00	4710325.00	320.74359	(08101402)	368750.00	4710325.00	324.07336	(06040418)
368775.00	4710325.00	316.50099	(06040418)	368800.00	4710325.00	296.65072	(06040418)
368825.00	4710325.00	285.58852	(09042106)	368850.00	4710325.00	283.53870	(08070720)
368875.00	4710325.00	279.31015	(08070720)	368900.00	4710325.00	270.74381	(08070720)
368925.00	4710325.00	262.48999	(07010916)	368950.00	4710325.00	255.67999	(07010916)
368975.00	4710325.00	251.95905	(06012417)	369000.00	4710325.00	243.90895	(06012417)
369025.00	4710325.00	236.19993	(06031318)	369050.00	4710325.00		

230.87371 (08122414)
369075.00 4710325.00 227.68289 (08122414) 369100.00 4710325.00
220.86956 (08122414)
369125.00 4710325.00 211.52443 (08122414) 369150.00 4710325.00
209.12592 (09073019)
367675.00 4710350.00 390.31105 (10031709) 367700.00 4710350.00
391.05293 (10031709)
367725.00 4710350.00 389.96957 (10031709) 367750.00 4710350.00
388.39115 (08060207)
367775.00 4710350.00 391.48841 (08060207) 367800.00 4710350.00
392.53497 (08060207)
367825.00 4710350.00 391.34630 (08060207) 367850.00 4710350.00
387.98907 (08060207)
367875.00 4710350.00 381.67123 (08060207) 367900.00 4710350.00
389.26988 (09091308)
367925.00 4710350.00 397.85411 (09091308) 367950.00 4710350.00
402.92539 (09091308)
367975.00 4710350.00 402.73661 (09091308) 368000.00 4710350.00
396.66256 (09091308)
368025.00 4710350.00 384.21610 (09091308) 368050.00 4710350.00
364.81129 (09091308)
368075.00 4710350.00 337.65691 (09091308) 368100.00 4710350.00
303.34807 (07072809)
368125.00 4710350.00 310.20805 (08081010) 368150.00 4710350.00
325.49151 (06083010)
368175.00 4710350.00 323.88501 (06082811) 368200.00 4710350.00
334.18610 (06072109)
368225.00 4710350.00 326.09910 (10042612) 368250.00 4710350.00
346.57842 (06053010)
368275.00 4710350.00 351.24638 (08080209) 368300.00 4710350.00
362.02085 (10052710)
368325.00 4710350.00 359.43136 (06060208) 368350.00 4710350.00
353.96049 (10052709)
368375.00 4710350.00 364.54799 (10102020) 368400.00 4710350.00
360.38939 (09060801)
368425.00 4710350.00 375.52738 (07101019) 368450.00 4710350.00
379.69100 (07102322)
368475.00 4710350.00 398.05669 (09082918) 368500.00 4710350.00
403.29075 (10091607)
368525.00 4710350.00 383.23140 (09092823) 368550.00 4710350.00
389.50758 (07101017)
368575.00 4710350.00 385.42439 (07101017) 368600.00 4710350.00
371.60257 (07101005)
368625.00 4710350.00 363.27115 (07091118) 368650.00 4710350.00
371.72533 (07091118)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710350.00	357.57190	(07091118)	368700.00	4710350.00	336.19763	(08102702)
368725.00	4710350.00	337.01829	(06040418)	368750.00	4710350.00	326.46149	(06040418)
368775.00	4710350.00	306.66117	(09042106)	368800.00	4710350.00	301.75917	(08070720)
368825.00	4710350.00	301.08034	(08070720)	368850.00	4710350.00	293.24767	(08070720)
368875.00	4710350.00	281.31251	(08070720)	368900.00	4710350.00	269.37703	(07010916)
368925.00	4710350.00	265.18875	(06012417)	368950.00	4710350.00	258.68776	(06012417)
368975.00	4710350.00	250.54192	(06031318)	369000.00	4710350.00	243.22726	(07092122)
369025.00	4710350.00	238.37722	(06031322)	369050.00	4710350.00	232.84191	(06031322)
369075.00	4710350.00	226.52314	(06031319)	369100.00	4710350.00	217.89981	(06031319)
369125.00	4710350.00	210.75109	(06031320)	369150.00	4710350.00	203.86994	(09053006)
367675.00	4710375.00	394.67586	(10031709)	367700.00	4710375.00	397.70882	(10031709)
367725.00	4710375.00	399.26002	(10031709)	367750.00	4710375.00	399.34425	(10031709)
367775.00	4710375.00	397.66319	(08060207)	367800.00	4710375.00	401.07714	(08060207)
367825.00	4710375.00	402.74566	(08060207)	367850.00	4710375.00	402.09269	(08060207)
367875.00	4710375.00	398.78848	(08060207)	367900.00	4710375.00	392.23116	(08060207)
367925.00	4710375.00	384.04472	(09091308)	367950.00	4710375.00	392.94414	(09091308)
367975.00	4710375.00	397.04411	(09091308)	368000.00	4710375.00	395.41327	(09091308)
368025.00	4710375.00	387.81329	(09091308)	368050.00	4710375.00		

372.76606 (09091308)
368075.00 4710375.00 349.05464 (09091308) 368100.00 4710375.00
326.93942 (06073010)
368125.00 4710375.00 324.89566 (07072809) 368150.00 4710375.00
336.41195 (06083010)
368175.00 4710375.00 335.38019 (06083011) 368200.00 4710375.00
342.63760 (06082811)
368225.00 4710375.00 350.51423 (07072808) 368250.00 4710375.00
354.85333 (07072711)
368275.00 4710375.00 358.57863 (06053010) 368300.00 4710375.00
374.28435 (10052710)
368325.00 4710375.00 367.88117 (06060208) 368350.00 4710375.00
373.60521 (10052709)
368375.00 4710375.00 356.82007 (07051709) 368400.00 4710375.00
356.04750 (10052708)
368425.00 4710375.00 366.08061 (07101019) 368450.00 4710375.00
388.71143 (07102322)
368475.00 4710375.00 411.22999 (10091607) 368500.00 4710375.00
395.56551 (09092823)
368525.00 4710375.00 394.62499 (09092822) 368550.00 4710375.00
408.73675 (07101017)
368575.00 4710375.00 386.52438 (07101005) 368600.00 4710375.00
376.93851 (07091118)
368625.00 4710375.00 392.91523 (07091118) 368650.00 4710375.00
379.24222 (07091118)
368675.00 4710375.00 353.72212 (08102702) 368700.00 4710375.00
348.52194 (09092819)
368725.00 4710375.00 331.68269 (06040418) 368750.00 4710375.00
315.71855 (09042106)
368775.00 4710375.00 319.80602 (08070720) 368800.00 4710375.00
316.31131 (08070720)
368825.00 4710375.00 305.45726 (08070720) 368850.00 4710375.00
289.60442 (08070720)
368875.00 4710375.00 280.29358 (07100920) 368900.00 4710375.00
273.00821 (06012417)
368925.00 4710375.00 269.63957 (06012416) 368950.00 4710375.00
265.03168 (06012416)
368975.00 4710375.00 256.81811 (10072801) 369000.00 4710375.00
250.45799 (10072801)
369025.00 4710375.00 242.85401 (06031319) 369050.00 4710375.00
234.38298 (06031319)
369075.00 4710375.00 225.43649 (06031320) 369100.00 4710375.00
214.21533 (10092422)
369125.00 4710375.00 203.63864 (10092422) 369150.00 4710375.00
198.35947 (07040318)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710400.00	393.57082	(10031709)	367700.00	4710400.00	398.93766	(10031709)
367725.00	4710400.00	402.93243	(10031709)	367750.00	4710400.00	405.61259	(10031709)
367775.00	4710400.00	406.36470	(10031709)	367800.00	4710400.00	404.91379	(08060207)
367825.00	4710400.00	409.17306	(08060207)	367850.00	4710400.00	411.30638	(08060207)
367875.00	4710400.00	410.97955	(08060207)	367900.00	4710400.00	407.71658	(08060207)
367925.00	4710400.00	400.94782	(08060207)	367950.00	4710400.00	390.16457	(08060207)
367975.00	4710400.00	382.68542	(09091308)	368000.00	4710400.00	385.73755	(09091308)
368025.00	4710400.00	382.86258	(09091308)	368050.00	4710400.00	372.61479	(09091308)
368075.00	4710400.00	353.67947	(09091308)	368100.00	4710400.00	330.09340	(06073010)
368125.00	4710400.00	345.36328	(06073010)	368150.00	4710400.00	350.84400	(08081010)
368175.00	4710400.00	355.14478	(06083010)	368200.00	4710400.00	354.70863	(06082811)
368225.00	4710400.00	363.52061	(07072808)	368250.00	4710400.00	357.55572	(07072711)
368275.00	4710400.00	361.50930	(10051909)	368300.00	4710400.00	379.44285	(08080209)
368325.00	4710400.00	369.23287	(06060208)	368350.00	4710400.00	390.57709	(10052709)
368375.00	4710400.00	375.28189	(08063009)	368400.00	4710400.00	379.30002	(07090909)
368425.00	4710400.00	382.43461	(07102322)	368450.00	4710400.00	382.31991	(10091607)
368475.00	4710400.00	407.44355	(10091607)	368500.00	4710400.00	413.50776	(09092822)
368525.00	4710400.00	418.17704	(07101017)	368550.00	4710400.00		

403.28764 (07101017)
368575.00 4710400.00 385.85275 (07101005) 368600.00 4710400.00
407.77472 (07091118)
368625.00 4710400.00 396.45539 (07091118) 368650.00 4710400.00
372.96610 (09092819)
368675.00 4710400.00 367.74410 (09092819) 368700.00 4710400.00
345.51418 (09092819)
368725.00 4710400.00 340.04090 (08102624) 368750.00 4710400.00
335.32043 (08070720)
368775.00 4710400.00 327.73190 (08070720) 368800.00 4710400.00
312.34894 (08070720)
368825.00 4710400.00 301.38848 (09100623) 368850.00 4710400.00
292.54777 (07100920)
368875.00 4710400.00 292.65814 (06012416) 368900.00 4710400.00
287.80359 (06012416)
368925.00 4710400.00 277.71659 (10072801) 368950.00 4710400.00
271.57603 (10072801)
368975.00 4710400.00 263.19149 (10072801) 369000.00 4710400.00
252.39291 (10072801)
369025.00 4710400.00 240.82308 (10072801) 369050.00 4710400.00
232.56108 (10092422)
369075.00 4710400.00 224.39804 (10092422) 369100.00 4710400.00
217.01583 (07040318)
369125.00 4710400.00 208.44061 (07040318) 369150.00 4710400.00
209.99566 (07040318)
367675.00 4710425.00 386.68334 (10031709) 367700.00 4710425.00
394.17985 (10031709)
367725.00 4710425.00 400.37615 (10031709) 367750.00 4710425.00
405.25969 (10031709)
367775.00 4710425.00 408.91525 (10031709) 367800.00 4710425.00
410.47506 (10031709)
367825.00 4710425.00 409.80436 (08060207) 367850.00 4710425.00
414.82274 (08060207)
367875.00 4710425.00 417.37563 (08060207) 367900.00 4710425.00
417.20418 (08060207)
367925.00 4710425.00 414.09053 (08060207) 367950.00 4710425.00
406.57702 (08060207)
367975.00 4710425.00 394.50154 (08060207) 368000.00 4710425.00
377.61244 (08060207)
368025.00 4710425.00 368.38203 (09091308) 368050.00 4710425.00
362.86350 (09091308)
368075.00 4710425.00 349.09797 (09091308) 368100.00 4710425.00
352.16812 (06082709)
368125.00 4710425.00 349.46475 (06073010) 368150.00 4710425.00
369.29012 (06081010)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710425.00	373.76935	(08081010)	368200.00	4710425.00	357.88508	(06083010)
368225.00	4710425.00	366.34447	(06082811)	368250.00	4710425.00	377.52562	(08072310)
368275.00	4710425.00	362.51648	(07072711)	368300.00	4710425.00	384.18601	(08080209)
368325.00	4710425.00	368.16984	(10052709)	368350.00	4710425.00	401.97107	(10052709)
368375.00	4710425.00	402.37493	(08091711)	368400.00	4710425.00	409.00699	(07090909)
368425.00	4710425.00	397.72202	(10072109)	368450.00	4710425.00	384.01269	(10091607)
368475.00	4710425.00	409.12432	(09092822)	368500.00	4710425.00	414.34057	(09092822)
368525.00	4710425.00	412.83165	(07101017)	368550.00	4710425.00	390.30755	(07101005)
368575.00	4710425.00	415.30322	(07091118)	368600.00	4710425.00	410.38731	(07100919)
368625.00	4710425.00	388.35599	(09092819)	368650.00	4710425.00	381.25235	(09092819)
368675.00	4710425.00	361.82173	(08102624)	368700.00	4710425.00	362.91731	(08102624)
368725.00	4710425.00	353.65569	(07100921)	368750.00	4710425.00	342.67211	(07100921)
368775.00	4710425.00	330.43946	(09100623)	368800.00	4710425.00	319.06570	(09100623)
368825.00	4710425.00	313.78994	(06012416)	368850.00	4710425.00	310.48949	(06012416)
368875.00	4710425.00	299.23133	(06012416)	368900.00	4710425.00	292.51334	(10072801)
368925.00	4710425.00	282.93938	(10072801)	368950.00	4710425.00	271.35617	(10072801)
368975.00	4710425.00	258.24278	(10072801)	369000.00	4710425.00	250.68198	(10092420)
369025.00	4710425.00	243.92082	(07040318)	369050.00	4710425.00		

242.29226 (07040318)
369075.00 4710425.00 238.27437 (07040318) 369100.00 4710425.00
226.90264 (07040318)
369125.00 4710425.00 215.38856 (07040318) 369150.00 4710425.00
212.31290 (07040318)
367675.00 4710450.00 374.02098 (10031709) 367700.00 4710450.00
382.76471 (10031709)
367725.00 4710450.00 390.98613 (10031709) 367750.00 4710450.00
398.29204 (10031709)
367775.00 4710450.00 404.11497 (10031709) 367800.00 4710450.00
408.01803 (10031709)
367825.00 4710450.00 410.40828 (10031709) 367850.00 4710450.00
411.93072 (08060207)
367875.00 4710450.00 417.12300 (08060207) 367900.00 4710450.00
419.97213 (08060207)
367925.00 4710450.00 420.22369 (08060207) 367950.00 4710450.00
416.26520 (08060207)
367975.00 4710450.00 407.93939 (08060207) 368000.00 4710450.00
394.89410 (08060207)
368025.00 4710450.00 375.66623 (08060207) 368050.00 4710450.00
361.31571 (07022515)
368075.00 4710450.00 368.94197 (07042608) 368100.00 4710450.00
363.51664 (07042608)
368125.00 4710450.00 375.75273 (06082709) 368150.00 4710450.00
377.15279 (08072311)
368175.00 4710450.00 385.30148 (06081010) 368200.00 4710450.00
382.71176 (08081010)
368225.00 4710450.00 371.85044 (07072009) 368250.00 4710450.00
392.09207 (08072310)
368275.00 4710450.00 355.83278 (07072711) 368300.00 4710450.00
371.88976 (08080209)
368325.00 4710450.00 371.49335 (08080110) 368350.00 4710450.00
413.44470 (10052811)
368375.00 4710450.00 431.17607 (08091711) 368400.00 4710450.00
431.71936 (07090909)
368425.00 4710450.00 411.22516 (06080409) 368450.00 4710450.00
410.29650 (06080408)
368475.00 4710450.00 414.98578 (09092822) 368500.00 4710450.00
400.80751 (07101017)
368525.00 4710450.00 389.32987 (09052912) 368550.00 4710450.00
405.13361 (07100919)
368575.00 4710450.00 424.09886 (07100919) 368600.00 4710450.00
397.88140 (07100919)
368625.00 4710450.00 386.81461 (09092819) 368650.00 4710450.00
382.17990 (08102624)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710450.00	379.19119	(08102624)	368700.00	4710450.00	370.41898	(07100921)
368725.00	4710450.00	356.32298	(09100623)	368750.00	4710450.00	347.81510	(09100623)
368775.00	4710450.00	335.88962	(08101324)	368800.00	4710450.00	329.34089	(06012416)
368825.00	4710450.00	317.96598	(08071202)	368850.00	4710450.00	311.74566	(10072801)
368875.00	4710450.00	301.85886	(10072801)	368900.00	4710450.00	288.82637	(10072801)
368925.00	4710450.00	278.16214	(10092420)	368950.00	4710450.00	271.64190	(10092420)
368975.00	4710450.00	263.76128	(07040324)	369000.00	4710450.00	260.61244	(07040318)
369025.00	4710450.00	255.95510	(07040318)	369050.00	4710450.00	249.13586	(07040318)
369075.00	4710450.00	239.91083	(07040318)	369100.00	4710450.00	227.62834	(07040318)
369125.00	4710450.00	214.09503	(07040318)	369150.00	4710450.00	202.17649	(07040318)
367675.00	4710475.00	355.88990	(10031709)	367700.00	4710475.00	365.69773	(10031709)
367725.00	4710475.00	374.85968	(10031709)	367750.00	4710475.00	383.31926	(10031709)
367775.00	4710475.00	391.07014	(10031709)	367800.00	4710475.00	397.64014	(10031709)
367825.00	4710475.00	402.66993	(10031709)	367850.00	4710475.00	405.19881	(10031709)
367875.00	4710475.00	408.91798	(08060207)	367900.00	4710475.00	414.80876	(08060207)
367925.00	4710475.00	418.03867	(08060207)	367950.00	4710475.00	417.47330	(08060207)
367975.00	4710475.00	412.77195	(08060207)	368000.00	4710475.00	403.22721	(08060207)
368025.00	4710475.00	387.68785	(08060207)	368050.00	4710475.00		

372.83152 (07032716)
368075.00 4710475.00 362.97104 (10042509) 368100.00 4710475.00
373.25736 (07022515)
368125.00 4710475.00 368.97050 (07042608) 368150.00 4710475.00
394.95914 (06082709)
368175.00 4710475.00 399.41243 (08072311) 368200.00 4710475.00
397.08926 (06071209)
368225.00 4710475.00 376.98729 (07072009) 368250.00 4710475.00
381.43402 (08072310)
368275.00 4710475.00 376.93535 (08072310) 368300.00 4710475.00
351.02920 (06090610)
368325.00 4710475.00 364.11491 (07081011) 368350.00 4710475.00
411.28945 (10052811)
368375.00 4710475.00 450.56408 (08091711) 368400.00 4710475.00
443.85213 (06080409)
368425.00 4710475.00 428.33183 (08091710) 368450.00 4710475.00
437.94458 (08082910)
368475.00 4710475.00 427.03945 (09072909) 368500.00 4710475.00
417.92301 (07050110)
368525.00 4710475.00 406.57465 (09052912) 368550.00 4710475.00
418.87828 (07100919)
368575.00 4710475.00 393.83761 (07100919) 368600.00 4710475.00
378.36647 (09092819)
368625.00 4710475.00 399.37550 (09100621) 368650.00 4710475.00
394.31910 (09100621)
368675.00 4710475.00 376.60909 (07100921) 368700.00 4710475.00
380.26356 (08101324)
368725.00 4710475.00 372.36232 (08101324) 368750.00 4710475.00
355.49353 (08101324)
368775.00 4710475.00 338.75157 (08071202) 368800.00 4710475.00
334.61635 (10090318)
368825.00 4710475.00 325.59833 (10090318) 368850.00 4710475.00
312.95003 (10090318)
368875.00 4710475.00 298.01707 (10090319) 368900.00 4710475.00
289.48167 (07040401)
368925.00 4710475.00 282.63733 (07040324) 368950.00 4710475.00
275.48476 (07040318)
368975.00 4710475.00 268.87283 (07040318) 369000.00 4710475.00
260.98116 (07040318)
369025.00 4710475.00 251.76327 (07040318) 369050.00 4710475.00
243.70616 (07040321)
369075.00 4710475.00 236.19234 (07040321) 369100.00 4710475.00
227.67280 (07040321)
369125.00 4710475.00 218.31419 (07040321) 369150.00 4710475.00
209.51893 (07040320)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710500.00	332.39182	(10031709)	367700.00	4710500.00	342.59141	(10031709)
367725.00	4710500.00	352.40514	(10031709)	367750.00	4710500.00	361.62956	(10031709)
367775.00	4710500.00	370.26279	(10031709)	367800.00	4710500.00	378.28382	(10031709)
367825.00	4710500.00	385.14998	(10031709)	367850.00	4710500.00	390.21326	(10031709)
367875.00	4710500.00	393.37019	(10031709)	367900.00	4710500.00	400.87422	(08060207)
367925.00	4710500.00	406.13749	(08060207)	367950.00	4710500.00	408.80979	(08060207)
367975.00	4710500.00	407.56312	(08060207)	368000.00	4710500.00	401.55673	(08060207)
368025.00	4710500.00	389.89962	(08060207)	368050.00	4710500.00	391.92637	(09092214)
368075.00	4710500.00	385.42408	(09092214)	368100.00	4710500.00	382.99190	(06082911)
368125.00	4710500.00	380.36940	(06082911)	368150.00	4710500.00	367.94806	(07083009)
368175.00	4710500.00	397.53882	(06082709)	368200.00	4710500.00	404.73748	(08072311)
368225.00	4710500.00	388.10077	(06071209)	368250.00	4710500.00	386.85091	(07072009)
368275.00	4710500.00	372.28480	(08072310)	368300.00	4710500.00	363.22766	(06090610)
368325.00	4710500.00	368.64768	(06090610)	368350.00	4710500.00	413.79685	(06080410)
368375.00	4710500.00	462.45774	(06080410)	368400.00	4710500.00	460.18294	(06080409)
368425.00	4710500.00	442.80735	(08091710)	368450.00	4710500.00	446.02428	(09072909)
368475.00	4710500.00	431.63156	(07050110)	368500.00	4710500.00	441.08854	(06071509)
368525.00	4710500.00	423.74832	(09062009)	368550.00	4710500.00		

398.75663 (10072811)
368575.00 4710500.00 403.36300 (09100621) 368600.00 4710500.00
426.38636 (09100621)
368625.00 4710500.00 417.81560 (09100621) 368650.00 4710500.00
403.47299 (08101324)
368675.00 4710500.00 402.21700 (08101324) 368700.00 4710500.00
387.40978 (08101324)
368725.00 4710500.00 365.10710 (08101324) 368750.00 4710500.00
357.81817 (10090318)
368775.00 4710500.00 351.00995 (10090318) 368800.00 4710500.00
338.21627 (10090318)
368825.00 4710500.00 321.62597 (10090318) 368850.00 4710500.00
308.98983 (07040401)
368875.00 4710500.00 298.81191 (07040401) 368900.00 4710500.00
289.97772 (07040323)
368925.00 4710500.00 284.04571 (07040323) 368950.00 4710500.00
276.54929 (07040321)
368975.00 4710500.00 270.02579 (07040321) 369000.00 4710500.00
262.71905 (07040321)
369025.00 4710500.00 254.72177 (07040321) 369050.00 4710500.00
247.05328 (07040320)
369075.00 4710500.00 240.46421 (07040320) 369100.00 4710500.00
233.79459 (07040320)
369125.00 4710500.00 226.85765 (07040320) 369150.00 4710500.00
219.05851 (07040320)
367675.00 4710525.00 311.34254 (08112610) 367700.00 4710525.00
314.60716 (10031709)
367725.00 4710525.00 324.49307 (10031709) 367750.00 4710525.00
333.91598 (10031709)
367775.00 4710525.00 342.75793 (10031709) 367800.00 4710525.00
351.36582 (10031709)
367825.00 4710525.00 359.17102 (10031709) 367850.00 4710525.00
365.50263 (10031709)
367875.00 4710525.00 370.34642 (10031709) 367900.00 4710525.00
378.22294 (08060207)
367925.00 4710525.00 385.13254 (08060207) 367950.00 4710525.00
389.97344 (08060207)
367975.00 4710525.00 391.22017 (08060207) 368000.00 4710525.00
388.14405 (08060207)
368025.00 4710525.00 385.04442 (10020511) 368050.00 4710525.00
386.95788 (07022514)
368075.00 4710525.00 391.45419 (09092214) 368100.00 4710525.00
398.48238 (09092214)
368125.00 4710525.00 407.15440 (06082911) 368150.00 4710525.00
411.04011 (06082911)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710525.00	368.95088	(07083009)	368200.00	4710525.00	375.17313	(06082709)
368225.00	4710525.00	388.77338	(06071209)	368250.00	4710525.00	349.88982	(07072009)
368275.00	4710525.00	348.64955	(07072009)	368300.00	4710525.00	355.67511	(06090610)
368325.00	4710525.00	373.36151	(06090610)	368650.00	4710525.00	459.13481	(08121113)
368675.00	4710525.00	435.02999	(08121113)	368700.00	4710525.00	393.66231	(08121113)
368725.00	4710525.00	360.36455	(10090318)	368750.00	4710525.00	351.70901	(10090318)
368775.00	4710525.00	342.08187	(09092807)	368800.00	4710525.00	329.22883	(09092807)
368825.00	4710525.00	318.38425	(07040323)	368850.00	4710525.00	313.76554	(07040323)
368875.00	4710525.00	304.15300	(07040323)	368900.00	4710525.00	298.26210	(07040319)
368925.00	4710525.00	290.64177	(07040319)	368950.00	4710525.00	281.54040	(07040319)
368975.00	4710525.00	272.96806	(07040320)	369000.00	4710525.00	265.33257	(07040320)
369025.00	4710525.00	257.31227	(07040320)	369050.00	4710525.00	248.99502	(07040320)
369075.00	4710525.00	240.35797	(07040320)	369100.00	4710525.00	234.07829	(09031023)
369125.00	4710525.00	231.31565	(09031023)	369150.00	4710525.00	226.92313	(09031023)
367675.00	4710550.00	317.36516	(08112610)	367700.00	4710550.00	317.90866	(08112610)
367725.00	4710550.00	317.70071	(08112610)	367750.00	4710550.00	316.41193	(08112610)
367775.00	4710550.00	313.97317	(08112610)	367800.00	4710550.00	318.12425	(10031709)
367825.00	4710550.00	325.81033	(10031709)	367850.00	4710550.00		

332.25842 (10031709)
367875.00 4710550.00 338.85286 (08060207) 367900.00 4710550.00
347.72974 (08060207)
367925.00 4710550.00 355.18717 (08060207) 367950.00 4710550.00
362.84575 (07022511)
367975.00 4710550.00 370.41543 (06010815) 368000.00 4710550.00
372.88050 (07022512)
368025.00 4710550.00 373.58103 (06041611) 368050.00 4710550.00
393.65557 (08060309)
368075.00 4710550.00 401.32242 (08060309) 368100.00 4710550.00
395.63042 (07041113)
368125.00 4710550.00 378.10813 (09052410) 368150.00 4710550.00
408.30123 (06082911)
368175.00 4710550.00 417.82214 (06082911) 368200.00 4710550.00
368.64980 (09090810)
368225.00 4710550.00 359.58728 (08081411) 368250.00 4710550.00
333.01030 (08081411)
368275.00 4710550.00 310.34312 (08042013) 368300.00 4710550.00
319.22250 (08042013)
368325.00 4710550.00 345.27777 (06090610) 368650.00 4710550.00
494.76010 (09112513)
368675.00 4710550.00 455.16340 (09112513) 368700.00 4710550.00
414.65280 (06020314)
368725.00 4710550.00 382.03960 (06020314) 368750.00 4710550.00
346.28568 (06020314)
368775.00 4710550.00 330.32626 (08102617) 368800.00 4710550.00
325.93884 (07040319)
368825.00 4710550.00 324.41896 (07040319) 368850.00 4710550.00
318.19860 (07040319)
368875.00 4710550.00 308.38441 (09092805) 368900.00 4710550.00
296.42467 (09092805)
368925.00 4710550.00 284.00617 (09092805) 368950.00 4710550.00
274.43226 (07040320)
368975.00 4710550.00 265.27200 (07040320) 369000.00 4710550.00
257.85856 (07040123)
369025.00 4710550.00 254.31649 (07040123) 369050.00 4710550.00
251.81280 (07040123)
369075.00 4710550.00 249.46408 (07040123) 369100.00 4710550.00
245.95014 (07040123)
369125.00 4710550.00 241.55980 (07040123) 369150.00 4710550.00
235.65186 (07040123)
367675.00 4710575.00 318.27899 (08112610) 367700.00 4710575.00
319.52919 (08112610)
367725.00 4710575.00 320.08630 (08112610) 367750.00 4710575.00
319.86130 (08112610)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367775.00	4710575.00	321.66660	(09090108)	367800.00	4710575.00	322.57656	(09090108)
367825.00	4710575.00	322.21230	(09090108)	367850.00	4710575.00	320.80125	(09090108)
367875.00	4710575.00	318.10467	(09090108)	367900.00	4710575.00	325.83510	(10012112)
367925.00	4710575.00	334.51002	(07041107)	367950.00	4710575.00	350.21070	(06010813)
367975.00	4710575.00	373.43701	(06010813)	368000.00	4710575.00	391.82161	(07022511)
368025.00	4710575.00	395.95541	(07022511)	368050.00	4710575.00	390.74149	(06010815)
368075.00	4710575.00	391.54914	(07041111)	368100.00	4710575.00	400.17126	(07041111)
368125.00	4710575.00	400.39346	(07041112)	368150.00	4710575.00	417.86632	(07041113)
368175.00	4710575.00	375.67087	(07041113)	368200.00	4710575.00	379.62075	(10051911)
368225.00	4710575.00	343.82300	(10051911)	368250.00	4710575.00	332.26103	(08081411)
368275.00	4710575.00	286.55000	(09090910)	368650.00	4710575.00	525.33662	(06020314)
368675.00	4710575.00	476.14681	(06020314)	368700.00	4710575.00	419.78804	(06020314)
368725.00	4710575.00	365.17435	(06010712)	368750.00	4710575.00	337.84065	(08102617)
368775.00	4710575.00	333.13783	(09092805)	368800.00	4710575.00	329.44285	(09092805)
368825.00	4710575.00	325.02939	(09092803)	368850.00	4710575.00	319.11544	(09092803)
368875.00	4710575.00	309.68147	(09092803)	368900.00	4710575.00	295.82576	(09092803)
368925.00	4710575.00	283.39530	(09092803)	368950.00	4710575.00	273.51575	(09092804)
368975.00	4710575.00	267.52064	(07040123)	369000.00	4710575.00		

263.59141 (07040123)
369025.00 4710575.00 257.37686 (07040123) 369050.00 4710575.00
252.26625 (07040123)
369075.00 4710575.00 248.00653 (07040123) 369100.00 4710575.00
242.79988 (07040123)
369125.00 4710575.00 236.27804 (07040123) 369150.00 4710575.00
228.78120 (07040123)
367675.00 4710600.00 314.76953 (09090108) 367700.00 4710600.00
319.52755 (09090108)
367725.00 4710600.00 323.47593 (09090108) 367750.00 4710600.00
326.85622 (09090108)
367775.00 4710600.00 329.45416 (09090108) 367800.00 4710600.00
331.14977 (09090108)
367825.00 4710600.00 332.05875 (09090108) 367850.00 4710600.00
331.57539 (09090108)
367875.00 4710600.00 329.85538 (09090108) 367900.00 4710600.00
335.65525 (07022510)
367925.00 4710600.00 349.73579 (07022510) 367950.00 4710600.00
364.29862 (06122112)
367975.00 4710600.00 380.06323 (09122314) 368000.00 4710600.00
401.36389 (09122314)
368025.00 4710600.00 413.32701 (09122314) 368050.00 4710600.00
417.18288 (06010813)
368075.00 4710600.00 424.57444 (06010813) 368100.00 4710600.00
409.44497 (06010813)
368125.00 4710600.00 392.13538 (08042310) 368150.00 4710600.00
404.68307 (07041111)
368175.00 4710600.00 389.22360 (07041111) 368200.00 4710600.00
381.81411 (07041113)
368225.00 4710600.00 350.32821 (09090311) 368575.00 4710600.00
596.71191 (06020314)
368600.00 4710600.00 577.73082 (06020314) 368625.00 4710600.00
524.22207 (06020314)
368650.00 4710600.00 467.92659 (06012915) 368675.00 4710600.00
440.21022 (06012915)
368700.00 4710600.00 402.83028 (09010814) 368725.00 4710600.00
366.31032 (09050207)
368750.00 4710600.00 351.73561 (08080404) 368775.00 4710600.00
346.66027 (08102618)
368800.00 4710600.00 339.64119 (08102618) 368825.00 4710600.00
330.38351 (08102618)
368850.00 4710600.00 319.59576 (08102618) 368875.00 4710600.00
306.77536 (08102618)
368900.00 4710600.00 290.46643 (08102618) 368925.00 4710600.00
276.08963 (07072622)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368950.00	4710600.00	269.01305	(07072622)	368975.00	4710600.00	262.80772	(07072622)
369000.00	4710600.00	256.93660	(07072622)	369025.00	4710600.00	251.85611	(07040122)
369050.00	4710600.00	247.73803	(07040122)	369075.00	4710600.00	243.62832	(07040122)
369100.00	4710600.00	239.02581	(07040122)	369125.00	4710600.00	233.75819	(07040122)
369150.00	4710600.00	227.77546	(07040122)	367675.00	4710625.00	315.45094	(09090108)
367700.00	4710625.00	320.67374	(09090108)	367725.00	4710625.00	325.12197	(09090108)
367750.00	4710625.00	328.78451	(09090108)	367775.00	4710625.00	331.70789	(09090108)
367800.00	4710625.00	334.11983	(09090108)	367825.00	4710625.00	335.70660	(09090108)
367850.00	4710625.00	335.91418	(09090108)	367875.00	4710625.00	334.97086	(09090108)
367900.00	4710625.00	332.70658	(09090108)	367925.00	4710625.00	350.22040	(09122311)
367950.00	4710625.00	365.32538	(09122311)	367975.00	4710625.00	382.45742	(07022510)
368000.00	4710625.00	391.91698	(09122313)	368025.00	4710625.00	399.44549	(09122313)
368050.00	4710625.00	413.79062	(07030108)	368075.00	4710625.00	433.59863	(07030108)
368100.00	4710625.00	449.45143	(07030108)	368125.00	4710625.00	461.65795	(08041014)
368150.00	4710625.00	458.19987	(08041014)	368175.00	4710625.00	426.48601	(08041014)
368200.00	4710625.00	373.65396	(07072909)	368525.00	4710625.00	506.19392	(06072909)
368550.00	4710625.00	488.07277	(09050207)	368575.00	4710625.00	526.35305	(09050207)
368600.00	4710625.00	549.89602	(09050207)	368625.00	4710625.00		

543.30600 (09050207)
368650.00 4710625.00 514.99189 (09050207) 368675.00 4710625.00
472.68005 (09050207)
368700.00 4710625.00 425.37648 (09050207) 368725.00 4710625.00
398.06760 (08080404)
368750.00 4710625.00 376.38936 (08102618) 368775.00 4710625.00
367.35602 (08102618)
368800.00 4710625.00 355.43172 (08102618) 368825.00 4710625.00
343.26924 (07072622)
368850.00 4710625.00 336.27891 (07072622) 368875.00 4710625.00
326.56270 (07072622)
368900.00 4710625.00 312.85143 (07072622) 368925.00 4710625.00
297.27423 (07072622)
368950.00 4710625.00 285.08779 (07072622) 368975.00 4710625.00
277.18305 (07072622)
369000.00 4710625.00 269.65994 (07072622) 369025.00 4710625.00
262.01157 (07040122)
369050.00 4710625.00 255.80478 (07040122) 369075.00 4710625.00
249.19340 (07040122)
369100.00 4710625.00 242.93613 (07040122) 369125.00 4710625.00
236.24234 (07040122)
369150.00 4710625.00 229.06559 (07040122) 367675.00 4710650.00
312.06626 (09090108)
367700.00 4710650.00 317.41086 (09090108) 367725.00 4710650.00
321.90649 (09090108)
367750.00 4710650.00 325.54079 (09090108) 367775.00 4710650.00
328.49255 (09090108)
367800.00 4710650.00 331.03611 (09090108) 367825.00 4710650.00
332.64197 (09090108)
367850.00 4710650.00 333.13990 (09090108) 367875.00 4710650.00
332.51876 (09090108)
367900.00 4710650.00 337.61822 (08041018) 367925.00 4710650.00
344.15334 (08041018)
367950.00 4710650.00 359.32529 (07022314) 367975.00 4710650.00
379.52885 (08050117)
368000.00 4710650.00 397.03362 (08050117) 368025.00 4710650.00
410.22273 (08050117)
368050.00 4710650.00 416.43458 (08050117) 368075.00 4710650.00
413.12230 (08050117)
368100.00 4710650.00 426.70349 (08041015) 368125.00 4710650.00
443.17999 (08041015)
368150.00 4710650.00 453.33946 (08041015) 368175.00 4710650.00
445.90665 (08041015)
368450.00 4710650.00 422.49228 (07072509) 368475.00 4710650.00
512.55531 (07072509)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368500.00	4710650.00	520.41501	(07072509)	368525.00	4710650.00	503.28889	(08081810)
368550.00	4710650.00	491.10526	(09050207)	368575.00	4710650.00	499.00415	(09050207)
368600.00	4710650.00	498.18772	(09050207)	368625.00	4710650.00	480.08819	(09050207)
368650.00	4710650.00	446.34834	(09050207)	368675.00	4710650.00	428.70216	(08080404)
368700.00	4710650.00	425.75619	(08102608)	368725.00	4710650.00	415.20038	(08102608)
368750.00	4710650.00	401.75134	(08102608)	368775.00	4710650.00	387.32724	(08102608)
368800.00	4710650.00	370.88358	(08102608)	368825.00	4710650.00	355.50045	(07072622)
368850.00	4710650.00	345.98538	(07072622)	368875.00	4710650.00	334.55516	(07072622)
368900.00	4710650.00	321.12346	(07072622)	368925.00	4710650.00	301.61196	(07072622)
368950.00	4710650.00	285.47482	(07072622)	368975.00	4710650.00	277.41420	(07072622)
369000.00	4710650.00	269.40315	(07072622)	369025.00	4710650.00	261.14146	(07072622)
369050.00	4710650.00	252.32912	(07072622)	369075.00	4710650.00	243.45369	(07072622)
369100.00	4710650.00	234.77176	(07072622)	369125.00	4710650.00	227.53988	(09051321)
369150.00	4710650.00	222.41930	(09051321)	367675.00	4710675.00	325.03760	(10030609)
367700.00	4710675.00	326.97995	(10030609)	367725.00	4710675.00	327.49434	(10030609)
367750.00	4710675.00	326.66208	(10030609)	367775.00	4710675.00	324.53961	(10030609)
367800.00	4710675.00	321.97098	(09090108)	367825.00	4710675.00	323.16455	(09090108)
367850.00	4710675.00	323.47809	(09090108)	367875.00	4710675.00		

322.50320 (09090108)
367900.00 4710675.00 335.91559 (09022616) 367925.00 4710675.00
355.95229 (09022616)
367950.00 4710675.00 374.63161 (09022616) 367975.00 4710675.00
391.03112 (09022616)
368000.00 4710675.00 410.32991 (09052508) 368025.00 4710675.00
425.34361 (09052508)
368050.00 4710675.00 432.91835 (09052508) 368075.00 4710675.00
447.36822 (07022423)
368100.00 4710675.00 467.06732 (07022423) 368125.00 4710675.00
486.29651 (07022423)
368150.00 4710675.00 446.14978 (07022423) 368175.00 4710675.00
407.14373 (08041016)
368400.00 4710675.00 190.01954 (06072809) 368425.00 4710675.00
323.61762 (06072810)
368450.00 4710675.00 424.02318 (06072810) 368475.00 4710675.00
462.70998 (06072810)
368500.00 4710675.00 501.91524 (10071610) 368525.00 4710675.00
510.09021 (10071610)
368550.00 4710675.00 483.72600 (10071610) 368575.00 4710675.00
444.36849 (10071610)
368600.00 4710675.00 427.79122 (06050311) 368625.00 4710675.00
406.66172 (06050311)
368650.00 4710675.00 406.23379 (08021814) 368675.00 4710675.00
412.71614 (08102608)
368700.00 4710675.00 413.76487 (08102608) 368725.00 4710675.00
405.94000 (08102608)
368750.00 4710675.00 392.46169 (08102608) 368775.00 4710675.00
377.20147 (08102608)
368800.00 4710675.00 361.11438 (08102608) 368825.00 4710675.00
343.83184 (08102608)
368850.00 4710675.00 326.28172 (07072622) 368875.00 4710675.00
316.28234 (07072622)
368900.00 4710675.00 305.09588 (07072622) 368925.00 4710675.00
287.97719 (07072622)
368950.00 4710675.00 271.90681 (07072622) 368975.00 4710675.00
262.70198 (07072622)
369000.00 4710675.00 255.67286 (07072622) 369025.00 4710675.00
247.78819 (10122103)
369050.00 4710675.00 244.85435 (09051321) 369075.00 4710675.00
241.68563 (09051321)
369100.00 4710675.00 235.21633 (09051321) 369125.00 4710675.00
227.50831 (09051321)
369150.00 4710675.00 221.23078 (09051321) 367675.00 4710700.00
365.65944 (10030609)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367700.00	4710700.00	368.28478	(10030609)	367725.00	4710700.00	369.41560	(10030609)
367750.00	4710700.00	369.38445	(10030609)	367775.00	4710700.00	367.80516	(10030609)
367800.00	4710700.00	365.17172	(10030609)	367825.00	4710700.00	361.08423	(10030609)
367850.00	4710700.00	355.34835	(10030609)	367875.00	4710700.00	346.90509	(10030609)
367900.00	4710700.00	335.98377	(10012015)	367925.00	4710700.00	353.85527	(10012015)
367950.00	4710700.00	367.69558	(10012015)	367975.00	4710700.00	377.16990	(10111309)
368000.00	4710700.00	384.74736	(10111309)	368025.00	4710700.00	389.11986	(07022412)
368050.00	4710700.00	400.29605	(07022412)	368075.00	4710700.00	407.24593	(09052510)
368100.00	4710700.00	418.88142	(06100310)	368125.00	4710700.00	423.74868	(06100310)
368150.00	4710700.00	406.95693	(06100310)	368175.00	4710700.00	380.81119	(06062411)
368325.00	4710700.00	168.77903	(07090310)	368350.00	4710700.00	129.89567	(07090310)
368375.00	4710700.00	181.36431	(06090510)	368400.00	4710700.00	265.48574	(07071710)
368425.00	4710700.00	347.01484	(06072809)	368450.00	4710700.00	419.99342	(06060810)
368475.00	4710700.00	476.67090	(08081811)	368500.00	4710700.00	491.84516	(08081811)
368525.00	4710700.00	485.02184	(09060109)	368550.00	4710700.00	477.79327	(09060109)
368575.00	4710700.00	450.28563	(09060109)	368600.00	4710700.00	423.16057	(10040511)
368625.00	4710700.00	445.24348	(07111409)	368650.00	4710700.00	450.50434	(07111409)
368675.00	4710700.00	440.14510	(07111409)	368700.00	4710700.00		

420.50997 (06122310)
368725.00 4710700.00 404.78648 (06122310) 368750.00 4710700.00
380.95681 (06122310)
368775.00 4710700.00 354.20330 (06122310) 368800.00 4710700.00
333.32411 (09100619)
368825.00 4710700.00 329.27807 (09100619) 368850.00 4710700.00
321.60344 (09100619)
368875.00 4710700.00 311.17283 (09100619) 368900.00 4710700.00
299.31666 (09100619)
368925.00 4710700.00 284.80602 (09100619) 368950.00 4710700.00
268.11513 (09100619)
368975.00 4710700.00 255.19474 (09103103) 369000.00 4710700.00
247.16161 (09103103)
369025.00 4710700.00 239.36337 (09031101) 369050.00 4710700.00
235.72710 (09031101)
369075.00 4710700.00 231.26579 (09031101) 369100.00 4710700.00
223.10192 (09031101)
369125.00 4710700.00 214.94520 (09031101) 369150.00 4710700.00
210.54759 (09051321)
367675.00 4710725.00 399.62640 (10030609) 367700.00 4710725.00
402.05055 (10030609)
367725.00 4710725.00 403.28250 (10030609) 367750.00 4710725.00
403.12827 (10030609)
367775.00 4710725.00 401.26278 (10030609) 367800.00 4710725.00
397.74523 (10030609)
367825.00 4710725.00 392.68835 (10030609) 367850.00 4710725.00
386.56478 (10030609)
367875.00 4710725.00 378.55867 (10030609) 367900.00 4710725.00
367.15082 (10030609)
367925.00 4710725.00 351.42113 (10030609) 367950.00 4710725.00
357.04243 (07022816)
367975.00 4710725.00 367.74207 (06122113) 368000.00 4710725.00
386.47814 (06122113)
368025.00 4710725.00 394.24354 (06122113) 368050.00 4710725.00
399.16210 (07022411)
368075.00 4710725.00 404.66258 (06100310) 368100.00 4710725.00
404.71960 (07041912)
368125.00 4710725.00 388.72697 (08050111) 368150.00 4710725.00
402.31533 (08050111)
368175.00 4710725.00 387.04890 (08050111) 368200.00 4710725.00
378.72167 (08082012)
368250.00 4710725.00 306.68007 (07061309) 368275.00 4710725.00
289.82042 (10071312)
368300.00 4710725.00 283.70688 (06060409) 368325.00 4710725.00
253.24584 (10100912)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710725.00	226.53917	(07080410)	368375.00	4710725.00	271.58370	(06090510)
368400.00	4710725.00	370.97024	(07090110)	368425.00	4710725.00	416.39458	(07071710)
368450.00	4710725.00	467.60404	(06090711)	368475.00	4710725.00	500.76890	(07062009)
368500.00	4710725.00	485.07420	(06070910)	368525.00	4710725.00	467.90963	(08081811)
368550.00	4710725.00	455.72341	(10041012)	368575.00	4710725.00	458.86486	(10102717)
368600.00	4710725.00	469.06597	(10102717)	368625.00	4710725.00	460.63201	(10102717)
368650.00	4710725.00	442.27952	(06101217)	368675.00	4710725.00	445.91684	(07111409)
368700.00	4710725.00	436.99197	(07111409)	368725.00	4710725.00	417.52956	(07111409)
368750.00	4710725.00	394.99286	(06101217)	368775.00	4710725.00	372.13161	(06101217)
368800.00	4710725.00	349.14109	(06101217)	368825.00	4710725.00	334.85219	(10092407)
368850.00	4710725.00	326.47008	(10092407)	368875.00	4710725.00	315.37974	(10092407)
368900.00	4710725.00	301.70145	(10092407)	368925.00	4710725.00	287.80997	(10092407)
368950.00	4710725.00	271.67160	(10092407)	368975.00	4710725.00	254.65042	(10092407)
369000.00	4710725.00	240.89189	(10092407)	369025.00	4710725.00	228.46392	(10092407)
369050.00	4710725.00	220.69436	(09031101)	369075.00	4710725.00	217.64559	(09031101)
369100.00	4710725.00	213.34935	(09031101)	369125.00	4710725.00	208.68494	(09031101)
369150.00	4710725.00	204.59681	(07040121)	367675.00	4710750.00	424.57363	(10030609)
367700.00	4710750.00	425.94383	(10030609)	367725.00	4710750.00		

426.14186 (10030609)
367750.00 4710750.00 424.94465 (10030609) 367775.00 4710750.00
422.02482 (10030609)
367800.00 4710750.00 417.62118 (10030609) 367825.00 4710750.00
412.14229 (10030609)
367850.00 4710750.00 404.83113 (10030609) 367875.00 4710750.00
394.70221 (10030609)
367900.00 4710750.00 381.24421 (10030609) 367925.00 4710750.00
363.21329 (10030609)
367950.00 4710750.00 356.84185 (07022316) 367975.00 4710750.00
378.34822 (07022316)
368000.00 4710750.00 391.67129 (07022316) 368025.00 4710750.00
393.06719 (07022316)
368050.00 4710750.00 385.60641 (06042918) 368075.00 4710750.00
407.31081 (08050111)
368100.00 4710750.00 437.67550 (08050111) 368125.00 4710750.00
442.06061 (08050111)
368150.00 4710750.00 430.99407 (08061212) 368175.00 4710750.00
415.96063 (08061212)
368200.00 4710750.00 402.41415 (07061309) 368225.00 4710750.00
385.37665 (07061309)
368250.00 4710750.00 359.97153 (06082310) 368275.00 4710750.00
331.58341 (06082310)
368300.00 4710750.00 315.69495 (06060409) 368325.00 4710750.00
305.67850 (10100913)
368350.00 4710750.00 299.41122 (07080410) 368375.00 4710750.00
311.89511 (07070210)
368400.00 4710750.00 450.14984 (06090710) 368425.00 4710750.00
464.44497 (08072410)
368450.00 4710750.00 508.82017 (06070709) 368475.00 4710750.00
507.62780 (08072710)
368500.00 4710750.00 484.16904 (06070908) 368525.00 4710750.00
476.52248 (06070910)
368550.00 4710750.00 454.55310 (08051613) 368575.00 4710750.00
437.79353 (10111915)
368600.00 4710750.00 461.81007 (10111915) 368625.00 4710750.00
455.72218 (10102718)
368650.00 4710750.00 447.07324 (10102718) 368675.00 4710750.00
424.54841 (10102718)
368700.00 4710750.00 408.54175 (06101217) 368725.00 4710750.00
407.15583 (06101217)
368750.00 4710750.00 396.50886 (06101217) 368775.00 4710750.00
380.96858 (06101217)
368800.00 4710750.00 362.81078 (06101217) 368825.00 4710750.00
343.74758 (06101217)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710750.00	329.59017	(10092407)	368875.00	4710750.00	323.65737	(10092407)
368900.00	4710750.00	313.68830	(10092407)	368925.00	4710750.00	301.54056	(10092407)
368950.00	4710750.00	287.57398	(10092407)	368975.00	4710750.00	271.93443	(10092407)
369000.00	4710750.00	257.69884	(10092407)	369025.00	4710750.00	243.56219	(10092407)
369050.00	4710750.00	231.43948	(10092407)	369075.00	4710750.00	222.78766	(10092407)
369100.00	4710750.00	216.10744	(10092407)	369125.00	4710750.00	208.85219	(10092407)
369150.00	4710750.00	203.41499	(10102723)	367675.00	4710775.00	438.22356	(10030609)
367700.00	4710775.00	438.05618	(10030609)	367725.00	4710775.00	436.51832	(10030609)
367750.00	4710775.00	433.64198	(10030609)	367775.00	4710775.00	429.43144	(10030609)
367800.00	4710775.00	423.69038	(10030609)	367825.00	4710775.00	416.80738	(10030609)
367850.00	4710775.00	407.03552	(10030609)	367875.00	4710775.00	393.74567	(10030609)
367900.00	4710775.00	376.75764	(10030609)	367925.00	4710775.00	355.30774	(10030609)
367950.00	4710775.00	347.22423	(07022316)	367975.00	4710775.00	344.25120	(07022316)
368000.00	4710775.00	359.21439	(07022813)	368025.00	4710775.00	373.86686	(08050111)
368050.00	4710775.00	402.94384	(08050111)	368075.00	4710775.00	421.48276	(08082610)
368100.00	4710775.00	439.32528	(08082610)	368125.00	4710775.00	443.10847	(08061212)
368150.00	4710775.00	417.43495	(08061212)	368175.00	4710775.00	431.68628	(08082110)
368200.00	4710775.00	416.46905	(09092011)	368225.00	4710775.00		

392.61911 (06082310)
368250.00 4710775.00 400.40639 (07061210) 368275.00 4710775.00
376.53425 (07061209)
368300.00 4710775.00 367.61770 (07061209) 368325.00 4710775.00
339.34408 (07032412)
368350.00 4710775.00 397.89828 (07090810) 368375.00 4710775.00
386.57143 (07070209)
368400.00 4710775.00 478.42182 (06090710) 368425.00 4710775.00
525.72962 (06090710)
368450.00 4710775.00 510.76504 (06070909) 368475.00 4710775.00
511.44871 (10072311)
368500.00 4710775.00 494.03402 (08071509) 368525.00 4710775.00
462.38569 (06070908)
368550.00 4710775.00 450.27811 (08051611) 368575.00 4710775.00
456.34061 (08020913)
368600.00 4710775.00 455.21214 (10113015) 368625.00 4710775.00
482.90768 (10111915)
368650.00 4710775.00 469.05862 (10111915) 368675.00 4710775.00
427.34027 (10111915)
368700.00 4710775.00 407.26374 (10102718) 368725.00 4710775.00
393.38429 (10102720)
368750.00 4710775.00 376.22528 (10102720) 368775.00 4710775.00
360.00581 (06101304)
368800.00 4710775.00 343.16797 (06101217) 368825.00 4710775.00
332.01418 (06101217)
368850.00 4710775.00 319.22614 (10090701) 368875.00 4710775.00
317.55852 (10090701)
368900.00 4710775.00 312.63820 (10090701) 368925.00 4710775.00
302.88281 (10090701)
368950.00 4710775.00 289.65011 (10090701) 368975.00 4710775.00
275.17123 (10090701)
369000.00 4710775.00 262.73077 (10092407) 369025.00 4710775.00
249.81795 (10092407)
369050.00 4710775.00 237.90567 (10092407) 369075.00 4710775.00
230.27543 (10092407)
369100.00 4710775.00 225.77112 (10092407) 369125.00 4710775.00
219.91075 (10092407)
369150.00 4710775.00 211.41094 (10092407) 367675.00 4710800.00
440.13088 (10030609)
367700.00 4710800.00 437.87436 (10030609) 367725.00 4710800.00
434.12311 (10030609)
367750.00 4710800.00 429.21056 (10030609) 367775.00 4710800.00
423.24754 (10030609)
367800.00 4710800.00 415.80882 (10030609) 367825.00 4710800.00
406.75800 (10030609)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4710800.00	394.07771	(10030609)	367875.00	4710800.00	376.88863	(10030609)
367900.00	4710800.00	355.99871	(10030609)	367925.00	4710800.00	343.79215	(07041018)
367950.00	4710800.00	342.63271	(06043004)	367975.00	4710800.00	354.40583	(06043005)
368000.00	4710800.00	362.45327	(09010311)	368025.00	4710800.00	381.78825	(08123012)
368050.00	4710800.00	390.30083	(08082610)	368075.00	4710800.00	409.13272	(08050110)
368100.00	4710800.00	417.00133	(08050110)	368125.00	4710800.00	439.60366	(08082110)
368150.00	4710800.00	466.06288	(08082110)	368175.00	4710800.00	458.29731	(09092011)
368200.00	4710800.00	398.90403	(08051511)	368225.00	4710800.00	428.14329	(07061210)
368250.00	4710800.00	430.97181	(07061210)	368275.00	4710800.00	441.43883	(07061209)
368300.00	4710800.00	381.57559	(07061209)	368325.00	4710800.00	386.42825	(07081110)
368350.00	4710800.00	456.53140	(07090810)	368375.00	4710800.00	437.41589	(07070209)
368400.00	4710800.00	467.93643	(06052311)	368425.00	4710800.00	524.75321	(06090710)
368450.00	4710800.00	509.41298	(08092712)	368475.00	4710800.00	499.73668	(08050612)
368500.00	4710800.00	501.70771	(06041411)	368525.00	4710800.00	470.86671	(10041511)
368550.00	4710800.00	445.87293	(10041011)	368575.00	4710800.00	423.37488	(07021916)
368600.00	4710800.00	481.69332	(08020913)	368625.00	4710800.00	483.68614	(08020913)
368650.00	4710800.00	435.97063	(08020913)	368675.00	4710800.00	418.57851	(10111915)
368700.00	4710800.00	404.24554	(10102719)	368725.00	4710800.00		

395.00481 (10102719)
368750.00 4710800.00 380.66636 (10102720) 368775.00 4710800.00
370.88523 (10102720)
368800.00 4710800.00 361.46619 (10083124) 368825.00 4710800.00
347.81006 (10083124)
368850.00 4710800.00 330.83029 (10083124) 368875.00 4710800.00
313.46181 (10083124)
368900.00 4710800.00 303.57350 (10090701) 368925.00 4710800.00
301.39414 (10090701)
368950.00 4710800.00 295.17614 (10090701) 368975.00 4710800.00
283.60531 (10090701)
369000.00 4710800.00 272.44805 (10090701) 369025.00 4710800.00
261.06203 (10090701)
369050.00 4710800.00 250.36413 (10090701) 369075.00 4710800.00
242.40957 (10090701)
369100.00 4710800.00 236.60520 (10090701) 369125.00 4710800.00
229.68274 (10090701)
369150.00 4710800.00 220.23900 (10090701) 367675.00 4710825.00
431.23800 (10030609)
367700.00 4710825.00 426.25105 (10030609) 367725.00 4710825.00
419.94122 (10030609)
367750.00 4710825.00 412.87251 (10030609) 367775.00 4710825.00
404.71533 (10030609)
367800.00 4710825.00 395.20164 (10030609) 367825.00 4710825.00
383.87053 (10030609)
367850.00 4710825.00 368.42545 (10030609) 367875.00 4710825.00
347.46162 (10030609)
367900.00 4710825.00 349.64582 (09122510) 367925.00 4710825.00
356.54676 (09122510)
367950.00 4710825.00 345.70362 (09122510) 367975.00 4710825.00
355.64401 (09100117)
368000.00 4710825.00 360.58953 (09100117) 368025.00 4710825.00
366.06361 (10110913)
368050.00 4710825.00 383.66826 (08082609) 368075.00 4710825.00
395.19881 (08082609)
368100.00 4710825.00 429.38787 (08082110) 368125.00 4710825.00
441.24106 (08082110)
368150.00 4710825.00 446.05866 (09092011) 368175.00 4710825.00
421.12855 (09081910)
368200.00 4710825.00 417.64534 (07062310) 368225.00 4710825.00
439.83820 (07061210)
368250.00 4710825.00 455.80685 (07062309) 368275.00 4710825.00
448.72211 (06071309)
368300.00 4710825.00 438.44185 (06091510) 368325.00 4710825.00
444.62016 (09062210)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710825.00	478.74865	(07090510)	368375.00	4710825.00	477.39058	(07072210)
368400.00	4710825.00	489.00104	(06052311)	368425.00	4710825.00	512.17220	(06073109)
368450.00	4710825.00	501.05797	(06052310)	368475.00	4710825.00	497.55134	(10053010)
368500.00	4710825.00	467.48765	(08050612)	368525.00	4710825.00	461.21359	(06041411)
368550.00	4710825.00	449.70903	(09103020)	368575.00	4710825.00	457.63695	(09011713)
368600.00	4710825.00	419.46863	(07021916)	368625.00	4710825.00	439.58843	(07021916)
368650.00	4710825.00	445.99710	(08020913)	368675.00	4710825.00	418.99615	(08020913)
368700.00	4710825.00	400.34727	(06072002)	368725.00	4710825.00	371.80191	(09103023)
368750.00	4710825.00	365.77749	(10102719)	368775.00	4710825.00	357.06610	(06101222)
368800.00	4710825.00	352.19125	(10083124)	368825.00	4710825.00	349.50044	(10083124)
368850.00	4710825.00	341.06242	(10083124)	368875.00	4710825.00	329.23841	(10083124)
368900.00	4710825.00	315.17353	(10083124)	368925.00	4710825.00	299.89867	(10083124)
368950.00	4710825.00	284.19762	(10083124)	368975.00	4710825.00	276.63654	(10090701)
369000.00	4710825.00	270.05077	(10090701)	369025.00	4710825.00	264.24534	(10090701)
369050.00	4710825.00	257.85547	(10090701)	369075.00	4710825.00	250.80649	(10090701)
369100.00	4710825.00	243.21079	(10090701)	369125.00	4710825.00	237.67008	(07091907)
369150.00	4710825.00	232.54867	(07091907)	367675.00	4710850.00	412.75033	(10030609)
367700.00	4710850.00	405.43026	(10030609)	367725.00	4710850.00		

397.00931 (10030609)
367750.00 4710850.00 387.57600 (10030609) 367775.00 4710850.00
376.60438 (10030609)
367800.00 4710850.00 364.50417 (10030609) 367825.00 4710850.00
350.90744 (10030609)
367850.00 4710850.00 341.66793 (09122510) 367875.00 4710850.00
343.39136 (09122510)
367900.00 4710850.00 339.35433 (06043002) 367925.00 4710850.00
363.53895 (09100117)
367950.00 4710850.00 374.57359 (09100117) 367975.00 4710850.00
367.56129 (09100117)
368000.00 4710850.00 344.25328 (06042921) 368025.00 4710850.00
358.84585 (08082609)
368050.00 4710850.00 369.32323 (08082110) 368075.00 4710850.00
401.56936 (08082110)
368100.00 4710850.00 416.50847 (09092011) 368125.00 4710850.00
417.24746 (09092011)
368150.00 4710850.00 420.36330 (09081910) 368175.00 4710850.00
424.37295 (09081910)
368200.00 4710850.00 424.79382 (07062310) 368225.00 4710850.00
464.76992 (06061509)
368250.00 4710850.00 471.39484 (07062309) 368275.00 4710850.00
432.17611 (06081209)
368300.00 4710850.00 466.17109 (07092310) 368325.00 4710850.00
464.19538 (09062210)
368350.00 4710850.00 489.08005 (08071610) 368375.00 4710850.00
480.97162 (07061509)
368400.00 4710850.00 466.67102 (06052311) 368425.00 4710850.00
490.31869 (06061609)
368450.00 4710850.00 506.43546 (06073109) 368475.00 4710850.00
463.98850 (06052310)
368500.00 4710850.00 458.99484 (10053010) 368525.00 4710850.00
431.18907 (10050111)
368550.00 4710850.00 448.28283 (10102701) 368575.00 4710850.00
455.28837 (09103020)
368600.00 4710850.00 451.29662 (09011713) 368625.00 4710850.00
420.64097 (07101908)
368650.00 4710850.00 403.46041 (07021916) 368675.00 4710850.00
398.33561 (06072002)
368700.00 4710850.00 405.67418 (06072002) 368725.00 4710850.00
396.29507 (06072002)
368750.00 4710850.00 375.78843 (06072002) 368775.00 4710850.00
356.78518 (10092405)
368800.00 4710850.00 343.33636 (06101306) 368825.00 4710850.00
330.38023 (06101222)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710850.00	325.75985	(10083124)	368875.00	4710850.00	322.01684	(10083124)
368900.00	4710850.00	314.96866	(10083124)	368925.00	4710850.00	305.38879	(10083124)
368950.00	4710850.00	293.91039	(10083124)	368975.00	4710850.00	280.96831	(10083124)
369000.00	4710850.00	267.40959	(10083124)	369025.00	4710850.00	255.11882	(06101218)
369050.00	4710850.00	251.33142	(07040120)	369075.00	4710850.00	245.51949	(07040120)
369100.00	4710850.00	242.85657	(07091907)	369125.00	4710850.00	240.36122	(07091907)
369150.00	4710850.00	236.59092	(07091907)	367675.00	4710875.00	386.88764	(10030609)
367700.00	4710875.00	377.37298	(10030609)	367725.00	4710875.00	366.51410	(10030609)
367750.00	4710875.00	354.36821	(10030609)	367775.00	4710875.00	340.96182	(10030609)
367800.00	4710875.00	326.31125	(10030609)	367825.00	4710875.00	324.02619	(09122510)
367850.00	4710875.00	325.88581	(09100117)	367875.00	4710875.00	350.77875	(09100117)
367900.00	4710875.00	366.72195	(09100117)	367925.00	4710875.00	368.51371	(09100117)
367950.00	4710875.00	350.13257	(09100117)	367975.00	4710875.00	340.86895	(06043001)
368000.00	4710875.00	333.93292	(06042924)	368025.00	4710875.00	345.97407	(08082110)
368050.00	4710875.00	366.52660	(08082110)	368075.00	4710875.00	384.48658	(09092011)
368100.00	4710875.00	385.64324	(09110811)	368125.00	4710875.00	402.16571	(09081910)
368150.00	4710875.00	415.01897	(09081910)	368175.00	4710875.00	410.92121	(07062310)
368200.00	4710875.00	441.10892	(06061509)	368225.00	4710875.00		

456.05511 (07062309)
368250.00 4710875.00 439.25154 (07062309) 368275.00 4710875.00
441.21737 (06052709)
368300.00 4710875.00 467.94750 (07092310) 368325.00 4710875.00
466.83481 (06080509)
368350.00 4710875.00 486.73651 (06081610) 368375.00 4710875.00
483.85548 (06060509)
368400.00 4710875.00 466.00102 (07091612) 368425.00 4710875.00
479.08246 (06073110)
368450.00 4710875.00 477.66863 (06073109) 368475.00 4710875.00
452.88844 (06073109)
368500.00 4710875.00 430.58974 (10053010) 368525.00 4710875.00
421.79206 (09031713)
368550.00 4710875.00 433.29450 (09103022) 368575.00 4710875.00
439.38189 (09103022)
368600.00 4710875.00 446.46778 (10061801) 368625.00 4710875.00
440.55816 (07101908)
368650.00 4710875.00 423.91569 (07101908) 368675.00 4710875.00
388.23018 (07092119)
368700.00 4710875.00 392.15640 (07092119) 368725.00 4710875.00
378.73958 (07092119)
368750.00 4710875.00 377.10114 (06072002) 368775.00 4710875.00
364.50109 (06072002)
368800.00 4710875.00 351.86976 (10092405) 368825.00 4710875.00
333.91606 (10092405)
368850.00 4710875.00 316.78682 (06101306) 368875.00 4710875.00
308.19148 (08101323)
368900.00 4710875.00 302.61716 (08101323) 368925.00 4710875.00
294.14945 (08101323)
368950.00 4710875.00 287.84573 (10083124) 368975.00 4710875.00
280.22473 (10083124)
369000.00 4710875.00 271.01529 (10083124) 369025.00 4710875.00
264.02490 (08042605)
369050.00 4710875.00 256.88339 (10112216) 369075.00 4710875.00
255.71011 (10112216)
369100.00 4710875.00 251.44580 (10112216) 369125.00 4710875.00
245.29226 (10112216)
369150.00 4710875.00 237.94746 (10112216) 367675.00 4710900.00
355.55387 (10030609)
367700.00 4710900.00 343.70039 (10030609) 367725.00 4710900.00
330.69900 (10030609)
367750.00 4710900.00 316.41182 (10030609) 367775.00 4710900.00
301.15367 (10051021)
367800.00 4710900.00 310.37238 (09100117) 367825.00 4710900.00
332.29275 (09100117)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4710900.00	347.46197	(09100117)	367875.00	4710900.00	352.52651	(09100117)
367900.00	4710900.00	343.32997	(09100117)	367925.00	4710900.00	340.12909	(06043001)
367950.00	4710900.00	329.38546	(06042924)	367975.00	4710900.00	343.44583	(06042924)
368000.00	4710900.00	345.03934	(06042923)	368025.00	4710900.00	330.68835	(06042923)
368050.00	4710900.00	349.77386	(09092011)	368075.00	4710900.00	368.66129	(09110811)
368100.00	4710900.00	375.19737	(09081910)	368125.00	4710900.00	393.02482	(09081910)
368150.00	4710900.00	391.22651	(06092111)	368175.00	4710900.00	399.63522	(08080309)
368200.00	4710900.00	435.35360	(06061509)	368225.00	4710900.00	440.19645	(07062309)
368250.00	4710900.00	428.70336	(08042212)	368275.00	4710900.00	450.63882	(07092310)
368300.00	4710900.00	450.12167	(10052410)	368325.00	4710900.00	462.32454	(07092910)
368350.00	4710900.00	473.53205	(08090110)	368375.00	4710900.00	469.08201	(06060509)
368400.00	4710900.00	453.42189	(07091612)	368425.00	4710900.00	451.62928	(06073110)
368450.00	4710900.00	436.67790	(07031312)	368475.00	4710900.00	442.72345	(06073109)
368500.00	4710900.00	418.05746	(10102608)	368525.00	4710900.00	419.14202	(10102608)
368550.00	4710900.00	402.07468	(10102618)	368575.00	4710900.00	427.02279	(09103022)
368600.00	4710900.00	426.41293	(09103022)	368625.00	4710900.00	433.22935	(10061801)
368650.00	4710900.00	423.97574	(07101908)	368675.00	4710900.00	412.06085	(07101908)
368700.00	4710900.00	380.52193	(07101908)	368725.00	4710900.00		

377.71094 (07092119)
368750.00 4710900.00 370.99249 (07092119) 368775.00 4710900.00
354.11633 (07092119)
368800.00 4710900.00 343.38892 (10092406) 368825.00 4710900.00
335.47567 (10092405)
368850.00 4710900.00 322.74205 (10092405) 368875.00 4710900.00
309.64354 (07030208)
368900.00 4710900.00 294.46627 (07030208) 368925.00 4710900.00
288.38199 (08101323)
368950.00 4710900.00 283.89115 (08101323) 368975.00 4710900.00
276.53903 (08101323)
369000.00 4710900.00 267.20827 (08101323) 369025.00 4710900.00
260.66757 (08042522)
369050.00 4710900.00 255.46886 (08042605) 369075.00 4710900.00
251.10162 (08042605)
369100.00 4710900.00 252.01166 (10112216) 369125.00 4710900.00
250.63107 (10112216)
369150.00 4710900.00 247.25669 (10112216) 367675.00 4710925.00
320.68026 (10030609)
367700.00 4710925.00 306.89782 (10030609) 367725.00 4710925.00
292.06169 (10030609)
367750.00 4710925.00 291.76957 (10051021) 367775.00 4710925.00
309.34621 (09100117)
367800.00 4710925.00 324.17756 (09100117) 367825.00 4710925.00
331.09743 (09100117)
367850.00 4710925.00 327.17252 (09100117) 367875.00 4710925.00
326.78639 (06043001)
367900.00 4710925.00 322.89851 (06043001) 367925.00 4710925.00
336.70912 (09032318)
367950.00 4710925.00 340.35048 (09032318) 367975.00 4710925.00
343.65373 (06042923)
368000.00 4710925.00 323.10695 (06042923) 368025.00 4710925.00
317.16291 (08091810)
368050.00 4710925.00 346.69461 (09110811) 368075.00 4710925.00
344.97396 (09081910)
368100.00 4710925.00 364.01778 (09081910) 368125.00 4710925.00
374.60686 (10110914)
368150.00 4710925.00 376.89996 (09110812) 368175.00 4710925.00
403.65717 (08080309)
368200.00 4710925.00 408.75641 (07062309) 368225.00 4710925.00
400.32477 (07062309)
368250.00 4710925.00 425.58389 (08042212) 368275.00 4710925.00
443.35468 (07092310)
368300.00 4710925.00 433.00490 (09061809) 368325.00 4710925.00
445.57134 (07092910)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710925.00	452.62603	(08090110)	368375.00	4710925.00	442.44965	(06060509)
368400.00	4710925.00	425.28818	(07091612)	368425.00	4710925.00	429.93338	(06072508)
368450.00	4710925.00	417.31083	(06052309)	368475.00	4710925.00	413.75170	(07090209)
368500.00	4710925.00	392.07022	(10041510)	368525.00	4710925.00	425.51051	(10102608)
368550.00	4710925.00	403.60545	(10102608)	368575.00	4710925.00	398.15275	(09103021)
368600.00	4710925.00	409.20409	(09103022)	368625.00	4710925.00	404.82179	(09103022)
368650.00	4710925.00	412.11935	(10061801)	368675.00	4710925.00	399.46978	(07101908)
368700.00	4710925.00	391.56957	(07101908)	368725.00	4710925.00	366.89765	(07101908)
368750.00	4710925.00	357.33893	(07092119)	368775.00	4710925.00	356.22194	(07092119)
368800.00	4710925.00	343.71859	(07092119)	368825.00	4710925.00	327.27609	(10092406)
368850.00	4710925.00	317.29055	(10092406)	368875.00	4710925.00	306.42692	(10092405)
368900.00	4710925.00	298.55318	(07030208)	368925.00	4710925.00	289.55365	(07030208)
368950.00	4710925.00	276.07283	(07030208)	368975.00	4710925.00	268.17566	(08101323)
369000.00	4710925.00	264.27210	(08101323)	369025.00	4710925.00	258.22385	(08101323)
369050.00	4710925.00	253.53569	(08042522)	369075.00	4710925.00	249.20481	(08042522)
369100.00	4710925.00	242.96878	(08042522)	369125.00	4710925.00	239.97200	(10112216)
369150.00	4710925.00	241.45342	(10112216)	367675.00	4710950.00	283.69610	(10030609)
367700.00	4710950.00	274.68298	(10051021)	367725.00	4710950.00		

284.28962 (09100117)
367750.00 4710950.00 298.32037 (09100117) 367775.00 4710950.00
306.52066 (09100117)
367800.00 4710950.00 306.18539 (09100117) 367825.00 4710950.00
315.48418 (08022110)
367850.00 4710950.00 327.89420 (08022110) 367875.00 4710950.00
335.15192 (08022110)
367900.00 4710950.00 335.81546 (08022110) 367925.00 4710950.00
331.85916 (06042922)
367950.00 4710950.00 332.80396 (06042923) 367975.00 4710950.00
313.77080 (07120115)
368000.00 4710950.00 320.12437 (09100119) 368025.00 4710950.00
323.14107 (09110811)
368050.00 4710950.00 320.37629 (09051510) 368075.00 4710950.00
333.48481 (09081910)
368100.00 4710950.00 354.06902 (10110914) 368125.00 4710950.00
357.43255 (07052609)
368150.00 4710950.00 373.96477 (08080309) 368175.00 4710950.00
377.06801 (06061509)
368200.00 4710950.00 388.55107 (09081909) 368225.00 4710950.00
391.14632 (10090611)
368250.00 4710950.00 413.24884 (06052709) 368275.00 4710950.00
422.25491 (07092310)
368300.00 4710950.00 413.99257 (09061809) 368325.00 4710950.00
425.95122 (08092310)
368350.00 4710950.00 425.45937 (08090110) 368375.00 4710950.00
412.43346 (06080208)
368400.00 4710950.00 410.30371 (08090209) 368425.00 4710950.00
407.01554 (06072508)
368450.00 4710950.00 410.41424 (07100221) 368475.00 4710950.00
384.10519 (07031312)
368500.00 4710950.00 382.41265 (10041510) 368525.00 4710950.00
398.40325 (10102608)
368550.00 4710950.00 411.08838 (10102608) 368575.00 4710950.00
393.14244 (09103021)
368600.00 4710950.00 387.32913 (09103021) 368625.00 4710950.00
385.86378 (09103022)
368650.00 4710950.00 379.75072 (10102702) 368675.00 4710950.00
387.31303 (10061801)
368700.00 4710950.00 375.38378 (10061801) 368725.00 4710950.00
366.78760 (07101908)
368750.00 4710950.00 347.20730 (07101908) 368775.00 4710950.00
334.58778 (07081124)
368800.00 4710950.00 334.45311 (07092119) 368825.00 4710950.00
326.53629 (07092119)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710950.00	312.60836	(07092119)	368875.00	4710950.00	302.02799	(10092406)
368900.00	4710950.00	294.00375	(08042521)	368925.00	4710950.00	288.02769	(08042521)
368950.00	4710950.00	277.11634	(07030208)	368975.00	4710950.00	268.83130	(07030208)
369000.00	4710950.00	257.55706	(08042601)	369025.00	4710950.00	248.45657	(08101323)
369050.00	4710950.00	245.57813	(08101323)	369075.00	4710950.00	240.79208	(08101323)
369100.00	4710950.00	239.77738	(08042522)	369125.00	4710950.00	236.50135	(08042522)
369150.00	4710950.00	231.29082	(08042522)	367675.00	4710975.00	267.38761	(07033119)
367700.00	4710975.00	275.39604	(07033119)	367725.00	4710975.00	287.88634	(08022110)
367750.00	4710975.00	307.92598	(08022110)	367775.00	4710975.00	326.36626	(08022110)
367800.00	4710975.00	342.16466	(08022110)	367825.00	4710975.00	353.86452	(08022110)
367850.00	4710975.00	360.08923	(08022110)	367875.00	4710975.00	359.62439	(08022110)
367900.00	4710975.00	351.38039	(08022110)	367925.00	4710975.00	334.35011	(08022110)
367950.00	4710975.00	320.96702	(07120115)	367975.00	4710975.00	323.15164	(09100119)
368000.00	4710975.00	302.58905	(09100119)	368025.00	4710975.00	299.45074	(09051510)
368050.00	4710975.00	316.85670	(09041808)	368075.00	4710975.00	334.14011	(09041808)
368100.00	4710975.00	348.89892	(10101008)	368125.00	4710975.00	370.82065	(10101008)
368150.00	4710975.00	376.50018	(10101008)	368175.00	4710975.00	364.42713	(09081909)
368200.00	4710975.00	367.01341	(10111011)	368225.00	4710975.00		

378.44672 (08042212)
368250.00 4710975.00 390.39062 (06052709) 368275.00 4710975.00
397.34864 (10052410)
368300.00 4710975.00 389.75083 (09061809) 368325.00 4710975.00
407.08585 (08092310)
368350.00 4710975.00 399.50028 (08083111) 368375.00 4710975.00
388.42255 (07052908)
368400.00 4710975.00 390.20018 (08090209) 368425.00 4710975.00
395.50761 (10092322)
368450.00 4710975.00 405.32432 (07100221) 368475.00 4710975.00
368.04699 (07100221)
368500.00 4710975.00 358.90794 (08051320) 368525.00 4710975.00
384.61511 (07101824)
368550.00 4710975.00 391.10945 (10102608) 368575.00 4710975.00
389.13262 (10102620)
368600.00 4710975.00 382.90732 (09103021) 368625.00 4710975.00
369.69586 (09103021)
368650.00 4710975.00 363.42969 (10102702) 368675.00 4710975.00
364.96470 (07101907)
368700.00 4710975.00 361.49181 (10061801) 368725.00 4710975.00
352.21016 (10061801)
368750.00 4710975.00 340.03658 (07101908) 368775.00 4710975.00
324.32626 (07101908)
368800.00 4710975.00 318.47870 (07081124) 368825.00 4710975.00
315.14730 (07081124)
368850.00 4710975.00 308.06499 (07092119) 368875.00 4710975.00
298.57957 (07092119)
368900.00 4710975.00 289.35275 (08042604) 368925.00 4710975.00
281.70668 (08042604)
368950.00 4710975.00 278.55072 (08042521) 368975.00 4710975.00
271.61454 (08042521)
369000.00 4710975.00 260.47363 (08042521) 369025.00 4710975.00
253.61514 (08042601)
369050.00 4710975.00 245.96173 (08042601) 369075.00 4710975.00
235.75108 (08042601)
369100.00 4710975.00 229.40325 (07100222) 369125.00 4710975.00
225.82831 (08042522)
369150.00 4710975.00 225.57405 (08042522) 367675.00 4711000.00
291.37991 (08022110)
367700.00 4711000.00 312.10294 (08022110) 367725.00 4711000.00
331.70929 (08022110)
367750.00 4711000.00 349.36099 (08022110) 367775.00 4711000.00
364.07600 (08022110)
367800.00 4711000.00 374.69687 (08022110) 367825.00 4711000.00
379.78669 (08022110)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711000.00	378.18783	(08022110)	367875.00	4711000.00	368.89019	(08022110)
367900.00	4711000.00	351.17045	(08022110)	367925.00	4711000.00	324.92396	(08022110)
367950.00	4711000.00	320.39257	(09100119)	367975.00	4711000.00	303.26486	(10090508)
368000.00	4711000.00	300.93860	(09041808)	368025.00	4711000.00	325.04325	(09041808)
368050.00	4711000.00	344.34264	(09041808)	368075.00	4711000.00	365.63890	(10101008)
368100.00	4711000.00	393.31730	(10101008)	368125.00	4711000.00	408.44795	(10101008)
368150.00	4711000.00	405.65497	(10101008)	368175.00	4711000.00	382.21627	(10101008)
368200.00	4711000.00	350.47736	(10090611)	368225.00	4711000.00	359.04161	(10102603)
368250.00	4711000.00	364.17543	(10052411)	368275.00	4711000.00	370.75826	(10052410)
368300.00	4711000.00	371.61592	(09031612)	368325.00	4711000.00	384.20119	(08090109)
368350.00	4711000.00	387.81539	(08060604)	368375.00	4711000.00	369.37390	(07052908)
368400.00	4711000.00	366.51767	(08090209)	368425.00	4711000.00	398.42940	(10092322)
368450.00	4711000.00	386.01867	(07100221)	368475.00	4711000.00	381.97866	(07100221)
368500.00	4711000.00	352.85252	(08051320)	368525.00	4711000.00	364.58307	(07101824)
368550.00	4711000.00	385.42419	(07101824)	368575.00	4711000.00	378.39260	(07060721)
368600.00	4711000.00	371.73393	(09103018)	368625.00	4711000.00	366.01969	(09103021)
368650.00	4711000.00	352.32225	(07101904)	368675.00	4711000.00	346.49326	(07101904)
368700.00	4711000.00	349.94460	(07101907)	368725.00	4711000.00		

338.99444 (07101907)
368750.00 4711000.00 330.94519 (07101906) 368775.00 4711000.00
323.11169 (07101906)
368800.00 4711000.00 309.71700 (07071405) 368825.00 4711000.00
305.69934 (08042606)
368850.00 4711000.00 301.02239 (07081124) 368875.00 4711000.00
295.02823 (07081124)
368900.00 4711000.00 283.23409 (07081124) 368925.00 4711000.00
275.50564 (08042602)
368950.00 4711000.00 271.16555 (08042604) 368975.00 4711000.00
264.74351 (08042521)
369000.00 4711000.00 262.36332 (08042521) 369025.00 4711000.00
255.51920 (08042521)
369050.00 4711000.00 245.86461 (06121222) 369075.00 4711000.00
242.31872 (06121222)
369100.00 4711000.00 235.55433 (06121222) 369125.00 4711000.00
226.45112 (06121222)
369150.00 4711000.00 217.79281 (07100222) 367675.00 4711025.00
332.98476 (08022110)
367700.00 4711025.00 351.81344 (08022110) 367725.00 4711025.00
368.39708 (08022110)
367750.00 4711025.00 381.76040 (08022110) 367775.00 4711025.00
390.88150 (08022110)
367800.00 4711025.00 394.64625 (08022110) 367825.00 4711025.00
391.88562 (08022110)
367850.00 4711025.00 381.69996 (08022110) 367875.00 4711025.00
363.50773 (08022110)
367900.00 4711025.00 337.19838 (08022110) 367925.00 4711025.00
314.02078 (09100119)
367950.00 4711025.00 306.26467 (10090508) 367975.00 4711025.00
304.84348 (09041808)
368000.00 4711025.00 329.42045 (09041808) 368025.00 4711025.00
350.08060 (09041808)
368050.00 4711025.00 376.31704 (10101008) 368075.00 4711025.00
407.84543 (10101008)
368100.00 4711025.00 428.82609 (10101008) 368125.00 4711025.00
435.50113 (10101008)
368150.00 4711025.00 423.94520 (10101008) 368175.00 4711025.00
393.30087 (10101008)
368200.00 4711025.00 370.35387 (10102522) 368225.00 4711025.00
368.04856 (10102604)
368250.00 4711025.00 365.15237 (07081405) 368275.00 4711025.00
367.61424 (10102605)
368300.00 4711025.00 362.60945 (07100220) 368325.00 4711025.00
372.91200 (08052521)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711025.00	386.91490	(08060604)	368375.00	4711025.00	369.92017	(08060604)
368400.00	4711025.00	346.47504	(07052319)	368425.00	4711025.00	397.64927	(07092118)
368450.00	4711025.00	386.94522	(10092322)	368475.00	4711025.00	380.26250	(08060605)
368500.00	4711025.00	352.51117	(07101817)	368525.00	4711025.00	360.25646	(08051320)
368550.00	4711025.00	374.97164	(09033118)	368575.00	4711025.00	372.24229	(07101824)
368600.00	4711025.00	370.06279	(07060721)	368625.00	4711025.00	356.44292	(09103017)
368650.00	4711025.00	345.91260	(09103021)	368675.00	4711025.00	343.05321	(07101904)
368700.00	4711025.00	334.71801	(07101904)	368725.00	4711025.00	333.47939	(07101907)
368750.00	4711025.00	323.68695	(07101907)	368775.00	4711025.00	314.29186	(07101906)
368800.00	4711025.00	308.66826	(07101906)	368825.00	4711025.00	297.69465	(09020709)
368850.00	4711025.00	297.27155	(09020709)	368875.00	4711025.00	286.32073	(07081124)
368900.00	4711025.00	283.30839	(07081124)	368925.00	4711025.00	274.66681	(07081124)
368950.00	4711025.00	266.00084	(08042602)	368975.00	4711025.00	257.74424	(08042604)
369000.00	4711025.00	254.33005	(08042520)	369025.00	4711025.00	252.60267	(08042520)
369050.00	4711025.00	246.61604	(08042521)	369075.00	4711025.00	239.79432	(08042521)
369100.00	4711025.00	233.97975	(06121222)	369125.00	4711025.00	230.72777	(06121222)
369150.00	4711025.00	224.75061	(06121222)	367675.00	4711050.00	368.33032	(08022110)
367700.00	4711050.00	383.66275	(08022110)	367725.00	4711050.00		

395.62440 (08022110)
367750.00 4711050.00 403.20844 (08022110) 367775.00 4711050.00
405.45090 (08022110)
367800.00 4711050.00 401.44888 (08022110) 367825.00 4711050.00
390.42436 (08022110)
367850.00 4711050.00 371.91002 (08022110) 367875.00 4711050.00
345.81484 (08022110)
367900.00 4711050.00 312.62881 (08022110) 367925.00 4711050.00
307.28623 (10090508)
367950.00 4711050.00 306.35291 (09041808) 367975.00 4711050.00
330.85198 (09041808)
368000.00 4711050.00 352.19543 (09041808) 368025.00 4711050.00
382.01854 (10101008)
368050.00 4711050.00 416.50731 (10101008) 368075.00 4711050.00
442.28011 (10101008)
368100.00 4711050.00 455.74972 (10101008) 368125.00 4711050.00
453.90270 (10101008)
368150.00 4711050.00 434.08993 (10101008) 368175.00 4711050.00
396.41240 (10101008)
368200.00 4711050.00 369.64826 (10102522) 368225.00 4711050.00
365.95090 (10102523)
368250.00 4711050.00 361.61530 (07081405) 368275.00 4711050.00
365.94900 (10102605)
368300.00 4711050.00 367.44567 (07100220) 368325.00 4711050.00
366.71078 (08052521)
368350.00 4711050.00 381.18002 (08060604) 368375.00 4711050.00
375.40111 (10040118)
368400.00 4711050.00 357.19521 (07052319) 368425.00 4711050.00
394.41592 (07092118)
368450.00 4711050.00 391.64178 (10092322) 368475.00 4711050.00
380.09648 (08060605)
368500.00 4711050.00 368.00415 (07101817) 368525.00 4711050.00
352.88006 (08051320)
368550.00 4711050.00 358.96317 (09033118) 368575.00 4711050.00
371.20311 (09033118)
368600.00 4711050.00 356.45987 (07101823) 368625.00 4711050.00
356.19665 (07060721)
368650.00 4711050.00 343.95936 (07102908) 368675.00 4711050.00
330.78705 (07103105)
368700.00 4711050.00 330.92445 (07101904) 368725.00 4711050.00
321.09113 (07101904)
368750.00 4711050.00 316.91447 (07101907) 368775.00 4711050.00
308.27888 (07101907)
368800.00 4711050.00 304.57549 (07040118) 368825.00 4711050.00
294.16468 (07101906)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711050.00	286.84836	(09020709)	368875.00	4711050.00	288.95112	(09020709)
368900.00	4711050.00	280.29495	(09020709)	368925.00	4711050.00	270.56095	(07081124)
368950.00	4711050.00	264.89035	(07081124)	368975.00	4711050.00	254.82537	(07081124)
369000.00	4711050.00	248.60614	(08042602)	369025.00	4711050.00	241.90084	(08042520)
369050.00	4711050.00	243.04569	(08042520)	369075.00	4711050.00	240.03112	(08042520)
369100.00	4711050.00	233.63323	(08042520)	369125.00	4711050.00	225.56877	(07122315)
369150.00	4711050.00	222.22785	(06121222)	367675.00	4711075.00	395.43575	(08022110)
367700.00	4711075.00	405.90309	(08022110)	367725.00	4711075.00	412.02341	(08022110)
367750.00	4711075.00	412.88690	(08022110)	367775.00	4711075.00	407.69116	(08022110)
367800.00	4711075.00	395.82657	(08022110)	367825.00	4711075.00	377.01704	(08022110)
367850.00	4711075.00	351.24327	(08022110)	367875.00	4711075.00	318.95386	(08022110)
367900.00	4711075.00	306.75502	(10090508)	367925.00	4711075.00	305.93299	(09041808)
367950.00	4711075.00	330.28583	(09041808)	367975.00	4711075.00	351.86154	(09041808)
368000.00	4711075.00	383.94628	(10101008)	368025.00	4711075.00	420.19818	(10101008)
368050.00	4711075.00	449.64944	(10101008)	368075.00	4711075.00	468.74293	(10101008)
368100.00	4711075.00	474.45994	(10101008)	368125.00	4711075.00	464.46006	(10101008)
368150.00	4711075.00	437.20829	(10101008)	368175.00	4711075.00	393.57046	(10101008)
368200.00	4711075.00	360.98682	(10102603)	368225.00	4711075.00		

357.73294 (07081405)
368250.00 4711075.00 355.73898 (06033101) 368275.00 4711075.00
358.28988 (07040107)
368300.00 4711075.00 365.49281 (07100220) 368325.00 4711075.00
356.53461 (08052521)
368350.00 4711075.00 372.06683 (08060604) 368375.00 4711075.00
381.54150 (10040118)
368400.00 4711075.00 361.01987 (10040118) 368425.00 4711075.00
383.73358 (07092118)
368450.00 4711075.00 393.12272 (07092118) 368475.00 4711075.00
369.36499 (08060605)
368500.00 4711075.00 368.78586 (07101817) 368525.00 4711075.00
351.26743 (08051319)
368550.00 4711075.00 352.77157 (08051320) 368575.00 4711075.00
364.38755 (09033118)
368600.00 4711075.00 354.97760 (09033118) 368625.00 4711075.00
347.58321 (07060721)
368650.00 4711075.00 339.37769 (07060721) 368675.00 4711075.00
329.81846 (07102908)
368700.00 4711075.00 318.99029 (07103105) 368725.00 4711075.00
318.67272 (07101904)
368750.00 4711075.00 310.31580 (06072523) 368775.00 4711075.00
300.57533 (07101907)
368800.00 4711075.00 295.98045 (07040118) 368825.00 4711075.00
294.26817 (07040118)
368850.00 4711075.00 280.61217 (07040118) 368875.00 4711075.00
273.29778 (09020709)
368900.00 4711075.00 278.41439 (09020709) 368925.00 4711075.00
273.49402 (09020709)
368950.00 4711075.00 260.32760 (09020709) 368975.00 4711075.00
253.66363 (07081124)
369000.00 4711075.00 246.41418 (08050219) 369025.00 4711075.00
241.34951 (08050219)
369050.00 4711075.00 231.93430 (08050219) 369075.00 4711075.00
231.29657 (08042520)
369100.00 4711075.00 231.29499 (08042520) 369125.00 4711075.00
227.78584 (08042520)
369150.00 4711075.00 221.38411 (08042520) 367675.00 4711100.00
413.09022 (08022110)
367700.00 4711100.00 417.72009 (08022110) 367725.00 4711100.00
417.24962 (08022110)
367750.00 4711100.00 411.02525 (08022110) 367775.00 4711100.00
398.53518 (08022110)
367800.00 4711100.00 379.50785 (08022110) 367825.00 4711100.00
354.03978 (08022110)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711100.00	322.64588	(08022110)	367875.00	4711100.00	304.56521	(10090508)
367900.00	4711100.00	302.93076	(09041808)	367925.00	4711100.00	327.35923	(09041808)
367950.00	4711100.00	349.53195	(09041808)	367975.00	4711100.00	383.11159	(10101008)
368000.00	4711100.00	420.26366	(10101008)	368025.00	4711100.00	452.09850	(10101008)
368050.00	4711100.00	475.49483	(10101008)	368075.00	4711100.00	487.51669	(10101008)
368100.00	4711100.00	485.67084	(10101008)	368125.00	4711100.00	468.17547	(10101008)
368150.00	4711100.00	434.66222	(10101008)	368175.00	4711100.00	386.65656	(10101008)
368200.00	4711100.00	355.40697	(10102523)	368225.00	4711100.00	357.39207	(07081405)
368250.00	4711100.00	351.26630	(06033024)	368275.00	4711100.00	363.57839	(07040107)
368300.00	4711100.00	360.21205	(07100220)	368325.00	4711100.00	344.15687	(08052521)
368350.00	4711100.00	360.54557	(08060604)	368375.00	4711100.00	382.08543	(10040118)
368400.00	4711100.00	369.57141	(10040118)	368425.00	4711100.00	368.31636	(07092118)
368450.00	4711100.00	391.11504	(07092118)	368475.00	4711100.00	354.29779	(10092322)
368500.00	4711100.00	367.96891	(08060605)	368525.00	4711100.00	360.17842	(07101817)
368550.00	4711100.00	345.82173	(08051319)	368575.00	4711100.00	343.21973	(09033118)
368600.00	4711100.00	355.61872	(09033118)	368625.00	4711100.00	337.71452	(07101823)
368650.00	4711100.00	335.60488	(07060721)	368675.00	4711100.00	321.26573	(07060721)
368700.00	4711100.00	316.68336	(08061303)	368725.00	4711100.00		

305.09146 (07103105)
368750.00 4711100.00 303.82278 (07101904) 368775.00 4711100.00
297.74678 (06072523)
368800.00 4711100.00 285.14808 (08102522) 368825.00 4711100.00
283.65416 (07071404)
368850.00 4711100.00 282.73166 (07040118) 368875.00 4711100.00
271.51202 (07040118)
368900.00 4711100.00 261.62303 (06103023) 368925.00 4711100.00
266.51681 (09020709)
368950.00 4711100.00 264.30053 (09020709) 368975.00 4711100.00
254.48280 (09020709)
369000.00 4711100.00 241.76183 (07081124) 369025.00 4711100.00
238.04874 (08050219)
369050.00 4711100.00 235.58789 (08050219) 369075.00 4711100.00
228.86081 (08050219)
369100.00 4711100.00 219.24309 (08050219) 369125.00 4711100.00
220.64592 (08042520)
369150.00 4711100.00 219.58780 (08042520) 367675.00 4711125.00
420.86381 (08022110)
367700.00 4711125.00 419.17038 (08022110) 367725.00 4711125.00
411.98770 (08022110)
367750.00 4711125.00 398.92997 (08022110) 367775.00 4711125.00
379.78381 (08022110)
367800.00 4711125.00 354.74075 (08022110) 367825.00 4711125.00
324.21517 (08022110)
367850.00 4711125.00 301.13889 (10090508) 367875.00 4711125.00
299.85814 (10090508)
367900.00 4711125.00 322.34847 (09041808) 367925.00 4711125.00
344.39203 (09041808)
367950.00 4711125.00 380.04246 (10101008) 367975.00 4711125.00
417.45568 (10101008)
368000.00 4711125.00 450.82421 (10101008) 368025.00 4711125.00
477.32259 (10101008)
368050.00 4711125.00 494.23598 (10101008) 368075.00 4711125.00
499.17268 (10101008)
368100.00 4711125.00 490.23041 (10101008) 368125.00 4711125.00
466.10933 (10101008)
368150.00 4711125.00 427.73597 (10101008) 368175.00 4711125.00
376.91108 (10101008)
368200.00 4711125.00 348.71718 (10102524) 368225.00 4711125.00
350.86919 (07081405)
368250.00 4711125.00 349.47668 (06033024) 368275.00 4711125.00
363.80537 (07040107)
368300.00 4711125.00 353.04757 (10033018) 368325.00 4711125.00
337.76582 (06120515)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711125.00	354.79403	(08060603)	368375.00	4711125.00	378.11503	(10040118)
368400.00	4711125.00	372.87951	(10040118)	368425.00	4711125.00	367.94106	(07052319)
368450.00	4711125.00	382.75762	(07092118)	368475.00	4711125.00	357.43435	(07092118)
368500.00	4711125.00	358.06858	(08060605)	368525.00	4711125.00	359.49028	(07101817)
368550.00	4711125.00	344.82887	(08051319)	368575.00	4711125.00	338.48829	(08051320)
368600.00	4711125.00	342.40212	(09033118)	368625.00	4711125.00	338.10703	(09033118)
368650.00	4711125.00	320.04186	(07060721)	368675.00	4711125.00	320.39205	(07060721)
368700.00	4711125.00	306.68306	(07101905)	368725.00	4711125.00	304.67821	(08061303)
368750.00	4711125.00	288.73027	(07101904)	368775.00	4711125.00	289.45543	(06072523)
368800.00	4711125.00	286.07197	(06072523)	368825.00	4711125.00	275.55889	(07070805)
368850.00	4711125.00	272.45342	(07071404)	368875.00	4711125.00	270.91644	(07040118)
368900.00	4711125.00	261.76001	(07040118)	368925.00	4711125.00	250.84148	(06103023)
368950.00	4711125.00	253.66721	(09020709)	368975.00	4711125.00	253.68692	(09020709)
369000.00	4711125.00	246.89034	(09020709)	369025.00	4711125.00	234.67478	(09020709)
369050.00	4711125.00	228.71062	(08050219)	369075.00	4711125.00	228.12927	(08050219)
369100.00	4711125.00	223.81111	(08050219)	369125.00	4711125.00	216.62192	(08050219)
369150.00	4711125.00	209.06398	(08042520)	367675.00	4711150.00	418.90660	(08022110)
367700.00	4711150.00	410.95996	(08022110)	367725.00	4711150.00		

397.49285 (08022110)
367750.00 4711150.00 378.36396 (08022110) 367775.00 4711150.00
353.72169 (08022110)
367800.00 4711150.00 324.10982 (08022110) 367825.00 4711150.00
297.18973 (10090508)
367850.00 4711150.00 296.20974 (10090508) 367875.00 4711150.00
316.77413 (09041808)
367900.00 4711150.00 338.30666 (09041808) 367925.00 4711150.00
375.19942 (10101008)
367950.00 4711150.00 412.56390 (10101008) 367975.00 4711150.00
446.65823 (10101008)
368000.00 4711150.00 475.27174 (10101008) 368025.00 4711150.00
496.01230 (10101008)
368050.00 4711150.00 506.39449 (10101008) 368075.00 4711150.00
504.43990 (10101008)
368100.00 4711150.00 489.12064 (10101008) 368125.00 4711150.00
459.70814 (10101008)
368150.00 4711150.00 417.70209 (10101008) 368175.00 4711150.00
364.98256 (10101008)
368200.00 4711150.00 338.25706 (10102524) 368225.00 4711150.00
337.81989 (07081405)
368250.00 4711150.00 345.88407 (09051219) 368275.00 4711150.00
357.00398 (07040107)
368300.00 4711150.00 352.44967 (10033018) 368325.00 4711150.00
338.49019 (06120515)
368350.00 4711150.00 348.81190 (08060603) 368375.00 4711150.00
370.62666 (10040118)
368400.00 4711150.00 371.28996 (10040118) 368425.00 4711150.00
365.90869 (07052319)
368450.00 4711150.00 369.93772 (07092118) 368475.00 4711150.00
358.33633 (07092118)
368500.00 4711150.00 342.37948 (08060605) 368525.00 4711150.00
349.81748 (07101817)
368550.00 4711150.00 339.20851 (07101817) 368575.00 4711150.00
331.70093 (08051319)
368600.00 4711150.00 320.87982 (08051320) 368625.00 4711150.00
331.55898 (09033118)
368650.00 4711150.00 315.33362 (09033118) 368675.00 4711150.00
309.21143 (10092402)
368700.00 4711150.00 303.44973 (07060721) 368725.00 4711150.00
294.62221 (10092403)
368750.00 4711150.00 290.24287 (08061303) 368775.00 4711150.00
275.57084 (07101904)
368800.00 4711150.00 278.24396 (06072523) 368825.00 4711150.00
274.47692 (06072523)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711150.00	266.54785	(07070805)	368875.00	4711150.00	261.47600	(07071404)
368900.00	4711150.00	258.88809	(07040118)	368925.00	4711150.00	251.36869	(07040118)
368950.00	4711150.00	239.63629	(06103023)	368975.00	4711150.00	240.81850	(09020709)
369000.00	4711150.00	242.55085	(09020709)	369025.00	4711150.00	238.21164	(09020709)
369050.00	4711150.00	228.70105	(09020709)	369075.00	4711150.00	223.01831	(06022617)
369100.00	4711150.00	219.79919	(08050219)	369125.00	4711150.00	217.52386	(08050219)
369150.00	4711150.00	212.27590	(08050219)	367675.00	4711175.00	408.25835	(08022110)
367700.00	4711175.00	394.48011	(08022110)	367725.00	4711175.00	375.48868	(08022110)
367750.00	4711175.00	351.43382	(08022110)	367775.00	4711175.00	322.72021	(08022110)
367800.00	4711175.00	292.65863	(10090508)	367825.00	4711175.00	292.02432	(10090508)
367850.00	4711175.00	310.74173	(09041808)	367875.00	4711175.00	331.48765	(09041808)
367900.00	4711175.00	368.50509	(10101008)	367925.00	4711175.00	405.97343	(10101008)
367950.00	4711175.00	440.45190	(10101008)	367975.00	4711175.00	470.40842	(10101008)
368000.00	4711175.00	493.77113	(10101008)	368025.00	4711175.00	508.50008	(10101008)
368050.00	4711175.00	512.60419	(10101008)	368075.00	4711175.00	504.34958	(10101008)
368100.00	4711175.00	483.15256	(10101008)	368125.00	4711175.00	449.35419	(10101008)
368150.00	4711175.00	404.69862	(10101008)	368175.00	4711175.00	351.34642	(10101008)
368200.00	4711175.00	337.10280	(09103003)	368225.00	4711175.00		

327.54185 (06033024)
368250.00 4711175.00 343.13773 (09051219) 368275.00 4711175.00
347.10502 (07040107)
368300.00 4711175.00 348.45283 (10033018) 368325.00 4711175.00
335.74430 (06120515)
368350.00 4711175.00 340.95060 (08060603) 368375.00 4711175.00
361.04695 (10040118)
368400.00 4711175.00 366.58721 (10040118) 368425.00 4711175.00
360.40236 (07052319)
368450.00 4711175.00 354.12713 (07092118) 368475.00 4711175.00
353.81697 (07092118)
368500.00 4711175.00 323.21440 (08060605) 368525.00 4711175.00
334.53869 (07101817)
368550.00 4711175.00 338.97305 (07101817) 368575.00 4711175.00
329.79441 (08051319)
368600.00 4711175.00 320.66212 (08051320) 368625.00 4711175.00
315.88195 (09033118)
368650.00 4711175.00 314.46571 (09033118) 368675.00 4711175.00
298.03809 (10092402)
368700.00 4711175.00 296.09318 (10092402) 368725.00 4711175.00
285.11120 (07060721)
368750.00 4711175.00 283.39014 (10092403) 368775.00 4711175.00
276.75718 (08061303)
368800.00 4711175.00 263.54314 (06072523) 368825.00 4711175.00
267.56945 (06072523)
368850.00 4711175.00 263.13482 (06072523) 368875.00 4711175.00
258.07318 (07070805)
368900.00 4711175.00 250.79337 (07070805) 368925.00 4711175.00
246.83234 (07040118)
368950.00 4711175.00 240.73207 (07040118) 368975.00 4711175.00
234.55371 (06100817)
369000.00 4711175.00 231.48688 (06100817) 369025.00 4711175.00
231.21112 (09020709)
369050.00 4711175.00 228.63680 (09020709) 369075.00 4711175.00
222.22088 (10012415)
369100.00 4711175.00 221.15286 (06022617) 369125.00 4711175.00
219.17434 (06022617)
369150.00 4711175.00 213.09610 (06022617) 367675.00 4711200.00
390.30405 (08022110)
367700.00 4711200.00 371.44506 (08022110) 367725.00 4711200.00
347.98034 (08022110)
367750.00 4711200.00 320.29344 (08022110) 367775.00 4711200.00
289.01635 (08022110)
367800.00 4711200.00 287.47825 (10090508) 367825.00 4711200.00
304.83966 (09041808)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711200.00	324.73898	(09041808)	367875.00	4711200.00	358.76424	(10101008)
367900.00	4711200.00	395.59253	(10101008)	367925.00	4711200.00	431.13495	(10101008)
367950.00	4711200.00	463.45923	(10101008)	367975.00	4711200.00	488.80293	(10101008)
368000.00	4711200.00	506.68899	(10101008)	368025.00	4711200.00	515.46443	(10101008)
368050.00	4711200.00	513.41800	(10101008)	368075.00	4711200.00	499.64823	(10101008)
368100.00	4711200.00	473.61704	(10101008)	368125.00	4711200.00	436.45156	(10101008)
368150.00	4711200.00	389.90093	(10101008)	368175.00	4711200.00	336.44541	(10101008)
368200.00	4711200.00	328.80430	(09103003)	368225.00	4711200.00	323.25033	(06033024)
368250.00	4711200.00	337.33933	(07040107)	368275.00	4711200.00	334.29695	(07040107)
368300.00	4711200.00	341.22036	(10033018)	368325.00	4711200.00	329.98360	(06120515)
368350.00	4711200.00	330.65489	(08060603)	368375.00	4711200.00	348.99490	(10040118)
368400.00	4711200.00	358.77375	(10040118)	368425.00	4711200.00	351.18358	(07052319)
368450.00	4711200.00	341.60362	(08012816)	368475.00	4711200.00	345.24845	(07092118)
368500.00	4711200.00	316.98665	(07092118)	368525.00	4711200.00	321.47076	(08060605)
368550.00	4711200.00	332.48225	(07101817)	368575.00	4711200.00	321.46255	(08051319)
368600.00	4711200.00	314.71898	(08051319)	368625.00	4711200.00	303.93215	(08051320)
368650.00	4711200.00	304.65348	(09033118)	368675.00	4711200.00	293.96197	(09033118)
368700.00	4711200.00	289.33675	(10092402)	368725.00	4711200.00		

283.09192 (10092402)
368750.00 4711200.00 277.17346 (10092403) 368775.00 4711200.00
273.50654 (10092403)
368800.00 4711200.00 263.70731 (07030205) 368825.00 4711200.00
255.00289 (06072603)
368850.00 4711200.00 256.32768 (06072523) 368875.00 4711200.00
253.44612 (07060722)
368900.00 4711200.00 249.46568 (07051419) 368925.00 4711200.00
243.28730 (07051419)
368950.00 4711200.00 236.15662 (07071404) 368975.00 4711200.00
230.27264 (07040118)
369000.00 4711200.00 230.74644 (06100817) 369025.00 4711200.00
228.09882 (06100817)
369050.00 4711200.00 221.98822 (06100817) 369075.00 4711200.00
224.37434 (10012415)
369100.00 4711200.00 224.76268 (10012415) 369125.00 4711200.00
220.70410 (10012415)
369150.00 4711200.00 216.98554 (06022617) 367675.00 4711225.00
366.56419 (08022110)
367700.00 4711225.00 343.68349 (08022110) 367725.00 4711225.00
316.94465 (08022110)
367750.00 4711225.00 286.93986 (08022110) 367775.00 4711225.00
282.97755 (10090508)
367800.00 4711225.00 298.20612 (09041808) 367825.00 4711225.00
318.07422 (09041808)
367850.00 4711225.00 349.98719 (10101008) 367875.00 4711225.00
385.06777 (10101008)
367900.00 4711225.00 419.49739 (10101008) 367925.00 4711225.00
451.64787 (10101008)
367950.00 4711225.00 480.13159 (10101008) 367975.00 4711225.00
501.08668 (10101008)
368000.00 4711225.00 512.93354 (10101008) 368025.00 4711225.00
515.47558 (10101008)
368050.00 4711225.00 508.00780 (10101008) 368075.00 4711225.00
489.73079 (10101008)
368100.00 4711225.00 460.45042 (10101008) 368125.00 4711225.00
420.90196 (10101008)
368150.00 4711225.00 373.43868 (10101008) 368175.00 4711225.00
320.88082 (10101008)
368200.00 4711225.00 320.23908 (08060824) 368225.00 4711225.00
317.23963 (06112809)
368250.00 4711225.00 330.21710 (07040107) 368275.00 4711225.00
323.93731 (10040407)
368300.00 4711225.00 331.68653 (10033018) 368325.00 4711225.00
322.56113 (06120515)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711225.00	319.97995	(08060603)	368375.00	4711225.00	336.38422	(10040118)
368400.00	4711225.00	348.98276	(10040118)	368425.00	4711225.00	339.70005	(07052319)
368450.00	4711225.00	332.33524	(07052319)	368475.00	4711225.00	333.82792	(07092118)
368500.00	4711225.00	315.63170	(07092118)	368525.00	4711225.00	306.21424	(08101917)
368550.00	4711225.00	320.20493	(07101817)	368575.00	4711225.00	315.64566	(07101817)
368600.00	4711225.00	312.63416	(08051319)	368625.00	4711225.00	302.51557	(08051320)
368650.00	4711225.00	288.45704	(09033118)	368675.00	4711225.00	288.73203	(09033118)
368700.00	4711225.00	276.87261	(10092402)	368725.00	4711225.00	277.75155	(10092402)
368750.00	4711225.00	267.87057	(10092402)	368775.00	4711225.00	266.96952	(10092403)
368800.00	4711225.00	261.38725	(10092403)	368825.00	4711225.00	252.64272	(07030205)
368850.00	4711225.00	246.98759	(06072603)	368875.00	4711225.00	245.39638	(06072523)
368900.00	4711225.00	244.11549	(07060722)	368925.00	4711225.00	243.40347	(07051419)
368950.00	4711225.00	237.88006	(07051419)	368975.00	4711225.00	226.65195	(10031209)
369000.00	4711225.00	226.49074	(10031209)	369025.00	4711225.00	225.88556	(06100817)
369050.00	4711225.00	223.86828	(06100817)	369075.00	4711225.00	218.54909	(06100817)
369100.00	4711225.00	223.31926	(10012415)	369125.00	4711225.00	224.89507	(10012415)
369150.00	4711225.00	221.73649	(10012415)	367675.00	4711250.00	338.68258	(08022110)
367700.00	4711250.00	312.85549	(08022110)	367725.00	4711250.00		

284.08778 (08022110)
367750.00 4711250.00 278.16205 (10090508) 367775.00 4711250.00
291.55468 (09041808)
367800.00 4711250.00 310.38843 (09041808) 367825.00 4711250.00
339.95187 (10101008)
367850.00 4711250.00 374.47979 (10101008) 367875.00 4711250.00
408.20357 (10101008)
367900.00 4711250.00 439.84566 (10101008) 367925.00 4711250.00
468.17753 (10101008)
367950.00 4711250.00 491.51889 (10101008) 367975.00 4711250.00
506.89235 (10101008)
368000.00 4711250.00 513.32726 (10101008) 368025.00 4711250.00
510.92217 (10101008)
368050.00 4711250.00 499.13023 (10101008) 368075.00 4711250.00
477.10234 (10101008)
368100.00 4711250.00 444.53876 (10101008) 368125.00 4711250.00
403.01939 (10101008)
368150.00 4711250.00 355.09862 (10101008) 368175.00 4711250.00
318.75324 (07090407)
368200.00 4711250.00 306.89336 (08060824) 368225.00 4711250.00
311.78002 (06112809)
368250.00 4711250.00 320.73481 (07040107) 368275.00 4711250.00
317.26551 (10040407)
368300.00 4711250.00 320.85212 (10033018) 368325.00 4711250.00
314.17186 (06120515)
368350.00 4711250.00 310.81387 (07112809) 368375.00 4711250.00
323.79864 (10040118)
368400.00 4711250.00 338.14678 (10040118) 368425.00 4711250.00
327.12955 (07052319)
368450.00 4711250.00 326.71902 (07052319) 368475.00 4711250.00
320.66376 (07111316)
368500.00 4711250.00 310.43039 (07092118) 368525.00 4711250.00
302.28594 (08101917)
368550.00 4711250.00 304.16772 (07101817) 368575.00 4711250.00
309.42071 (07101817)
368600.00 4711250.00 304.16026 (08051319) 368625.00 4711250.00
295.69615 (08051319)
368650.00 4711250.00 286.06635 (08051320) 368675.00 4711250.00
277.25329 (09033118)
368700.00 4711250.00 269.66941 (09033118) 368725.00 4711250.00
267.69383 (10092402)
368750.00 4711250.00 264.17957 (10092402) 368775.00 4711250.00
255.49816 (10092403)
368800.00 4711250.00 256.31561 (10092403) 368825.00 4711250.00
249.51148 (10092403)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711250.00	241.89661	(07030205)	368875.00	4711250.00	239.04716	(06072603)
368900.00	4711250.00	238.30476	(09080319)	368925.00	4711250.00	235.67576	(09080319)
368950.00	4711250.00	237.17272	(07051419)	368975.00	4711250.00	232.11382	(07051419)
369000.00	4711250.00	225.12841	(10031209)	369025.00	4711250.00	225.03024	(10031209)
369050.00	4711250.00	223.37690	(10031209)	369075.00	4711250.00	220.34092	(10031209)
369100.00	4711250.00	216.11446	(10031209)	369125.00	4711250.00	220.36264	(10012415)
369150.00	4711250.00	222.62629	(10012415)	367150.00	4709500.00	224.56788	(07123113)
367200.00	4709500.00	214.82651	(07123113)	367250.00	4709500.00	206.30291	(09091308)
367300.00	4709500.00	204.05871	(09080607)	367350.00	4709500.00	218.88873	(10080107)
367400.00	4709500.00	232.16760	(10080107)	367450.00	4709500.00	243.12983	(10080107)
367500.00	4709500.00	251.12063	(10080107)	367550.00	4709500.00	255.21494	(10080107)
367600.00	4709500.00	279.04173	(07090107)	367650.00	4709500.00	308.57169	(07090107)
367700.00	4709500.00	328.88705	(07090107)	367750.00	4709500.00	337.11100	(07090107)
367800.00	4709500.00	331.43457	(07090107)	367850.00	4709500.00	311.44243	(07090107)
367900.00	4709500.00	278.08052	(07090107)	367950.00	4709500.00	287.87758	(10051907)
368000.00	4709500.00	318.56488	(10051907)	368050.00	4709500.00	336.93793	(10051907)
368100.00	4709500.00	339.65741	(10051907)	368150.00	4709500.00	325.49934	(10051907)
368200.00	4709500.00	325.45374	(07111309)	368250.00	4709500.00		

318.89661 (07111309)
368300.00 4709500.00 295.70715 (07111309) 368350.00 4709500.00
258.96133 (07111309)
368400.00 4709500.00 233.72475 (09090308) 368450.00 4709500.00
216.04849 (09090308)
368500.00 4709500.00 220.59165 (07080908) 368550.00 4709500.00
231.49150 (07080908)
368600.00 4709500.00 234.51178 (07080908) 368650.00 4709500.00
229.60454 (07080908)
368700.00 4709500.00 217.84370 (07080908) 368750.00 4709500.00
200.62244 (07080908)
368800.00 4709500.00 191.10991 (10032408) 368850.00 4709500.00
186.07873 (10032408)
368900.00 4709500.00 184.62299 (09062406) 368950.00 4709500.00
178.59071 (06111809)
369000.00 4709500.00 180.50304 (10011812) 369050.00 4709500.00
198.12163 (10011812)
369100.00 4709500.00 207.74273 (10011812) 369150.00 4709500.00
209.47430 (10011812)
369200.00 4709500.00 203.51449 (10011812) 369250.00 4709500.00
197.44885 (10101408)
369300.00 4709500.00 200.83279 (10101408) 369350.00 4709500.00
201.20032 (10101408)
369400.00 4709500.00 198.68437 (10101408) 369450.00 4709500.00
192.93671 (10101408)
369500.00 4709500.00 183.71612 (10101408) 369550.00 4709500.00
172.66390 (10101408)
369600.00 4709500.00 165.76426 (09030716) 369650.00 4709500.00
167.40563 (10052206)
367150.00 4709550.00 231.06988 (07123113) 367200.00 4709550.00
225.61605 (07123113)
367250.00 4709550.00 218.54201 (09091308) 367300.00 4709550.00
213.66120 (09091308)
367350.00 4709550.00 212.52634 (10080107) 367400.00 4709550.00
227.94450 (10080107)
367450.00 4709550.00 241.52679 (10080107) 367500.00 4709550.00
252.65972 (10080107)
367550.00 4709550.00 259.95145 (10080107) 367600.00 4709550.00
263.08571 (10080107)
367650.00 4709550.00 291.80132 (07090107) 367700.00 4709550.00
318.64268 (07090107)
367750.00 4709550.00 334.07573 (07090107) 367800.00 4709550.00
335.27244 (07090107)
367850.00 4709550.00 321.29814 (07090107) 367900.00 4709550.00
292.24399 (07090107)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367950.00	4709550.00	278.95549	(10051907)	368000.00	4709550.00	314.46112	(10051907)
368050.00	4709550.00	337.65176	(10051907)	368100.00	4709550.00	344.04163	(10051907)
368150.00	4709550.00	332.66995	(10051907)	368200.00	4709550.00	329.35261	(07111309)
368250.00	4709550.00	324.68240	(07111309)	368300.00	4709550.00	301.44188	(07111309)
368350.00	4709550.00	263.64165	(07111309)	368400.00	4709550.00	239.90101	(09090308)
368450.00	4709550.00	220.80810	(09090308)	368500.00	4709550.00	222.79139	(07080908)
368550.00	4709550.00	232.72564	(07080908)	368600.00	4709550.00	234.34246	(07080908)
368650.00	4709550.00	227.71992	(07080908)	368700.00	4709550.00	214.04785	(07080908)
368750.00	4709550.00	194.95472	(07080908)	368800.00	4709550.00	175.94869	(09090708)
368850.00	4709550.00	182.17870	(06052606)	368900.00	4709550.00	182.34865	(06111809)
368950.00	4709550.00	185.03265	(06111809)	369000.00	4709550.00	191.10633	(10011812)
369050.00	4709550.00	204.65142	(10011812)	369100.00	4709550.00	209.62836	(10011812)
369150.00	4709550.00	205.89233	(10011812)	369200.00	4709550.00	194.89565	(10011812)
369250.00	4709550.00	196.09170	(10101408)	369300.00	4709550.00	197.46398	(10101408)
369350.00	4709550.00	195.53722	(10101408)	369400.00	4709550.00	190.21356	(10101408)
369450.00	4709550.00	180.98676	(10101408)	369500.00	4709550.00	170.20078	(09030716)
369550.00	4709550.00	166.21760	(09030716)	369600.00	4709550.00	169.76696	(10052206)
369650.00	4709550.00	174.77565	(10052206)	367150.00	4709600.00		

232.38765 (07123113)
367200.00 4709600.00 231.75235 (07123113) 367250.00 4709600.00
229.66508 (09091308)
367300.00 4709600.00 226.80345 (09091308) 367350.00 4709600.00
221.51872 (09091308)
367400.00 4709600.00 221.61550 (10080107) 367450.00 4709600.00
237.69926 (10080107)
367500.00 4709600.00 251.78207 (10080107) 367550.00 4709600.00
262.57575 (10080107)
367600.00 4709600.00 269.06722 (10080107) 367650.00 4709600.00
270.93427 (07090107)
367700.00 4709600.00 303.29034 (07090107) 367750.00 4709600.00
325.72696 (07090107)
367800.00 4709600.00 334.71175 (07090107) 367850.00 4709600.00
327.60015 (07090107)
367900.00 4709600.00 304.17784 (07090107) 367950.00 4709600.00
267.91499 (10051907)
368000.00 4709600.00 307.63843 (10051907) 368050.00 4709600.00
335.69055 (10051907)
368100.00 4709600.00 347.16728 (10051907) 368150.00 4709600.00
339.10629 (10051907)
368200.00 4709600.00 332.51454 (07111309) 368250.00 4709600.00
329.85295 (07111309)
368300.00 4709600.00 307.19725 (07111309) 368350.00 4709600.00
267.93835 (07111309)
368400.00 4709600.00 246.33470 (09090308) 368450.00 4709600.00
225.77212 (09090308)
368500.00 4709600.00 223.64443 (07080908) 368550.00 4709600.00
232.92436 (07080908)
368600.00 4709600.00 232.94838 (07080908) 368650.00 4709600.00
224.42685 (07080908)
368700.00 4709600.00 208.75516 (07080908) 368750.00 4709600.00
189.24839 (09090708)
368800.00 4709600.00 184.70358 (06052606) 368850.00 4709600.00
189.49386 (06052606)
368900.00 4709600.00 193.39199 (06111809) 368950.00 4709600.00
185.50206 (06111809)
369000.00 4709600.00 198.80425 (10011812) 369050.00 4709600.00
207.48946 (10011812)
369100.00 4709600.00 206.82687 (10011812) 369150.00 4709600.00
197.47422 (10011812)
369200.00 4709600.00 187.33229 (10101408) 369250.00 4709600.00
190.86487 (10101408)
369300.00 4709600.00 189.62661 (10101408) 369350.00 4709600.00
185.01300 (10101408)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369400.00	4709600.00	177.19632	(10101408)	369450.00	4709600.00	170.90066	(09030716)
369500.00	4709600.00	166.42700	(09030716)	369550.00	4709600.00	172.29992	(10052206)
369600.00	4709600.00	177.27165	(10052206)	369650.00	4709600.00	180.34021	(10052206)
367150.00	4709650.00	234.82687	(09091308)	367200.00	4709650.00	238.06748	(09091308)
367250.00	4709650.00	239.32601	(09091308)	367300.00	4709650.00	238.58339	(09091308)
367350.00	4709650.00	235.46069	(09091308)	367400.00	4709650.00	229.86775	(09091308)
367450.00	4709650.00	231.19669	(10080107)	367500.00	4709650.00	248.16904	(10080107)
367550.00	4709650.00	262.28571	(10080107)	367600.00	4709650.00	272.57965	(10080107)
367650.00	4709650.00	278.07518	(10080107)	367700.00	4709650.00	282.96399	(07090107)
367750.00	4709650.00	312.13258	(07090107)	367800.00	4709650.00	328.81078	(07090107)
367850.00	4709650.00	329.90529	(07090107)	367900.00	4709650.00	312.65862	(07090107)
367950.00	4709650.00	278.90311	(07090107)	368000.00	4709650.00	297.98532	(10051907)
368050.00	4709650.00	331.22057	(10051907)	368100.00	4709650.00	347.80766	(10051907)
368150.00	4709650.00	343.69557	(10051907)	368200.00	4709650.00	334.66786	(07111309)
368250.00	4709650.00	334.37583	(07111309)	368300.00	4709650.00	312.20354	(07111309)
368350.00	4709650.00	271.73287	(07111309)	368400.00	4709650.00	252.66894	(09090308)
368450.00	4709650.00	230.71214	(09090308)	368500.00	4709650.00	223.81427	(07080908)
368550.00	4709650.00	231.68864	(07080908)	368600.00	4709650.00		

230.34927 (07080908)
368650.00 4709650.00 219.80250 (07080908) 368700.00 4709650.00
202.20551 (07080908)
368750.00 4709650.00 189.74070 (10021616) 368800.00 4709650.00
197.13119 (06052606)
368850.00 4709650.00 195.83930 (06111809) 368900.00 4709650.00
198.45648 (06111809)
368950.00 4709650.00 189.14668 (10011812) 369000.00 4709650.00
202.16367 (10011812)
369050.00 4709650.00 205.13534 (10011812) 369100.00 4709650.00
198.76453 (10011812)
369150.00 4709650.00 186.47850 (08032308) 369200.00 4709650.00
181.56330 (07082507)
369250.00 4709650.00 181.51046 (10101408) 369300.00 4709650.00
177.75717 (10101408)
369350.00 4709650.00 172.09371 (09030716) 369400.00 4709650.00
171.22223 (09030716)
369450.00 4709650.00 167.39452 (10052206) 369500.00 4709650.00
174.19357 (10052206)
369550.00 4709650.00 179.58110 (10052206) 369600.00 4709650.00
182.77939 (10052206)
369650.00 4709650.00 183.91924 (10052206) 367150.00 4709700.00
241.74068 (08121012)
367200.00 4709700.00 243.28520 (09091308) 367250.00 4709700.00
247.06799 (09091308)
367300.00 4709700.00 248.79547 (09091308) 367350.00 4709700.00
248.06936 (09091308)
367400.00 4709700.00 244.79862 (09091308) 367450.00 4709700.00
238.71369 (09091308)
367500.00 4709700.00 241.70167 (10080107) 367550.00 4709700.00
259.28955 (10080107)
367600.00 4709700.00 273.40714 (10080107) 367650.00 4709700.00
283.10862 (10080107)
367700.00 4709700.00 286.97172 (10080107) 367750.00 4709700.00
292.53156 (07090107)
367800.00 4709700.00 317.04979 (07090107) 367850.00 4709700.00
326.26268 (07090107)
367900.00 4709700.00 317.34422 (07090107) 367950.00 4709700.00
289.46957 (07090107)
368000.00 4709700.00 285.24125 (10051907) 368050.00 4709700.00
324.19689 (10051907)
368100.00 4709700.00 346.00076 (10051907) 368150.00 4709700.00
346.46544 (10051907)
368200.00 4709700.00 335.50859 (07111309) 368250.00 4709700.00
338.09145 (07111309)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368300.00	4709700.00	316.31909	(07111309)	368350.00	4709700.00	274.48300	(07111309)
368400.00	4709700.00	258.74298	(09090308)	368450.00	4709700.00	235.24331	(09090308)
368500.00	4709700.00	222.43482	(07080908)	368550.00	4709700.00	229.21477	(07080908)
368600.00	4709700.00	225.73044	(07080908)	368650.00	4709700.00	213.25654	(07080908)
368700.00	4709700.00	202.70255	(09090708)	368750.00	4709700.00	195.79055	(06052606)
368800.00	4709700.00	204.89008	(06052606)	368850.00	4709700.00	206.08996	(06111809)
368900.00	4709700.00	195.66090	(06111809)	368950.00	4709700.00	193.54019	(10011812)
369000.00	4709700.00	200.62442	(10011812)	369050.00	4709700.00	197.37469	(10011812)
369100.00	4709700.00	185.64152	(10011812)	369150.00	4709700.00	183.93376	(07082507)
369200.00	4709700.00	181.65923	(07082507)	369250.00	4709700.00	176.75113	(07082507)
369300.00	4709700.00	171.58585	(09030716)	369350.00	4709700.00	170.80701	(09030716)
369400.00	4709700.00	168.96586	(10052206)	369450.00	4709700.00	176.28490	(10052206)
369500.00	4709700.00	181.26166	(10052206)	369550.00	4709700.00	184.54702	(10052206)
369600.00	4709700.00	185.86525	(10052206)	369650.00	4709700.00	185.19105	(10052206)
367150.00	4709750.00	244.55887	(08121012)	367200.00	4709750.00	248.26526	(08121012)
367250.00	4709750.00	252.30281	(09091308)	367300.00	4709750.00	256.72730	(09091308)
367350.00	4709750.00	258.98328	(09091308)	367400.00	4709750.00	258.58932	(09091308)
367450.00	4709750.00	255.27540	(09091308)	367500.00	4709750.00		

248.80659 (09091308)
367550.00 4709750.00 252.85042 (10080107) 367600.00 4709750.00
270.84965 (10080107)
367650.00 4709750.00 285.04266 (10080107) 367700.00 4709750.00
293.80873 (10080107)
367750.00 4709750.00 295.55530 (10080107) 367800.00 4709750.00
299.00074 (07090107)
367850.00 4709750.00 316.96823 (07090107) 367900.00 4709750.00
316.49900 (07090107)
367950.00 4709750.00 296.14439 (07090107) 368000.00 4709750.00
280.21954 (09041608)
368050.00 4709750.00 313.24454 (10051907) 368100.00 4709750.00
341.47018 (10051907)
368150.00 4709750.00 347.11598 (10051907) 368200.00 4709750.00
335.13235 (07111309)
368250.00 4709750.00 340.47299 (07111309) 368300.00 4709750.00
319.79311 (07111309)
368350.00 4709750.00 281.53636 (09090308) 368400.00 4709750.00
264.94025 (09090308)
368450.00 4709750.00 239.18343 (09090308) 368500.00 4709750.00
218.87590 (07080908)
368550.00 4709750.00 224.52244 (07080908) 368600.00 4709750.00
220.41003 (09090708)
368650.00 4709750.00 214.45683 (09090708) 368700.00 4709750.00
202.15434 (09090708)
368750.00 4709750.00 209.25847 (06052606) 368800.00 4709750.00
205.67312 (06052606)
368850.00 4709750.00 208.35393 (06111809) 368900.00 4709750.00
184.41055 (10110408)
368950.00 4709750.00 193.14593 (10011812) 369000.00 4709750.00
193.78569 (10011812)
369050.00 4709750.00 185.32900 (08040118) 369100.00 4709750.00
185.11029 (07082507)
369150.00 4709750.00 183.96640 (07082507) 369200.00 4709750.00
179.27470 (07082507)
369250.00 4709750.00 171.97062 (07082507) 369300.00 4709750.00
169.85444 (09030716)
369350.00 4709750.00 170.40384 (09062407) 369400.00 4709750.00
177.62635 (10052206)
369450.00 4709750.00 182.83751 (10052206) 369500.00 4709750.00
186.01766 (10052206)
369550.00 4709750.00 187.15306 (10052206) 369600.00 4709750.00
186.34895 (10052206)
369650.00 4709750.00 183.77311 (10052206) 367150.00 4709800.00
241.78048 (08121012)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367200.00	4709800.00	249.80607	(08121012)	367250.00	4709800.00	254.58205	(09091308)
367300.00	4709800.00	261.95961	(09091308)	367350.00	4709800.00	267.29788	(09091308)
367400.00	4709800.00	270.21687	(09091308)	367450.00	4709800.00	270.02561	(09091308)
367500.00	4709800.00	266.61669	(09091308)	367550.00	4709800.00	259.52400	(09091308)
367600.00	4709800.00	264.39592	(10080107)	367650.00	4709800.00	283.05451	(10080107)
367700.00	4709800.00	296.80086	(10080107)	367750.00	4709800.00	303.77449	(10080107)
367800.00	4709800.00	302.19262	(10080107)	367850.00	4709800.00	304.10227	(09090408)
367900.00	4709800.00	309.41975	(07090107)	367950.00	4709800.00	297.43786	(07090107)
368000.00	4709800.00	284.54200	(09041608)	368050.00	4709800.00	298.92410	(10051907)
368100.00	4709800.00	333.23332	(10051907)	368150.00	4709800.00	344.75147	(10051907)
368200.00	4709800.00	333.17763	(07111309)	368250.00	4709800.00	342.18388	(07111309)
368300.00	4709800.00	322.73755	(07111309)	368350.00	4709800.00	289.44119	(09090308)
368400.00	4709800.00	271.44137	(09090308)	368450.00	4709800.00	243.51335	(09090308)
368500.00	4709800.00	215.12946	(09090708)	368550.00	4709800.00	223.75834	(09090708)
368600.00	4709800.00	223.80170	(09090708)	368650.00	4709800.00	215.57916	(09090708)
368700.00	4709800.00	200.88379	(06052606)	368750.00	4709800.00	216.31230	(06052606)
368800.00	4709800.00	213.59354	(06111809)	368850.00	4709800.00	200.13436	(06111809)
368900.00	4709800.00	183.65130	(07010108)	368950.00	4709800.00		

187.01821 (10011812)
369000.00 4709800.00 193.22592 (08040118) 369050.00 4709800.00
188.00667 (08040118)
369100.00 4709800.00 188.64829 (08052619) 369150.00 4709800.00
185.19381 (08052619)
369200.00 4709800.00 173.79510 (07082507) 369250.00 4709800.00
178.48762 (10111809)
369300.00 4709800.00 176.13943 (09062407) 369350.00 4709800.00
177.97299 (10052206)
369400.00 4709800.00 183.74040 (10052206) 369450.00 4709800.00
186.94064 (10052206)
369500.00 4709800.00 187.79102 (10052206) 369550.00 4709800.00
186.77559 (10052206)
369600.00 4709800.00 183.99108 (10052206) 369650.00 4709800.00
179.54429 (10052206)
367150.00 4709850.00 233.21910 (08121012) 367200.00 4709850.00
244.93129 (08121012)
367250.00 4709850.00 254.22907 (08121012) 367300.00 4709850.00
263.72699 (09091308)
367350.00 4709850.00 272.23329 (09091308) 367400.00 4709850.00
278.59660 (09091308)
367450.00 4709850.00 282.25135 (09091308) 367500.00 4709850.00
282.33095 (09091308)
367550.00 4709850.00 278.66926 (09091308) 367600.00 4709850.00
270.80723 (09091308)
367650.00 4709850.00 276.55329 (10080107) 367700.00 4709850.00
295.25471 (10080107)
367750.00 4709850.00 307.66710 (10080107) 367800.00 4709850.00
311.92313 (10080107)
367850.00 4709850.00 309.98809 (09090408) 367900.00 4709850.00
315.18752 (09090408)
367950.00 4709850.00 309.27852 (09090408) 368000.00 4709850.00
291.80773 (09090408)
368050.00 4709850.00 290.83382 (09041608) 368100.00 4709850.00
320.85328 (10051907)
368150.00 4709850.00 339.19833 (10051907) 368200.00 4709850.00
336.24904 (09072007)
368250.00 4709850.00 342.87443 (07111309) 368300.00 4709850.00
325.15956 (07111309)
368350.00 4709850.00 297.21459 (09090308) 368400.00 4709850.00
277.94426 (09090308)
368450.00 4709850.00 247.33826 (09090308) 368500.00 4709850.00
221.28235 (09090708)
368550.00 4709850.00 228.60345 (09090708) 368600.00 4709850.00
226.19393 (09090708)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368650.00	4709850.00	214.99709	(09090708)	368700.00	4709850.00	214.63696	(06052606)
368750.00	4709850.00	215.17575	(06052606)	368800.00	4709850.00	211.46696	(06111809)
368850.00	4709850.00	195.13246	(09021818)	368900.00	4709850.00	191.98036	(08111917)
368950.00	4709850.00	198.97215	(08040118)	369000.00	4709850.00	198.21506	(08040118)
369050.00	4709850.00	193.94678	(08052619)	369100.00	4709850.00	192.06942	(08052619)
369150.00	4709850.00	183.22919	(10111809)	369200.00	4709850.00	188.44738	(10111809)
369250.00	4709850.00	182.25765	(09062407)	369300.00	4709850.00	182.05591	(09062407)
369350.00	4709850.00	183.28655	(10052206)	369400.00	4709850.00	186.40348	(10052206)
369450.00	4709850.00	187.26416	(10052206)	369500.00	4709850.00	186.13455	(10052206)
369550.00	4709850.00	183.76873	(08101509)	369600.00	4709850.00	181.81340	(08101509)
369650.00	4709850.00	178.58228	(08101509)	367150.00	4709900.00	251.60287	(10022014)
367200.00	4709900.00	234.65079	(09091308)	367250.00	4709900.00	248.58740	(09091308)
367300.00	4709900.00	261.54899	(09091308)	367350.00	4709900.00	273.33053	(09091308)
367400.00	4709900.00	283.19199	(09091308)	367450.00	4709900.00	290.61547	(09091308)
367500.00	4709900.00	295.02070	(09091308)	367550.00	4709900.00	295.53608	(09091308)
367600.00	4709900.00	291.57140	(09091308)	367650.00	4709900.00	282.77255	(09091308)
367700.00	4709900.00	288.20396	(10080107)	367750.00	4709900.00	306.57393	(10080107)
367800.00	4709900.00	317.31638	(10080107)	367850.00	4709900.00		

318.20535 (10080107)
367900.00 4709900.00 323.82036 (09090408) 367950.00 4709900.00
324.00632 (09090408)
368000.00 4709900.00 310.90210 (09090408) 368050.00 4709900.00
294.56512 (09041608)
368100.00 4709900.00 315.07400 (09072007) 368150.00 4709900.00
338.67186 (09072007)
368200.00 4709900.00 343.86949 (09072007) 368250.00 4709900.00
341.68001 (07111309)
368300.00 4709900.00 326.17907 (07111309) 368350.00 4709900.00
305.10772 (09090308)
368400.00 4709900.00 283.98614 (09090308) 368450.00 4709900.00
250.35514 (09090308)
368500.00 4709900.00 227.35422 (09090708) 368550.00 4709900.00
232.49196 (09090708)
368600.00 4709900.00 227.14900 (09090708) 368650.00 4709900.00
219.06888 (06010510)
368700.00 4709900.00 222.94554 (07021709) 368750.00 4709900.00
215.17948 (06021216)
368800.00 4709900.00 207.91080 (09112605) 368850.00 4709900.00
202.61593 (09112608)
368900.00 4709900.00 200.69128 (08040118) 368950.00 4709900.00
206.08783 (08040118)
369000.00 4709900.00 204.63293 (07111216) 369050.00 4709900.00
197.67320 (08052619)
369100.00 4709900.00 192.38447 (10111809) 369150.00 4709900.00
198.86126 (10111809)
369200.00 4709900.00 190.93972 (10111809) 369250.00 4709900.00
188.13307 (09062407)
369300.00 4709900.00 185.44881 (09062407) 369350.00 4709900.00
184.90076 (10052206)
369400.00 4709900.00 185.53956 (10052206) 369450.00 4709900.00
186.13404 (08101509)
369500.00 4709900.00 185.63997 (08101509) 369550.00 4709900.00
183.64327 (08101509)
369600.00 4709900.00 179.46191 (08101509) 369650.00 4709900.00
178.66429 (09070506)
367150.00 4709950.00 274.72207 (10022014) 367200.00 4709950.00
262.42391 (10022014)
367250.00 4709950.00 245.84575 (10022014) 367300.00 4709950.00
255.23011 (09091308)
367350.00 4709950.00 269.89035 (09091308) 367400.00 4709950.00
283.26038 (09091308)
367450.00 4709950.00 294.72970 (09091308) 367500.00 4709950.00
303.40958 (09091308)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367550.00	4709950.00	308.81495	(09091308)	367600.00	4709950.00	309.66386	(09091308)
367650.00	4709950.00	305.29427	(09091308)	367700.00	4709950.00	295.31132	(09091308)
367750.00	4709950.00	299.45590	(10080107)	367800.00	4709950.00	317.13986	(10080107)
367850.00	4709950.00	325.20496	(10080107)	367900.00	4709950.00	328.46713	(09090408)
367950.00	4709950.00	335.90027	(09090408)	368000.00	4709950.00	328.91566	(09090408)
368050.00	4709950.00	306.85959	(09090408)	368100.00	4709950.00	309.89587	(09072007)
368150.00	4709950.00	339.49345	(09072007)	368200.00	4709950.00	349.81718	(09072007)
368250.00	4709950.00	338.46215	(07111309)	368300.00	4709950.00	325.81450	(07111309)
368350.00	4709950.00	313.06292	(09090308)	368400.00	4709950.00	289.83237	(09090308)
368450.00	4709950.00	252.59688	(09090308)	368500.00	4709950.00	235.16425	(08020616)
368550.00	4709950.00	242.66759	(06122515)	368600.00	4709950.00	233.48089	(08112016)
368650.00	4709950.00	231.63102	(06010510)	368700.00	4709950.00	228.35460	(08021716)
368750.00	4709950.00	224.45937	(06011316)	368800.00	4709950.00	213.34889	(08030305)
368850.00	4709950.00	213.89218	(10021009)	368900.00	4709950.00	211.52875	(08040118)
368950.00	4709950.00	216.14320	(07111216)	369000.00	4709950.00	201.26201	(08052619)
369050.00	4709950.00	199.67415	(10111809)	369100.00	4709950.00	207.54806	(10111809)
369150.00	4709950.00	198.60486	(10111809)	369200.00	4709950.00	194.33348	(09062407)
369250.00	4709950.00	191.14296	(09062407)	369300.00	4709950.00		

186.11942 (09062407)
369350.00 4709950.00 186.51724 (08101509) 369400.00 4709950.00
187.50134 (08101509)
369450.00 4709950.00 185.85561 (08101509) 369500.00 4709950.00
182.87292 (08101509)
369550.00 4709950.00 180.10160 (08101509) 369600.00 4709950.00
185.57416 (09070506)
369650.00 4709950.00 196.56895 (09070506) 367150.00 4710000.00
287.58794 (10022014)
367200.00 4710000.00 282.51275 (10022014) 367250.00 4710000.00
272.03274 (10022014)
367300.00 4710000.00 256.76818 (10022014) 367350.00 4710000.00
261.71367 (09091308)
367400.00 4710000.00 278.34370 (09091308) 367450.00 4710000.00
293.48690 (09091308)
367500.00 4710000.00 306.85139 (09091308) 367550.00 4710000.00
317.07749 (09091308)
367600.00 4710000.00 323.35011 (09091308) 367650.00 4710000.00
324.74322 (09091308)
369200.00 4710000.00 196.77544 (09062407) 369250.00 4710000.00
190.92574 (09062407)
369300.00 4710000.00 187.15060 (08101509) 369350.00 4710000.00
187.63346 (08101509)
369400.00 4710000.00 185.90362 (08101509) 369450.00 4710000.00
181.62977 (08101509)
369500.00 4710000.00 182.31315 (10050907) 369550.00 4710000.00
188.91954 (09070506)
369600.00 4710000.00 201.29666 (09070506) 369650.00 4710000.00
211.76681 (09070506)
367150.00 4710050.00 287.61003 (10022014) 367200.00 4710050.00
289.82050 (10022014)
367250.00 4710050.00 287.00904 (10022014) 367300.00 4710050.00
279.34320 (10022014)
367350.00 4710050.00 265.45879 (10022014) 367400.00 4710050.00
267.93251 (09091308)
367450.00 4710050.00 286.52688 (09091308) 367500.00 4710050.00
304.02659 (09091308)
367550.00 4710050.00 319.33583 (09091308) 367600.00 4710050.00
331.48239 (09091308)
367650.00 4710050.00 338.99351 (09091308) 369200.00 4710050.00
195.48574 (09062407)
369250.00 4710050.00 187.16894 (09062407) 369300.00 4710050.00
186.38070 (08101509)
369350.00 4710050.00 184.73977 (08101509) 369400.00 4710050.00
189.08401 (09110208)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369450.00	4710050.00	192.61358	(10050907)	369500.00	4710050.00	194.01505	(10050907)
369550.00	4710050.00	202.63374	(09070506)	369600.00	4710050.00	213.40027	(09070506)
369650.00	4710050.00	222.01404	(09070506)	367150.00	4710100.00	278.61844	(10031709)
367200.00	4710100.00	282.53013	(10022014)	367250.00	4710100.00	287.37021	(10022014)
367300.00	4710100.00	288.07897	(10022014)	367350.00	4710100.00	283.17732	(10022014)
367400.00	4710100.00	278.54853	(08060207)	367450.00	4710100.00	279.37097	(08060207)
367500.00	4710100.00	294.44180	(09091308)	367550.00	4710100.00	314.52171	(09091308)
367600.00	4710100.00	332.13741	(09091308)	367650.00	4710100.00	347.18023	(09091308)
369200.00	4710100.00	192.21319	(07032204)	369250.00	4710100.00	184.15349	(08110816)
369300.00	4710100.00	200.66329	(09110208)	369350.00	4710100.00	205.60466	(09110208)
369400.00	4710100.00	202.96209	(09110208)	369450.00	4710100.00	202.22768	(10050907)
369500.00	4710100.00	200.47594	(10050907)	369550.00	4710100.00	211.74432	(09070506)
369600.00	4710100.00	220.37043	(09070506)	369650.00	4710100.00	227.05490	(09070506)
367150.00	4710150.00	284.89801	(10031709)	367200.00	4710150.00	291.55054	(10031709)
367250.00	4710150.00	296.81306	(10031709)	367300.00	4710150.00	300.90894	(10031709)
367350.00	4710150.00	303.07510	(10031709)	367400.00	4710150.00	302.69499	(10031709)
367450.00	4710150.00	299.78541	(10031709)	367500.00	4710150.00	297.90689	(08060207)
367550.00	4710150.00	301.65065	(09091308)	367600.00	4710150.00		

324.65384 (09091308)
367650.00 4710150.00 345.64696 (09091308) 369200.00 4710150.00
201.98870 (09110208)
369250.00 4710150.00 214.50858 (09110208) 369300.00 4710150.00
217.73392 (09110208)
369350.00 4710150.00 213.34712 (08012615) 369400.00 4710150.00
210.84814 (08012615)
369450.00 4710150.00 203.99980 (10050907) 369500.00 4710150.00
200.60850 (09070506)
369550.00 4710150.00 214.48823 (09070506) 369600.00 4710150.00
213.76684 (09070506)
369650.00 4710150.00 226.16518 (09070506) 367150.00 4710200.00
284.95980 (10031709)
367200.00 4710200.00 294.46363 (10031709) 367250.00 4710200.00
303.02735 (10031709)
367300.00 4710200.00 310.94230 (10031709) 367350.00 4710200.00
317.39675 (10031709)
367400.00 4710200.00 321.98269 (10031709) 367450.00 4710200.00
323.98643 (10031709)
367500.00 4710200.00 323.21637 (10031709) 367550.00 4710200.00
318.41470 (10031709)
367600.00 4710200.00 319.34454 (08060207) 367650.00 4710200.00
333.51900 (09091308)
369200.00 4710200.00 220.11264 (09110208) 369250.00 4710200.00
218.81118 (08012615)
369300.00 4710200.00 223.46680 (08012615) 369350.00 4710200.00
213.27296 (08012615)
369400.00 4710200.00 206.70243 (10050907) 369450.00 4710200.00
198.62054 (10050907)
369500.00 4710200.00 192.44644 (09070506) 369550.00 4710200.00
197.88114 (09070506)
369600.00 4710200.00 195.87199 (09070506) 369650.00 4710200.00
205.88256 (09070506)
367150.00 4710250.00 278.28258 (10031709) 367200.00 4710250.00
290.11522 (10031709)
367250.00 4710250.00 301.56916 (10031709) 367300.00 4710250.00
312.86514 (10031709)
367350.00 4710250.00 323.30527 (10031709) 367400.00 4710250.00
332.48672 (10031709)
367450.00 4710250.00 339.78662 (10031709) 367500.00 4710250.00
344.93619 (10031709)
367550.00 4710250.00 346.99818 (10031709) 367600.00 4710250.00
344.75500 (10031709)
367650.00 4710250.00 342.10199 (08060207) 369200.00 4710250.00
214.61942 (08012615)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369250.00	4710250.00	216.48999	(08012615)	369300.00	4710250.00	209.59814	(10050907)
369350.00	4710250.00	204.32467	(10050907)	369400.00	4710250.00	201.89492	(09053006)
369450.00	4710250.00	187.64756	(10050907)	369500.00	4710250.00	183.04173	(09070506)
369550.00	4710250.00	189.35617	(09070506)	369600.00	4710250.00	184.87635	(09070506)
369650.00	4710250.00	185.70735	(09070506)	367150.00	4710300.00	264.88847	(10031709)
367200.00	4710300.00	278.34211	(10031709)	367250.00	4710300.00	292.07788	(10031709)
367300.00	4710300.00	305.92689	(10031709)	367350.00	4710300.00	319.55220	(10031709)
367400.00	4710300.00	332.69994	(10031709)	367450.00	4710300.00	344.82405	(10031709)
367500.00	4710300.00	355.67136	(10031709)	367550.00	4710300.00	364.75107	(10031709)
367600.00	4710300.00	369.74302	(10031709)	367650.00	4710300.00	369.54906	(10031709)
369200.00	4710300.00	200.51190	(09073019)	369250.00	4710300.00	190.52009	(10050907)
369300.00	4710300.00	189.50313	(09053006)	369350.00	4710300.00	181.96111	(09053006)
369400.00	4710300.00	174.86619	(10050907)	369450.00	4710300.00	177.19162	(07012416)
369500.00	4710300.00	175.19357	(07012416)	369550.00	4710300.00	171.75142	(07012416)
369600.00	4710300.00	165.78893	(09070506)	369650.00	4710300.00	168.38298	(09070506)
367150.00	4710350.00	253.49570	(07111009)	367200.00	4710350.00	264.09675	(07111009)
367250.00	4710350.00	274.79048	(07111009)	367300.00	4710350.00	289.94132	(10031709)
367350.00	4710350.00	305.65494	(10031709)	367400.00	4710350.00		

321.69055 (10031709)
367450.00 4710350.00 337.66313 (10031709) 367500.00 4710350.00
353.23475 (10031709)
367550.00 4710350.00 368.07801 (10031709) 367600.00 4710350.00
379.92538 (10031709)
367650.00 4710350.00 387.99354 (10031709) 369200.00 4710350.00
197.22608 (09053006)
369250.00 4710350.00 183.24452 (09053006) 369300.00 4710350.00
176.02978 (07012416)
369350.00 4710350.00 178.12317 (07012416) 369400.00 4710350.00
177.04474 (07012416)
369450.00 4710350.00 172.43550 (07012416) 369500.00 4710350.00
163.37396 (07012416)
369550.00 4710350.00 163.44173 (06010710) 369600.00 4710350.00
164.61006 (06010710)
369650.00 4710350.00 173.49891 (06010710) 367150.00 4710400.00
273.64045 (09030711)
367200.00 4710400.00 269.06043 (09030711) 367250.00 4710400.00
262.57079 (09030711)
367300.00 4710400.00 271.48788 (07111009) 367350.00 4710400.00
283.50367 (07111009)
367400.00 4710400.00 299.72861 (10031709) 367450.00 4710400.00
317.85767 (10031709)
367500.00 4710400.00 336.50378 (10031709) 367550.00 4710400.00
354.99944 (10031709)
367600.00 4710400.00 372.04553 (10031709) 367650.00 4710400.00
387.08680 (10031709)
369200.00 4710400.00 205.09817 (07040318) 369250.00 4710400.00
186.57126 (07040318)
369300.00 4710400.00 172.81967 (07012416) 369350.00 4710400.00
176.26645 (06010710)
369400.00 4710400.00 180.78303 (06010710) 369450.00 4710400.00
182.34691 (06010710)
369500.00 4710400.00 180.78248 (06010710) 369550.00 4710400.00
177.45383 (06010710)
369600.00 4710400.00 175.32382 (06010710) 369650.00 4710400.00
173.77088 (06010710)
367150.00 4710450.00 283.29292 (09030711) 367200.00 4710450.00
282.74054 (09030711)
367250.00 4710450.00 280.62509 (09030711) 367300.00 4710450.00
276.72977 (09030711)
367350.00 4710450.00 270.26037 (09030711) 367400.00 4710450.00
275.67847 (07111009)
367450.00 4710450.00 288.87861 (07111009) 367500.00 4710450.00
305.76478 (10031709)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367550.00	4710450.00	325.66064	(10031709)	367600.00	4710450.00	345.55989	(10031709)
367650.00	4710450.00	364.94444	(10031709)	369200.00	4710450.00	192.86902	(06010710)
369250.00	4710450.00	210.15533	(06010710)	369300.00	4710450.00	203.83136	(06010710)
369350.00	4710450.00	193.41999	(06010710)	369400.00	4710450.00	187.66804	(06010710)
369450.00	4710450.00	182.50844	(06010710)	369500.00	4710450.00	176.03632	(06010710)
369550.00	4710450.00	168.71037	(06010710)	369600.00	4710450.00	161.56583	(06010710)
369650.00	4710450.00	154.44929	(06010710)	367150.00	4710500.00	294.66581	(08092608)
367200.00	4710500.00	292.50616	(08092608)	367250.00	4710500.00	288.51849	(08092608)
367300.00	4710500.00	283.25484	(08092608)	367350.00	4710500.00	278.99283	(08112610)
367400.00	4710500.00	285.40622	(08112610)	367450.00	4710500.00	291.11328	(08112610)
367500.00	4710500.00	295.85464	(08112610)	367550.00	4710500.00	299.58690	(08112610)
367600.00	4710500.00	302.00997	(10031709)	367650.00	4710500.00	322.10349	(10031709)
369200.00	4710500.00	212.57311	(06010710)	369250.00	4710500.00	209.58533	(06010710)
369300.00	4710500.00	192.31689	(06010710)	369350.00	4710500.00	177.32368	(06010710)
369400.00	4710500.00	165.25917	(06010710)	369450.00	4710500.00	156.31518	(06010710)
369500.00	4710500.00	149.17013	(10071606)	369550.00	4710500.00	147.94866	(10071606)
369600.00	4710500.00	146.76118	(10071606)	369650.00	4710500.00	143.73762	(10071606)
367150.00	4710550.00	317.04740	(08092608)	367200.00	4710550.00		

316.95586 (08092608)
367250.00 4710550.00 315.34796 (08092608) 367300.00 4710550.00
312.61371 (08092608)
367350.00 4710550.00 307.76432 (08092608) 367400.00 4710550.00
301.09824 (08092608)
367450.00 4710550.00 294.31707 (08112610) 367500.00 4710550.00
300.93681 (08112610)
367550.00 4710550.00 307.06454 (08112610) 367600.00 4710550.00
312.31557 (08112610)
367650.00 4710550.00 316.20384 (08112610) 369200.00 4710550.00
222.63065 (07040124)
369250.00 4710550.00 209.82697 (07040124) 369300.00 4710550.00
183.63471 (07040124)
369350.00 4710550.00 168.54509 (07040124) 369400.00 4710550.00
159.72563 (10071606)
369450.00 4710550.00 156.53203 (10071606) 369500.00 4710550.00
153.64484 (10071606)
369550.00 4710550.00 151.58953 (10071606) 369600.00 4710550.00
149.64177 (10071606)
369650.00 4710550.00 148.38497 (09122911) 367150.00 4710600.00
324.02047 (08092608)
367200.00 4710600.00 325.42696 (08092608) 367250.00 4710600.00
325.66506 (08092608)
367300.00 4710600.00 324.49283 (08092608) 367350.00 4710600.00
321.89057 (08092608)
367400.00 4710600.00 317.08045 (08092608) 367450.00 4710600.00
310.04539 (08092608)
367500.00 4710600.00 300.34389 (08092608) 367550.00 4710600.00
300.13749 (08112610)
367600.00 4710600.00 306.56714 (08112610) 367650.00 4710600.00
312.10565 (08112610)
369200.00 4710600.00 218.65057 (09031022) 369250.00 4710600.00
207.34340 (09031022)
369300.00 4710600.00 183.36679 (09031022) 369350.00 4710600.00
170.71114 (09031022)
369400.00 4710600.00 167.78543 (09122911) 369450.00 4710600.00
169.82571 (09122911)
369500.00 4710600.00 172.40547 (09122911) 369550.00 4710600.00
175.77534 (09122911)
369600.00 4710600.00 180.48632 (09122911) 369650.00 4710600.00
177.95487 (09122911)
367150.00 4710650.00 315.47922 (08092608) 367200.00 4710650.00
317.23330 (08092608)
367250.00 4710650.00 317.76950 (08092608) 367300.00 4710650.00
316.76107 (08092608)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367350.00	4710650.00	314.45144	(08092608)	367400.00	4710650.00	310.44550	(08092608)
367450.00	4710650.00	304.32598	(08092608)	367500.00	4710650.00	295.15422	(08092608)
367550.00	4710650.00	286.20916	(09090108)	367600.00	4710650.00	295.55874	(09090108)
367650.00	4710650.00	306.12707	(09090108)	369200.00	4710650.00	217.35418	(09051321)
369250.00	4710650.00	205.56903	(09051321)	369300.00	4710650.00	190.17064	(09122911)
369350.00	4710650.00	191.21268	(09122911)	369400.00	4710650.00	194.58177	(09122911)
369450.00	4710650.00	194.49169	(09122911)	369500.00	4710650.00	193.59580	(09122911)
369550.00	4710650.00	195.72173	(09122911)	369600.00	4710650.00	202.36775	(09122911)
369650.00	4710650.00	200.67265	(09122911)	367150.00	4710700.00	291.90675	(08092608)
367200.00	4710700.00	292.40019	(08092608)	367250.00	4710700.00	291.93813	(08092608)
367300.00	4710700.00	295.25737	(10030609)	367350.00	4710700.00	306.04260	(10030609)
367400.00	4710700.00	317.08694	(10030609)	367450.00	4710700.00	327.24253	(10030609)
367500.00	4710700.00	336.74480	(10030609)	367550.00	4710700.00	345.56240	(10030609)
367600.00	4710700.00	353.10289	(10030609)	367650.00	4710700.00	361.23550	(10030609)
369200.00	4710700.00	204.59752	(09051321)	369250.00	4710700.00	210.61994	(10012515)
369300.00	4710700.00	204.77419	(10012515)	369350.00	4710700.00	204.24459	(09122911)
369400.00	4710700.00	207.47857	(09122911)	369450.00	4710700.00	206.77767	(09122911)
369500.00	4710700.00	205.47170	(09122911)	369550.00	4710700.00		

206.56077 (09122911)
369600.00 4710700.00 213.53530 (09122911) 369650.00 4710700.00
211.25775 (09122911)
367150.00 4710750.00 304.86800 (10030609) 367200.00 4710750.00
316.38520 (10030609)
367250.00 4710750.00 328.09552 (10030609) 367300.00 4710750.00
340.12862 (10030609)
367350.00 4710750.00 352.64286 (10030609) 367400.00 4710750.00
365.41351 (10030609)
367450.00 4710750.00 378.30905 (10030609) 367500.00 4710750.00
390.80186 (10030609)
367550.00 4710750.00 401.71211 (10030609) 367600.00 4710750.00
412.63651 (10030609)
367650.00 4710750.00 421.70163 (10030609) 369200.00 4710750.00
194.58144 (08072707)
369250.00 4710750.00 191.32540 (09122911) 369300.00 4710750.00
197.22476 (09122911)
369350.00 4710750.00 200.98336 (09122911) 369400.00 4710750.00
202.71984 (09122911)
369450.00 4710750.00 202.29919 (09122911) 369500.00 4710750.00
206.42022 (09122911)
369550.00 4710750.00 207.59331 (09122911) 369600.00 4710750.00
216.45328 (09122911)
369650.00 4710750.00 216.56232 (09122911) 367150.00 4710800.00
335.59431 (10030609)
367200.00 4710800.00 347.23384 (10030609) 367250.00 4710800.00
359.08749 (10030609)
367300.00 4710800.00 371.23302 (10030609) 367350.00 4710800.00
383.75852 (10030609)
367400.00 4710800.00 395.95272 (10030609) 367450.00 4710800.00
407.97881 (10030609)
367500.00 4710800.00 420.35758 (10030609) 367550.00 4710800.00
430.47654 (10030609)
367600.00 4710800.00 438.63042 (10030609) 367650.00 4710800.00
440.86029 (10030609)
369200.00 4710800.00 210.09419 (08072707) 369250.00 4710800.00
202.94647 (08072707)
369300.00 4710800.00 197.79062 (08072707) 369350.00 4710800.00
192.51530 (08072707)
369400.00 4710800.00 185.04868 (09122911) 369450.00 4710800.00
186.32741 (09122911)
369500.00 4710800.00 191.15038 (09122911) 369550.00 4710800.00
193.42509 (09122911)
369600.00 4710800.00 194.61994 (09122911) 369650.00 4710800.00
202.36154 (09122911)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367150.00	4710850.00	353.48116	(10030609)	367200.00	4710850.00	364.17227	(10030609)
367250.00	4710850.00	374.33482	(10030609)	367300.00	4710850.00	384.55076	(10030609)
367350.00	4710850.00	394.57587	(10030609)	367400.00	4710850.00	403.78867	(10030609)
367450.00	4710850.00	413.40015	(10030609)	367500.00	4710850.00	421.61778	(10030609)
367550.00	4710850.00	425.92046	(10030609)	367600.00	4710850.00	425.04000	(10030609)
367650.00	4710850.00	418.07595	(10030609)	369200.00	4710850.00	225.41545	(07091907)
369250.00	4710850.00	211.62031	(08072707)	369300.00	4710850.00	206.90186	(08072707)
369350.00	4710850.00	201.73540	(08072707)	369400.00	4710850.00	194.21817	(08072707)
369450.00	4710850.00	190.20020	(08072707)	369500.00	4710850.00	186.01777	(08072707)
369550.00	4710850.00	178.15452	(08072707)	369600.00	4710850.00	172.00087	(09122911)
369650.00	4710850.00	174.68111	(09122911)	367150.00	4710900.00	357.61574	(10030609)
367200.00	4710900.00	365.58844	(10030609)	367250.00	4710900.00	372.70785	(10030609)
367300.00	4710900.00	379.22441	(10030609)	367350.00	4710900.00	384.47453	(10030609)
367400.00	4710900.00	388.42566	(10030609)	367450.00	4710900.00	393.44180	(10030609)
367500.00	4710900.00	395.25563	(10030609)	367550.00	4710900.00	391.59608	(10030609)
367600.00	4710900.00	381.86691	(10030609)	367650.00	4710900.00	366.24277	(10030609)
369200.00	4710900.00	236.43627	(10112216)	369250.00	4710900.00	218.56700	(10112216)
369300.00	4710900.00	211.51429	(08072707)	369350.00	4710900.00		

205.47601 (08072707)
369400.00 4710900.00 202.85469 (08072707) 369450.00 4710900.00
200.41940 (08072707)
369500.00 4710900.00 196.06161 (08072707) 369550.00 4710900.00
188.86141 (08072707)
369600.00 4710900.00 182.39917 (08072707) 369650.00 4710900.00
175.96790 (08072707)
367150.00 4710950.00 347.35686 (10030609) 367200.00 4710950.00
351.76455 (10030609)
367250.00 4710950.00 354.72988 (10030609) 367300.00 4710950.00
356.45799 (10030609)
367350.00 4710950.00 356.29189 (10030609) 367400.00 4710950.00
355.57963 (10030609)
367450.00 4710950.00 353.62279 (10030609) 367500.00 4710950.00
347.62282 (10030609)
367550.00 4710950.00 336.44164 (10030609) 367600.00 4710950.00
319.15222 (10030609)
367650.00 4710950.00 297.15834 (10030609) 369200.00 4710950.00
230.77890 (10112216)
369250.00 4710950.00 231.26469 (10112216) 369300.00 4710950.00
224.75288 (10112216)
369350.00 4710950.00 211.36378 (10112216) 369400.00 4710950.00
202.33676 (08072707)
369450.00 4710950.00 199.88691 (08072707) 369500.00 4710950.00
197.06784 (08072707)
369550.00 4710950.00 193.11001 (08072707) 369600.00 4710950.00
188.75334 (08072707)
369650.00 4710950.00 184.85680 (08072707) 367150.00 4711000.00
324.65271 (10030609)
367200.00 4711000.00 324.82763 (10030609) 367250.00 4711000.00
323.41751 (10030609)
367300.00 4711000.00 320.60253 (10030609) 367350.00 4711000.00
316.19613 (10030609)
367400.00 4711000.00 309.96734 (10030609) 367450.00 4711000.00
301.46241 (10030609)
367500.00 4711000.00 290.02168 (10030609) 367550.00 4711000.00
273.75432 (10030609)
367600.00 4711000.00 249.43426 (10030609) 367650.00 4711000.00
270.23167 (08022110)
369200.00 4711000.00 211.85706 (08042522) 369250.00 4711000.00
206.93125 (08042522)
369300.00 4711000.00 206.44065 (10112216) 369350.00 4711000.00
207.47623 (10112216)
369400.00 4711000.00 204.20513 (10112216) 369450.00 4711000.00
197.80734 (10112216)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369500.00	4711000.00	191.50791	(08072707)	369550.00	4711000.00	189.58595	(08072707)
369600.00	4711000.00	187.18108	(08072707)	369650.00	4711000.00	183.73814	(08072707)
367150.00	4711050.00	292.39618	(10030609)	367200.00	4711050.00	288.50949	(10030609)
367250.00	4711050.00	283.81258	(10030609)	367300.00	4711050.00	277.61632	(10030609)
367350.00	4711050.00	269.35361	(10030609)	367400.00	4711050.00	258.85415	(10030609)
367450.00	4711050.00	245.04433	(10030609)	367500.00	4711050.00	229.53905	(08022110)
367550.00	4711050.00	269.37152	(08022110)	367600.00	4711050.00	310.82392	(08022110)
367650.00	4711050.00	350.56908	(08022110)	369200.00	4711050.00	213.76738	(06121222)
369250.00	4711050.00	202.72581	(07121310)	369300.00	4711050.00	206.37813	(07121310)
369350.00	4711050.00	200.45662	(07121310)	369400.00	4711050.00	190.02020	(07121310)
369450.00	4711050.00	182.63297	(10112216)	369500.00	4711050.00	181.61141	(10112216)
369550.00	4711050.00	181.09562	(08072707)	369600.00	4711050.00	179.98932	(08072707)
369650.00	4711050.00	178.11756	(08072707)	367150.00	4711100.00	254.35071	(10030609)
367200.00	4711100.00	247.30106	(10030609)	367250.00	4711100.00	240.14576	(10030609)
367300.00	4711100.00	231.01288	(10030609)	367350.00	4711100.00	220.45261	(10030609)
367400.00	4711100.00	225.21179	(08022110)	367450.00	4711100.00	262.63088	(08022110)
367500.00	4711100.00	301.92340	(08022110)	367550.00	4711100.00	341.12135	(08022110)
367600.00	4711100.00	376.74770	(08022110)	367650.00	4711100.00		

404.11652 (08022110)
369200.00 4711100.00 209.41265 (08042520) 369250.00 4711100.00
199.38069 (06121222)
369300.00 4711100.00 191.94557 (06121222) 369350.00 4711100.00
193.97658 (07121310)
369400.00 4711100.00 195.87058 (07121310) 369450.00 4711100.00
189.99354 (07121310)
369500.00 4711100.00 174.76859 (07121310) 369550.00 4711100.00
171.85044 (07121310)
369600.00 4711100.00 168.50930 (08072707) 369650.00 4711100.00
167.43463 (08072707)
367150.00 4711150.00 214.39938 (10030609) 367200.00 4711150.00
205.94864 (10030609)
367250.00 4711150.00 201.09014 (09092109) 367300.00 4711150.00
215.66460 (08022110)
367350.00 4711150.00 252.82090 (08022110) 367400.00 4711150.00
289.26160 (08022110)
367450.00 4711150.00 326.45507 (08022110) 367500.00 4711150.00
362.00932 (08022110)
367550.00 4711150.00 392.62871 (08022110) 367600.00 4711150.00
414.09458 (08022110)
367650.00 4711150.00 421.65723 (08022110) 369200.00 4711150.00
200.97940 (07121315)
369250.00 4711150.00 196.58279 (08042520) 369300.00 4711150.00
187.98950 (06033118)
369350.00 4711150.00 181.90256 (08042524) 369400.00 4711150.00
176.66349 (10051319)
369450.00 4711150.00 178.20941 (07121310) 369500.00 4711150.00
175.66206 (07121310)
369550.00 4711150.00 165.65543 (07121310) 369600.00 4711150.00
162.32966 (07121310)
369650.00 4711150.00 151.82476 (08072707) 367150.00 4711200.00
193.57228 (09092109)
367200.00 4711200.00 203.79771 (08022110) 367250.00 4711200.00
237.62131 (08022110)
367300.00 4711200.00 272.70749 (08022110) 367350.00 4711200.00
309.40231 (08022110)
367400.00 4711200.00 343.52926 (08022110) 367450.00 4711200.00
374.86803 (08022110)
367500.00 4711200.00 400.25678 (08022110) 367550.00 4711200.00
416.13519 (08022110)
367600.00 4711200.00 418.65099 (08022110) 367650.00 4711200.00
404.38967 (08022110)
369200.00 4711200.00 204.58821 (06022617) 369250.00 4711200.00
193.63678 (07121315)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369300.00	4711200.00	190.30522	(07121315)	369350.00	4711200.00	179.88793	(06033118)
369400.00	4711200.00	174.89650	(10111416)	369450.00	4711200.00	169.73253	(10051319)
369500.00	4711200.00	165.16554	(10051319)	369550.00	4711200.00	156.41776	(07121310)
369600.00	4711200.00	152.75805	(07121310)	369650.00	4711200.00	142.10475	(07121310)
367150.00	4711250.00	221.70233	(08022110)	367200.00	4711250.00	253.01199	(08022110)
367250.00	4711250.00	286.77408	(08022110)	367300.00	4711250.00	321.04483	(08022110)
367350.00	4711250.00	353.99749	(08022110)	367400.00	4711250.00	380.91947	(08022110)
367450.00	4711250.00	401.43012	(08022110)	367500.00	4711250.00	412.40594	(08022110)
367550.00	4711250.00	410.71796	(08022110)	367600.00	4711250.00	393.99967	(08022110)
367650.00	4711250.00	361.03309	(08022110)	369200.00	4711250.00	214.50024	(10012415)
369250.00	4711250.00	200.94177	(06022617)	369300.00	4711250.00	184.74781	(06022617)
369350.00	4711250.00	183.53128	(07121315)	369400.00	4711250.00	178.29779	(07121315)
369450.00	4711250.00	168.95300	(10111416)	369500.00	4711250.00	164.10400	(10111416)
369550.00	4711250.00	155.06605	(10051319)	369600.00	4711250.00	152.31592	(10051319)
369650.00	4711250.00	139.31481	(07121310)	367150.00	4711300.00	266.86879	(08022110)
367200.00	4711300.00	297.39386	(08022110)	367250.00	4711300.00	327.16467	(08022110)
367300.00	4711300.00	356.13292	(08022110)	367350.00	4711300.00	381.45208	(08022110)
367400.00	4711300.00	397.46974	(08022110)	367450.00	4711300.00		

404.28207 (08022110)
367500.00 4711300.00 399.39472 (08022110) 367550.00 4711300.00
381.01839 (08022110)
367600.00 4711300.00 348.61989 (08022110) 367650.00 4711300.00
303.33896 (08022110)
367700.00 4711300.00 268.26142 (10090508) 367750.00 4711300.00
295.99451 (09041808)
367800.00 4711300.00 351.48885 (10101008) 367850.00 4711300.00
414.65095 (10101008)
367900.00 4711300.00 468.26774 (10101008) 367950.00 4711300.00
501.28221 (10101008)
368000.00 4711300.00 504.94324 (10101008) 368050.00 4711300.00
473.72590 (10101008)
368100.00 4711300.00 409.27641 (10101008) 368150.00 4711300.00
345.06811 (07090407)
368200.00 4711300.00 294.53880 (07090407) 368250.00 4711300.00
302.65097 (10100908)
368300.00 4711300.00 300.36974 (10033018) 368350.00 4711300.00
295.41592 (07112809)
368400.00 4711300.00 315.27359 (10040118) 368450.00 4711300.00
310.55566 (07052319)
368500.00 4711300.00 299.02053 (10092321) 368550.00 4711300.00
286.25445 (08101917)
368600.00 4711300.00 284.95750 (07101817) 368650.00 4711300.00
278.24223 (10050419)
368700.00 4711300.00 263.30087 (07101822) 368750.00 4711300.00
248.89156 (09040103)
368800.00 4711300.00 239.98548 (10111323) 368850.00 4711300.00
235.90607 (10092403)
368900.00 4711300.00 224.40093 (10070424) 368950.00 4711300.00
226.23007 (09080319)
369000.00 4711300.00 224.39680 (07051419) 369050.00 4711300.00
221.21519 (10031209)
369100.00 4711300.00 219.78204 (10031209) 369150.00 4711300.00
213.16348 (10031209)
369200.00 4711300.00 215.14739 (10012415) 369250.00 4711300.00
212.02610 (10012415)
369300.00 4711300.00 196.67604 (10012415) 369350.00 4711300.00
190.53303 (07123112)
369400.00 4711300.00 181.35209 (07123112) 369450.00 4711300.00
172.41533 (07121315)
369500.00 4711300.00 165.43271 (07121315) 369550.00 4711300.00
160.52570 (10111416)
369600.00 4711300.00 155.45421 (10111416) 369650.00 4711300.00
146.16953 (10051319)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367150.00	4711350.00	305.59692	(08022110)	367200.00	4711350.00	333.82213	(08022110)
367250.00	4711350.00	355.90971	(08022110)	367300.00	4711350.00	377.12023	(08022110)
367350.00	4711350.00	389.52764	(08022110)	367400.00	4711350.00	392.74675	(08022110)
367450.00	4711350.00	385.01483	(08022110)	367500.00	4711350.00	365.50133	(08022110)
367550.00	4711350.00	334.91155	(08022110)	367600.00	4711350.00	292.64616	(08022110)
367650.00	4711350.00	258.57720	(10090508)	367700.00	4711350.00	282.40607	(09041808)
367750.00	4711350.00	331.51653	(10101008)	367800.00	4711350.00	390.71495	(10101008)
367850.00	4711350.00	443.54231	(10101008)	367900.00	4711350.00	482.27324	(10101008)
367950.00	4711350.00	498.76084	(10101008)	368000.00	4711350.00	486.88903	(10101008)
368050.00	4711350.00	443.52957	(10101008)	368100.00	4711350.00	373.36353	(10101008)
368150.00	4711350.00	355.99764	(07090407)	368200.00	4711350.00	297.72490	(07090407)
368250.00	4711350.00	308.13055	(10100908)	368300.00	4711350.00	300.31209	(10100908)
368350.00	4711350.00	279.19656	(07112809)	368400.00	4711350.00	292.06484	(10040118)
368450.00	4711350.00	290.56390	(07052319)	368500.00	4711350.00	282.88842	(10092321)
368550.00	4711350.00	273.78339	(08101917)	368600.00	4711350.00	273.49843	(06073119)
368650.00	4711350.00	265.30846	(10092323)	368700.00	4711350.00	253.96144	(06033107)
368750.00	4711350.00	237.84648	(07101820)	368800.00	4711350.00	232.62313	(10070422)
368850.00	4711350.00	226.88730	(10111323)	368900.00	4711350.00		

223.21170 (08052519)
368950.00 4711350.00 211.58585 (10070424) 369000.00 4711350.00
213.59803 (09080319)
369050.00 4711350.00 212.21242 (10031209) 369100.00 4711350.00
216.48822 (10031209)
369150.00 4711350.00 215.45274 (10031209) 369200.00 4711350.00
210.03219 (10031209)
369250.00 4711350.00 205.98072 (10012415) 369300.00 4711350.00
206.49626 (10012415)
369350.00 4711350.00 205.07878 (07123112) 369400.00 4711350.00
200.87591 (07123112)
369450.00 4711350.00 192.84329 (07123112) 369500.00 4711350.00
181.93341 (07123112)
369550.00 4711350.00 169.15230 (07123112) 369600.00 4711350.00
153.64729 (07123112)
369650.00 4711350.00 143.73045 (10111416) 367150.00 4711400.00
334.26654 (08022110)
367200.00 4711400.00 356.46926 (08022110) 367250.00 4711400.00
371.15519 (08022110)
367300.00 4711400.00 379.39470 (08022110) 367350.00 4711400.00
379.12760 (08022110)
367400.00 4711400.00 369.56654 (08022110) 367450.00 4711400.00
349.67214 (08022110)
367500.00 4711400.00 319.12560 (08022110) 367550.00 4711400.00
279.77684 (08022110)
367600.00 4711400.00 251.83224 (07072307) 367650.00 4711400.00
268.17399 (09041808)
367700.00 4711400.00 311.13650 (10101008) 367750.00 4711400.00
367.48943 (10101008)
367800.00 4711400.00 420.15275 (10101008) 367850.00 4711400.00
461.40602 (10101008)
367900.00 4711400.00 486.37693 (10101008) 367950.00 4711400.00
487.90243 (10101008)
368000.00 4711400.00 461.95118 (10101008) 368050.00 4711400.00
409.72651 (10101008)
368100.00 4711400.00 380.84667 (07090407) 368150.00 4711400.00
359.37738 (07090407)
368200.00 4711400.00 300.92295 (07031109) 368250.00 4711400.00
312.30668 (10100908)
368300.00 4711400.00 302.22844 (10100908) 368350.00 4711400.00
268.35098 (10100908)
368400.00 4711400.00 269.84544 (10040118) 368450.00 4711400.00
269.19980 (07052319)
368500.00 4711400.00 269.39645 (09052019) 368550.00 4711400.00
257.80961 (06071706)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368600.00	4711400.00	266.25563	(06073119)	368650.00	4711400.00	253.74323	(10092324)
368700.00	4711400.00	248.65948	(09052106)	368750.00	4711400.00	240.55378	(06060606)
368800.00	4711400.00	221.58041	(07101820)	368850.00	4711400.00	217.15624	(10070422)
368900.00	4711400.00	216.93416	(08052519)	368950.00	4711400.00	212.37784	(10072806)
369000.00	4711400.00	199.75397	(07070802)	369050.00	4711400.00	202.82540	(08072519)
369100.00	4711400.00	207.39590	(10031209)	369150.00	4711400.00	211.45981	(10031209)
369200.00	4711400.00	210.84206	(10031209)	369250.00	4711400.00	206.36268	(10031209)
369300.00	4711400.00	202.86929	(07123112)	369350.00	4711400.00	210.02127	(07123112)
369400.00	4711400.00	211.86582	(07123112)	369450.00	4711400.00	208.90412	(07123112)
369500.00	4711400.00	201.89601	(07123112)	369550.00	4711400.00	191.90406	(07123112)
369600.00	4711400.00	179.92761	(07123112)	369650.00	4711400.00	162.90840	(07123112)
367150.00	4711450.00	349.44900	(08022110)	367200.00	4711450.00	363.00089	(08022110)
367250.00	4711450.00	367.99898	(08022110)	367300.00	4711450.00	365.61626	(08022110)
367350.00	4711450.00	354.75532	(08022110)	367400.00	4711450.00	334.42235	(08022110)
367450.00	4711450.00	304.81116	(08022110)	367500.00	4711450.00	266.90208	(08022110)
367550.00	4711450.00	245.58884	(07072307)	367600.00	4711450.00	255.59165	(09041808)
367650.00	4711450.00	291.10595	(10101008)	367700.00	4711450.00	343.70441	(10101008)
367750.00	4711450.00	394.67197	(10101008)	367800.00	4711450.00		

438.84013 (10101008)
367850.00 4711450.00 469.44909 (10101008) 367900.00 4711450.00
481.35869 (10101008)
367950.00 4711450.00 469.47041 (10101008) 368000.00 4711450.00
433.27267 (10101008)
368050.00 4711450.00 380.39367 (07090407) 368100.00 4711450.00
390.79221 (07090407)
368150.00 4711450.00 356.68142 (07090407) 368200.00 4711450.00
302.13402 (10100908)
368250.00 4711450.00 313.72292 (10100908) 368300.00 4711450.00
302.02225 (10100908)
368350.00 4711450.00 268.47363 (10100908) 368400.00 4711450.00
254.14889 (06052819)
368450.00 4711450.00 252.07145 (08041622) 368500.00 4711450.00
255.64625 (09052019)
368550.00 4711450.00 247.94116 (10043020) 368600.00 4711450.00
250.82728 (06073119)
368650.00 4711450.00 249.93359 (07051406) 368700.00 4711450.00
240.47057 (10111516)
368750.00 4711450.00 239.87673 (09052106) 368800.00 4711450.00
228.01860 (06060606)
368850.00 4711450.00 212.84380 (07080119) 368900.00 4711450.00
203.90989 (10111323)
368950.00 4711450.00 209.20534 (08052519) 369000.00 4711450.00
201.20285 (10072806)
369050.00 4711450.00 190.76137 (08072519) 369100.00 4711450.00
194.51418 (08072519)
369150.00 4711450.00 202.50896 (10031209) 369200.00 4711450.00
206.45317 (10031209)
369250.00 4711450.00 206.40364 (10031209) 369300.00 4711450.00
202.40619 (10031209)
369350.00 4711450.00 205.72122 (07123112) 369400.00 4711450.00
213.57320 (07123112)
369450.00 4711450.00 216.26981 (07123112) 369500.00 4711450.00
214.44178 (07123112)
369550.00 4711450.00 208.56187 (07123112) 369600.00 4711450.00
199.73464 (07123112)
369650.00 4711450.00 188.52692 (07123112) 367150.00 4711500.00
351.66059 (08022110)
367200.00 4711500.00 355.93839 (08022110) 367250.00 4711500.00
351.32679 (08022110)
367300.00 4711500.00 339.21073 (08022110) 367350.00 4711500.00
319.34099 (08022110)
367400.00 4711500.00 291.21171 (08022110) 367450.00 4711500.00
255.99695 (08022110)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367500.00	4711500.00	240.17960	(07072307)	367550.00	4711500.00	243.58105	(09041808)
367600.00	4711500.00	273.96185	(10101008)	367650.00	4711500.00	322.50369	(10101008)
367700.00	4711500.00	371.05497	(10101008)	367750.00	4711500.00	414.99973	(10101008)
367800.00	4711500.00	449.37989	(10101008)	367850.00	4711500.00	468.89127	(10101008)
367900.00	4711500.00	468.33584	(10101008)	367950.00	4711500.00	446.43228	(10101008)
368000.00	4711500.00	403.37464	(10101008)	368050.00	4711500.00	396.73144	(07090407)
368100.00	4711500.00	394.27653	(07090407)	368150.00	4711500.00	350.18198	(07090407)
368200.00	4711500.00	305.32716	(10100908)	368250.00	4711500.00	313.13049	(10100908)
368300.00	4711500.00	299.93437	(10100908)	368350.00	4711500.00	267.86327	(10100908)
368400.00	4711500.00	254.62913	(06052819)	368450.00	4711500.00	236.98507	(08041622)
368500.00	4711500.00	240.48940	(09052019)	368550.00	4711500.00	236.96092	(09051919)
368600.00	4711500.00	242.76367	(06071706)	368650.00	4711500.00	238.51758	(07051406)
368700.00	4711500.00	237.61470	(10111516)	368750.00	4711500.00	238.24227	(09052106)
368800.00	4711500.00	232.71250	(06060606)	368850.00	4711500.00	208.68680	(06060606)
368900.00	4711500.00	204.04373	(07080119)	368950.00	4711500.00	195.46443	(07032601)
369000.00	4711500.00	199.45954	(08052519)	369050.00	4711500.00	189.55688	(10072806)
369100.00	4711500.00	183.90181	(08072519)	369150.00	4711500.00	191.22175	(06012216)
369200.00	4711500.00	197.86684	(10031209)	369250.00	4711500.00		

201.58131 (10031209)
369300.00 4711500.00 201.48213 (10031209) 369350.00 4711500.00
198.10993 (10031209)
369400.00 4711500.00 206.65101 (07123112) 369450.00 4711500.00
215.11241 (07123112)
369500.00 4711500.00 218.81767 (07123112) 369550.00 4711500.00
217.89821 (07123112)
369600.00 4711500.00 213.26501 (07123112) 369650.00 4711500.00
205.66781 (07123112)
367150.00 4711550.00 340.60837 (08022110) 367200.00 4711550.00
337.13932 (08022110)
367250.00 4711550.00 324.16064 (08022110) 367300.00 4711550.00
304.22177 (08022110)
367350.00 4711550.00 277.81401 (08022110) 367400.00 4711550.00
244.15844 (08022110)
367450.00 4711550.00 233.58018 (07072307) 367500.00 4711550.00
232.82192 (09041808)
367550.00 4711550.00 258.20314 (10101008) 367600.00 4711550.00
303.37793 (10101008)
367650.00 4711550.00 349.38340 (10101008) 367700.00 4711550.00
392.18351 (10101008)
367750.00 4711550.00 428.22957 (10101008) 367800.00 4711550.00
452.09432 (10101008)
367850.00 4711550.00 459.95601 (10101008) 367900.00 4711550.00
449.14073 (10101008)
367950.00 4711550.00 418.88335 (10101008) 368000.00 4711550.00
383.35545 (07090407)
368050.00 4711550.00 405.95425 (07090407) 368100.00 4711550.00
391.50427 (07090407)
368150.00 4711550.00 340.62901 (07090407) 368200.00 4711550.00
306.67372 (10100908)
368250.00 4711550.00 311.62872 (10100908) 368300.00 4711550.00
297.25902 (10100908)
368350.00 4711550.00 266.27285 (10100908) 368400.00 4711550.00
253.02240 (10060507)
368450.00 4711550.00 234.86240 (10060507) 368500.00 4711550.00
226.51030 (10061820)
368550.00 4711550.00 229.16647 (09051919) 368600.00 4711550.00
237.77676 (06071706)
368650.00 4711550.00 226.35442 (06073119) 368700.00 4711550.00
227.65713 (07051406)
368750.00 4711550.00 226.23572 (09052106) 368800.00 4711550.00
226.40738 (09052106)
368850.00 4711550.00 218.96176 (06060606) 368900.00 4711550.00
196.85268 (07080119)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368950.00	4711550.00	192.77862	(07080119)	369000.00	4711550.00	188.19350	(08052519)
369050.00	4711550.00	188.91282	(08052519)	369100.00	4711550.00	179.07758	(10110308)
369150.00	4711550.00	181.20948	(06012216)	369200.00	4711550.00	187.95472	(06012216)
369250.00	4711550.00	192.88723	(10031209)	369300.00	4711550.00	196.35384	(10031209)
369350.00	4711550.00	196.48763	(10031209)	369400.00	4711550.00	193.63582	(10031209)
369450.00	4711550.00	206.52909	(07123112)	369500.00	4711550.00	215.29073	(07123112)
369550.00	4711550.00	219.65490	(07123112)	369600.00	4711550.00	219.76275	(07123112)
369650.00	4711550.00	208.19873	(07123112)	367150.00	4711600.00	319.95584	(08022110)
367200.00	4711600.00	306.04084	(08022110)	367250.00	4711600.00	289.97616	(08022110)
367300.00	4711600.00	264.64385	(08022110)	367350.00	4711600.00	234.52692	(08022110)
367400.00	4711600.00	227.92237	(07072307)	367450.00	4711600.00	225.33243	(07072307)
367500.00	4711600.00	245.54491	(09041808)	367550.00	4711600.00	285.69124	(10101008)
367600.00	4711600.00	328.81699	(10101008)	367650.00	4711600.00	370.38625	(10101008)
367700.00	4711600.00	406.76550	(10101008)	367750.00	4711600.00	433.98090	(10101008)
367800.00	4711600.00	447.19270	(10101008)	367850.00	4711600.00	444.60224	(10101008)
367900.00	4711600.00	426.02510	(10101008)	367950.00	4711600.00	389.87828	(10101008)
368000.00	4711600.00	398.18056	(07090407)	368050.00	4711600.00	408.99682	(07090407)
368100.00	4711600.00	385.35878	(07090407)	368150.00	4711600.00		

329.06957 (07090407)
368200.00 4711600.00 306.59518 (10100908) 368250.00 4711600.00
308.98348 (10100908)
368300.00 4711600.00 293.92056 (10100908) 368350.00 4711600.00
263.55010 (10100908)
368400.00 4711600.00 252.06289 (10060507) 368450.00 4711600.00
235.84542 (10060507)
368500.00 4711600.00 218.63322 (07062007) 368550.00 4711600.00
218.75107 (09051919)
368600.00 4711600.00 228.51133 (06071706) 368650.00 4711600.00
218.73748 (06071706)
368700.00 4711600.00 219.55092 (07051406) 368750.00 4711600.00
218.44518 (10111516)
368800.00 4711600.00 222.86288 (09052106) 368850.00 4711600.00
219.10512 (06060606)
368900.00 4711600.00 200.44397 (06060606) 368950.00 4711600.00
189.35449 (07080119)
369000.00 4711600.00 180.43027 (07080119) 369050.00 4711600.00
181.17882 (08052519)
369100.00 4711600.00 178.83084 (10110308) 369150.00 4711600.00
170.52901 (10110308)
369200.00 4711600.00 179.11315 (06012216) 369250.00 4711600.00
184.06598 (06012216)
369300.00 4711600.00 187.85997 (10031209) 369350.00 4711600.00
191.21048 (10031209)
369400.00 4711600.00 191.47284 (10031209) 369450.00 4711600.00
192.13451 (07123112)
369500.00 4711600.00 205.27133 (07123112) 369550.00 4711600.00
212.96973 (07123112)
369600.00 4711600.00 214.19403 (07123112) 369650.00 4711600.00
209.19578 (07123112)
367150.00 4711650.00 292.49514 (08022110) 367200.00 4711650.00
273.13364 (08022110)
367250.00 4711650.00 252.39813 (08022110) 367300.00 4711650.00
244.54147 (10100108)
367350.00 4711650.00 241.02327 (10100108) 367400.00 4711650.00
232.54141 (10100108)
367450.00 4711650.00 234.52738 (09041808) 367500.00 4711650.00
269.43358 (10101008)
367550.00 4711650.00 309.82784 (10101008) 367600.00 4711650.00
349.47456 (10101008)
367650.00 4711650.00 385.30173 (10101008) 367700.00 4711650.00
414.32487 (10101008)
367750.00 4711650.00 432.49605 (10101008) 367800.00 4711650.00
436.88550 (10101008)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711650.00	425.16016	(10101008)	367900.00	4711650.00	399.12485	(10101008)
367950.00	4711650.00	374.86660	(07090407)	368000.00	4711650.00	406.49476	(07090407)
368050.00	4711650.00	406.66414	(07090407)	368100.00	4711650.00	374.18678	(07090407)
368150.00	4711650.00	314.76444	(07090407)	368200.00	4711650.00	305.74933	(10100908)
368250.00	4711650.00	306.19986	(10100908)	368300.00	4711650.00	290.23252	(10100908)
368350.00	4711650.00	260.60459	(10100908)	368400.00	4711650.00	250.52253	(10060507)
368450.00	4711650.00	235.85251	(10060507)	368500.00	4711650.00	213.40432	(07062007)
368550.00	4711650.00	209.29188	(10080206)	368600.00	4711650.00	216.46638	(06071706)
368650.00	4711650.00	217.25085	(06071706)	368700.00	4711650.00	206.66570	(07051406)
368750.00	4711650.00	209.03666	(10111516)	368800.00	4711650.00	211.85221	(09052106)
368850.00	4711650.00	210.89942	(06060606)	368900.00	4711650.00	206.05950	(06060606)
368950.00	4711650.00	180.44936	(06060606)	369000.00	4711650.00	180.11731	(07080119)
369050.00	4711650.00	168.07799	(07080119)	369100.00	4711650.00	173.08457	(08052519)
369150.00	4711650.00	171.69314	(10110308)	369200.00	4711650.00	161.91681	(10110308)
369250.00	4711650.00	175.23880	(06012216)	369300.00	4711650.00	178.49070	(06012216)
369350.00	4711650.00	182.94672	(10031209)	369400.00	4711650.00	186.16058	(10031209)
369450.00	4711650.00	186.61042	(10031209)	369500.00	4711650.00	189.13710	(07123112)
369550.00	4711650.00	201.95159	(07123112)	369600.00	4711650.00		

212.53236 (07123112)
369650.00 4711650.00 218.08550 (07123112) 367150.00 4711700.00
260.82531 (08022110)
367200.00 4711700.00 248.79415 (10100108) 367250.00 4711700.00
254.88776 (10100108)
367300.00 4711700.00 253.22538 (10100108) 367350.00 4711700.00
246.28435 (10100108)
367400.00 4711700.00 233.87494 (10100108) 367450.00 4711700.00
253.69113 (10101008)
367500.00 4711700.00 292.03573 (10101008) 367550.00 4711700.00
329.40921 (10101008)
367600.00 4711700.00 364.72362 (10101008) 367650.00 4711700.00
394.29511 (10101008)
367700.00 4711700.00 415.59327 (10101008) 367750.00 4711700.00
425.50866 (10101008)
367800.00 4711700.00 421.72914 (10101008) 367850.00 4711700.00
403.54508 (10101008)
367900.00 4711700.00 372.74457 (10101008) 367950.00 4711700.00
385.94492 (07090407)
368000.00 4711700.00 407.82875 (07090407) 368050.00 4711700.00
400.45962 (07090407)
368100.00 4711700.00 361.64317 (07090407) 368150.00 4711700.00
300.34941 (07090407)
368200.00 4711700.00 304.06338 (10100908) 368250.00 4711700.00
302.61662 (10100908)
368300.00 4711700.00 286.37620 (10100908) 368350.00 4711700.00
257.52091 (10100908)
368400.00 4711700.00 248.49347 (10060507) 368450.00 4711700.00
235.05621 (10060507)
368500.00 4711700.00 212.30516 (10060507) 368550.00 4711700.00
208.49693 (10080206)
368600.00 4711700.00 202.85331 (06071706) 368650.00 4711700.00
211.95243 (06071706)
368700.00 4711700.00 192.22207 (10092401) 368750.00 4711700.00
197.95224 (07051406)
368800.00 4711700.00 198.02221 (10111516) 368850.00 4711700.00
205.99935 (09052106)
368900.00 4711700.00 203.68464 (06060606) 368950.00 4711700.00
189.65733 (06060606)
369000.00 4711700.00 174.21856 (07080119) 369050.00 4711700.00
169.87688 (07080119)
369100.00 4711700.00 163.31200 (07051819) 369150.00 4711700.00
164.47369 (10110308)
369200.00 4711700.00 164.01220 (10110308) 369250.00 4711700.00
158.54381 (06012216)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369300.00	4711700.00	170.49695	(06012216)	369350.00	4711700.00	172.60867	(06012216)
369400.00	4711700.00	178.18314	(10031209)	369450.00	4711700.00	181.26128	(10031209)
369500.00	4711700.00	181.90068	(10031209)	369550.00	4711700.00	187.70733	(07123112)
369600.00	4711700.00	200.60476	(07123112)	369650.00	4711700.00	210.07072	(07123112)
367150.00	4711750.00	254.21325	(10100108)	367200.00	4711750.00	260.90894	(10100108)
367250.00	4711750.00	261.65827	(10100108)	367300.00	4711750.00	256.42220	(10100108)
367350.00	4711750.00	245.88635	(10100108)	367400.00	4711750.00	239.78167	(10101008)
367450.00	4711750.00	275.11454	(10101008)	367500.00	4711750.00	311.18063	(10101008)
367550.00	4711750.00	345.37904	(10101008)	367600.00	4711750.00	374.96567	(10101008)
367650.00	4711750.00	397.79884	(10101008)	367700.00	4711750.00	411.95531	(10101008)
367750.00	4711750.00	414.23060	(10101008)	367800.00	4711750.00	403.97854	(10101008)
367850.00	4711750.00	380.77334	(10101008)	367900.00	4711750.00	357.26603	(07090407)
367950.00	4711750.00	392.13938	(07090407)	368000.00	4711750.00	405.96090	(07090407)
368050.00	4711750.00	391.32390	(07090407)	368100.00	4711750.00	347.98962	(07090407)
368150.00	4711750.00	290.55445	(10100908)	368200.00	4711750.00	301.14634	(10100908)
368250.00	4711750.00	298.20785	(10100908)	368300.00	4711750.00	281.80464	(10100908)
368350.00	4711750.00	253.86565	(10100908)	368400.00	4711750.00	245.72104	(10060507)
368450.00	4711750.00	233.41852	(10060507)	368500.00	4711750.00		

212.32336 (10060507)
368550.00 4711750.00 204.67855 (10080206) 368600.00 4711750.00
193.72595 (10080206)
368650.00 4711750.00 203.94789 (06071706) 368700.00 4711750.00
193.02579 (06071706)
368750.00 4711750.00 188.78447 (07051406) 368800.00 4711750.00
190.84766 (10111516)
368850.00 4711750.00 196.08105 (09052106) 368900.00 4711750.00
195.10628 (06060606)
368950.00 4711750.00 191.83760 (06060606) 369000.00 4711750.00
175.53697 (08122710)
369050.00 4711750.00 166.61485 (07080119) 369100.00 4711750.00
159.94010 (07102117)
369150.00 4711750.00 161.78849 (07051819) 369200.00 4711750.00
158.86807 (10110308)
369250.00 4711750.00 156.25193 (10110308) 369300.00 4711750.00
155.70442 (06012216)
369350.00 4711750.00 165.83870 (06012216) 369400.00 4711750.00
168.09601 (10031209)
369450.00 4711750.00 173.57143 (10031209) 369500.00 4711750.00
176.61347 (10031209)
369550.00 4711750.00 177.44909 (10031209) 369600.00 4711750.00
184.73734 (07123112)
369650.00 4711750.00 197.37195 (07123112)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710000.00	248.85777	(10052008)	367700.00	4710000.00	256.26973	(10080107)
367725.00	4710000.00	262.77014	(09092008)	367750.00	4710000.00	253.18804	(09092008)
367775.00	4710000.00	250.35976	(09090408)	367800.00	4710000.00	268.27457	(09090408)
367825.00	4710000.00	276.14784	(09091308)	367850.00	4710000.00	261.25183	(09091308)
367875.00	4710000.00	268.33963	(09091108)	367900.00	4710000.00	281.55726	(09091108)
367925.00	4710000.00	280.87399	(09080607)	367950.00	4710000.00	270.36888	(09080607)
367975.00	4710000.00	261.93558	(09041608)	368000.00	4710000.00	274.58557	(09041608)
368025.00	4710000.00	275.75425	(10080107)	368050.00	4710000.00	262.16175	(07061307)
368075.00	4710000.00	277.70499	(09072007)	368100.00	4710000.00	294.71056	(09090408)
368125.00	4710000.00	273.76840	(10051907)	368150.00	4710000.00	287.91441	(09041608)
368175.00	4710000.00	278.36648	(07073007)	368200.00	4710000.00	299.61606	(07111309)
368225.00	4710000.00	310.35759	(07073007)	368250.00	4710000.00	308.59221	(09090308)
368275.00	4710000.00	318.80511	(07073007)	368300.00	4710000.00	309.88896	(09072007)
368325.00	4710000.00	284.88507	(09072007)	368350.00	4710000.00	260.73079	(09062107)
368375.00	4710000.00	252.05682	(10110416)	368400.00	4710000.00	245.89119	(06091222)
368425.00	4710000.00	248.71747	(08090421)	368450.00	4710000.00	252.58210	(08060505)
368475.00	4710000.00	249.37812	(06042420)	368500.00	4710000.00	243.23133	(09050902)
368525.00	4710000.00	240.68817	(09050902)	368550.00	4710000.00		

245.28290 (10101317)
368575.00 4710000.00 242.01775 (09120909) 368600.00 4710000.00
239.88028 (09120910)
368625.00 4710000.00 238.25629 (09082921) 368650.00 4710000.00
235.27075 (09092907)
368675.00 4710000.00 234.53032 (08062022) 368700.00 4710000.00
227.57307 (09020309)
368725.00 4710000.00 228.52845 (08112009) 368750.00 4710000.00
223.40806 (06011316)
368775.00 4710000.00 221.78602 (08030305) 368800.00 4710000.00
218.90192 (08021717)
368825.00 4710000.00 222.27208 (09112609) 368850.00 4710000.00
217.50119 (08052019)
368875.00 4710000.00 214.43564 (07111502) 368900.00 4710000.00
211.84851 (08120615)
368925.00 4710000.00 208.41610 (06020416) 368950.00 4710000.00
204.50699 (06012423)
368975.00 4710000.00 202.87858 (07111503) 369000.00 4710000.00
200.71771 (09021118)
369025.00 4710000.00 197.37488 (07111505) 369050.00 4710000.00
194.07824 (07111506)
369075.00 4710000.00 191.52172 (07111501) 369100.00 4710000.00
191.63447 (08120610)
369125.00 4710000.00 188.81028 (08120609) 369150.00 4710000.00
185.88645 (07022207)
367675.00 4710025.00 252.40244 (10052008) 367700.00 4710025.00
252.89904 (10052008)
367725.00 4710025.00 260.39676 (10080107) 367750.00 4710025.00
264.15218 (09092008)
367775.00 4710025.00 254.01923 (09092008) 367800.00 4710025.00
258.71524 (09090408)
367825.00 4710025.00 277.05013 (09090408) 367850.00 4710025.00
279.26937 (09091308)
367875.00 4710025.00 263.14232 (09091308) 367900.00 4710025.00
273.79567 (09091108)
367925.00 4710025.00 286.35961 (09091108) 367950.00 4710025.00
280.51721 (09080607)
367975.00 4710025.00 268.36242 (09080607) 368000.00 4710025.00
268.73106 (09041608)
368025.00 4710025.00 280.68671 (09041608) 368050.00 4710025.00
265.67029 (10080107)
368075.00 4710025.00 275.57042 (09091108) 368100.00 4710025.00
294.40016 (09072007)
368125.00 4710025.00 283.55597 (09090408) 368150.00 4710025.00
276.08201 (10051907)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710025.00	278.93294	(09041608)	368200.00	4710025.00	290.62278	(07111309)
368225.00	4710025.00	308.27491	(07073007)	368250.00	4710025.00	309.50001	(09090308)
368275.00	4710025.00	319.21214	(07073007)	368300.00	4710025.00	312.02961	(09072007)
368325.00	4710025.00	286.46618	(09072007)	368350.00	4710025.00	258.57399	(09062107)
368375.00	4710025.00	258.17700	(08090419)	368400.00	4710025.00	254.11057	(10110416)
368425.00	4710025.00	256.33042	(07072623)	368450.00	4710025.00	253.27758	(09090308)
368475.00	4710025.00	252.39991	(06042420)	368500.00	4710025.00	248.34011	(06080221)
368525.00	4710025.00	247.48405	(07101023)	368550.00	4710025.00	251.75369	(09120909)
368575.00	4710025.00	248.12222	(10060523)	368600.00	4710025.00	247.59595	(09082921)
368625.00	4710025.00	242.40735	(09092907)	368650.00	4710025.00	241.85953	(10091606)
368675.00	4710025.00	237.41957	(10091606)	368700.00	4710025.00	234.98710	(08112009)
368725.00	4710025.00	231.88980	(07101018)	368750.00	4710025.00	227.88484	(07091401)
368775.00	4710025.00	226.14620	(10092501)	368800.00	4710025.00	228.06007	(08021717)
368825.00	4710025.00	223.67599	(08021717)	368850.00	4710025.00	221.78971	(09112609)
368875.00	4710025.00	217.16402	(08120615)	368900.00	4710025.00	216.86827	(06020416)
368925.00	4710025.00	211.09352	(08120615)	368950.00	4710025.00	208.15568	(07111503)
368975.00	4710025.00	206.16556	(10111809)	369000.00	4710025.00	202.92504	(07111505)
369025.00	4710025.00	199.90377	(09012316)	369050.00	4710025.00		

198.67562 (08120610)
369075.00 4710025.00 196.64828 (08120609) 369100.00 4710025.00
193.46784 (06051103)
369125.00 4710025.00 190.31147 (06051103) 369150.00 4710025.00
187.83511 (07022207)
367675.00 4710050.00 257.17905 (08121012) 367700.00 4710050.00
256.46004 (10052008)
367725.00 4710050.00 256.72206 (10052008) 367750.00 4710050.00
264.23651 (10080107)
367775.00 4710050.00 265.22702 (09092008) 367800.00 4710050.00
254.00093 (09092008)
367825.00 4710050.00 267.09063 (09090408) 367850.00 4710050.00
286.19977 (09090408)
367875.00 4710050.00 281.89039 (09091308) 367900.00 4710050.00
264.17101 (09091308)
367925.00 4710050.00 278.60864 (09091108) 367950.00 4710050.00
290.00863 (09080607)
367975.00 4710050.00 278.79562 (09080607) 368000.00 4710050.00
264.80185 (09080607)
368025.00 4710050.00 274.74778 (09041608) 368050.00 4710050.00
276.27298 (10080107)
368075.00 4710050.00 270.69330 (07061307) 368100.00 4710050.00
286.13524 (09072007)
368125.00 4710050.00 294.94569 (09041608) 368150.00 4710050.00
268.60093 (09090408)
368175.00 4710050.00 272.96495 (10051907) 368200.00 4710050.00
280.75386 (07111309)
368225.00 4710050.00 304.92187 (07111309) 368250.00 4710050.00
309.98433 (09090308)
368275.00 4710050.00 319.21713 (07073007) 368300.00 4710050.00
313.34909 (09072007)
368325.00 4710050.00 287.35893 (09072007) 368350.00 4710050.00
266.33025 (08090420)
368375.00 4710050.00 262.97510 (06071722) 368400.00 4710050.00
262.20618 (10110416)
368425.00 4710050.00 261.69077 (09030817) 368450.00 4710050.00
258.77252 (07101107)
368475.00 4710050.00 259.66746 (08020616) 368500.00 4710050.00
256.93286 (07101024)
368525.00 4710050.00 255.88621 (07101023) 368550.00 4710050.00
257.65959 (09120909)
368575.00 4710050.00 256.72207 (10060523) 368600.00 4710050.00
253.23974 (06092405)
368625.00 4710050.00 250.61861 (09020309) 368650.00 4710050.00
246.95180 (10091606)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710050.00	238.95424	(07101018)	368700.00	4710050.00	239.61952	(09112607)
368725.00	4710050.00	234.37421	(10092503)	368750.00	4710050.00	234.36575	(09112608)
368775.00	4710050.00	232.52183	(08021717)	368800.00	4710050.00	232.90873	(09021817)
368825.00	4710050.00	228.16495	(07111508)	368850.00	4710050.00	225.62265	(07111508)
368875.00	4710050.00	224.35849	(08120615)	368900.00	4710050.00	218.16020	(06012423)
368925.00	4710050.00	214.10461	(07040518)	368950.00	4710050.00	211.85253	(07051520)
368975.00	4710050.00	209.02324	(07111505)	369000.00	4710050.00	205.17618	(09062407)
369025.00	4710050.00	205.74325	(08120610)	369050.00	4710050.00	201.73464	(07111424)
369075.00	4710050.00	196.95520	(06051103)	369100.00	4710050.00	195.15207	(07111423)
369125.00	4710050.00	192.32891	(07032205)	369150.00	4710050.00	189.30330	(07111422)
367675.00	4710075.00	255.79361	(09080607)	367700.00	4710075.00	257.85083	(10052008)
367725.00	4710075.00	260.11670	(10052008)	367750.00	4710075.00	260.44835	(10052008)
367775.00	4710075.00	267.81690	(10080107)	367800.00	4710075.00	265.23218	(09092008)
367825.00	4710075.00	256.31493	(09091408)	367850.00	4710075.00	275.68021	(09090408)
367875.00	4710075.00	295.28135	(09090408)	367900.00	4710075.00	283.59380	(09091308)
367925.00	4710075.00	268.30283	(09091108)	367950.00	4710075.00	281.92374	(09091108)
367975.00	4710075.00	288.25804	(09080607)	368000.00	4710075.00	275.31453	(09080607)
368025.00	4710075.00	266.99270	(09041608)	368050.00	4710075.00		

279.00608 (09041608)
368075.00 4710075.00 263.11009 (10080107) 368100.00 4710075.00
275.91998 (09072007)
368125.00 4710075.00 293.38786 (09041608) 368150.00 4710075.00
280.07271 (09090408)
368175.00 4710075.00 280.69796 (10060519) 368200.00 4710075.00
270.24898 (10060519)
368225.00 4710075.00 296.35179 (07111309) 368250.00 4710075.00
310.52393 (09090308)
368275.00 4710075.00 318.45334 (07073007) 368300.00 4710075.00
312.10661 (07111309)
368325.00 4710075.00 287.57379 (09072007) 368350.00 4710075.00
271.41271 (09101219)
368375.00 4710075.00 274.61880 (06071722) 368400.00 4710075.00
269.89674 (10110416)
368425.00 4710075.00 273.77068 (08090421) 368450.00 4710075.00
271.27174 (07102208)
368475.00 4710075.00 268.14227 (09050902) 368500.00 4710075.00
263.80131 (07101105)
368525.00 4710075.00 266.13850 (06122515) 368550.00 4710075.00
267.84489 (06092407)
368575.00 4710075.00 261.53227 (06092406) 368600.00 4710075.00
258.02726 (09092907)
368625.00 4710075.00 259.56610 (09092907) 368650.00 4710075.00
253.80368 (09050905)
368675.00 4710075.00 248.17773 (07101018) 368700.00 4710075.00
244.51267 (07101018)
368725.00 4710075.00 240.82553 (07091401) 368750.00 4710075.00
239.46027 (09112609)
368775.00 4710075.00 239.35571 (06012501) 368800.00 4710075.00
235.59104 (08111916)
368825.00 4710075.00 234.81787 (07111216) 368850.00 4710075.00
230.40127 (08120615)
368875.00 4710075.00 225.09278 (06012423) 368900.00 4710075.00
222.77215 (07040518)
368925.00 4710075.00 218.83516 (07051520) 368950.00 4710075.00
214.60266 (07111505)
368975.00 4710075.00 210.29486 (07111506) 369000.00 4710075.00
209.73932 (09062407)
369025.00 4710075.00 207.28265 (09012316) 369050.00 4710075.00
202.63964 (07022208)
369075.00 4710075.00 200.51333 (07032205) 369100.00 4710075.00
196.87506 (09120916)
369125.00 4710075.00 194.24833 (07110519) 369150.00 4710075.00
191.76357 (09120916)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710100.00	250.82981	(10052008)	367700.00	4710100.00	259.14470	(09080607)
367725.00	4710100.00	261.21533	(10052008)	367750.00	4710100.00	263.71627	(10052008)
367775.00	4710100.00	264.06449	(10052008)	367800.00	4710100.00	270.66922	(10080107)
367825.00	4710100.00	264.42558	(09092008)	367850.00	4710100.00	263.40675	(09090408)
367875.00	4710100.00	284.28264	(09090408)	367900.00	4710100.00	303.13984	(09091308)
367925.00	4710100.00	284.29432	(09091308)	367950.00	4710100.00	271.24619	(09091108)
367975.00	4710100.00	283.51260	(09091108)	368000.00	4710100.00	284.76500	(09080607)
368025.00	4710100.00	269.83389	(09080607)	368050.00	4710100.00	270.68965	(09041608)
368075.00	4710100.00	272.53084	(10080107)	368100.00	4710100.00	272.27315	(09091108)
368125.00	4710100.00	290.56952	(09041608)	368150.00	4710100.00	288.09727	(09041608)
368175.00	4710100.00	280.68034	(09041608)	368200.00	4710100.00	277.53183	(07073007)
368225.00	4710100.00	288.59607	(09090308)	368250.00	4710100.00	309.30676	(09090308)
368275.00	4710100.00	312.52085	(07111309)	368300.00	4710100.00	306.60972	(07111309)
368325.00	4710100.00	286.86150	(09072007)	368350.00	4710100.00	280.65193	(07073007)
368375.00	4710100.00	286.51006	(06071722)	368400.00	4710100.00	277.92606	(08090419)
368425.00	4710100.00	278.14258	(09060801)	368450.00	4710100.00	280.23481	(06042420)
368475.00	4710100.00	277.15036	(07101020)	368500.00	4710100.00	269.44098	(07101021)
368525.00	4710100.00	273.35596	(10060523)	368550.00	4710100.00		

275.44636 (06092405)
368575.00 4710100.00 269.04290 (10060523) 368600.00 4710100.00
268.05355 (09092902)
368625.00 4710100.00 265.67363 (09050905) 368650.00 4710100.00
254.59689 (10092503)
368675.00 4710100.00 254.25213 (07101018) 368700.00 4710100.00
252.14397 (10092501)
368725.00 4710100.00 250.13216 (09063006) 368750.00 4710100.00
246.83704 (06012501)
368775.00 4710100.00 243.28106 (07111502) 368800.00 4710100.00
242.78792 (09112609)
368825.00 4710100.00 237.17271 (07111216) 368850.00 4710100.00
232.04683 (06012423)
368875.00 4710100.00 231.54690 (06012423) 368900.00 4710100.00
226.21189 (07051520)
368925.00 4710100.00 221.10240 (10050424) 368950.00 4710100.00
216.60659 (06040318)
368975.00 4710100.00 217.34351 (06040318) 369000.00 4710100.00
213.35854 (06040318)
369025.00 4710100.00 207.84457 (07022208) 369050.00 4710100.00
205.84906 (06022501)
369075.00 4710100.00 203.29455 (09120916) 369100.00 4710100.00
198.65557 (07032205)
369125.00 4710100.00 195.31339 (09120916) 369150.00 4710100.00
192.09711 (06120616)
367675.00 4710125.00 264.34694 (08060207) 367700.00 4710125.00
256.83870 (08060207)
367725.00 4710125.00 262.13622 (09080607) 367750.00 4710125.00
264.59407 (10052008)
367775.00 4710125.00 267.19270 (10052008) 367800.00 4710125.00
267.16234 (10052008)
367825.00 4710125.00 272.89129 (10080107) 367850.00 4710125.00
266.83372 (09091408)
367875.00 4710125.00 270.98192 (09090408) 367900.00 4710125.00
292.78096 (09090408)
367925.00 4710125.00 304.56419 (09091308) 367950.00 4710125.00
283.73386 (09091308)
367975.00 4710125.00 272.65155 (09091108) 368000.00 4710125.00
283.49135 (09091108)
368025.00 4710125.00 279.65231 (09080607) 368050.00 4710125.00
266.50490 (06032108)
368075.00 4710125.00 273.47002 (09102208) 368100.00 4710125.00
271.92398 (09102208)
368125.00 4710125.00 278.94951 (09072007) 368150.00 4710125.00
285.02904 (09041608)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710125.00	278.95895	(09041608)	368200.00	4710125.00	269.23509	(07073007)
368225.00	4710125.00	284.56824	(09090308)	368250.00	4710125.00	305.49959	(07073007)
368275.00	4710125.00	304.37437	(07111309)	368300.00	4710125.00	299.98651	(07111309)
368325.00	4710125.00	285.19846	(09072007)	368350.00	4710125.00	287.71576	(06071722)
368375.00	4710125.00	297.70382	(06071722)	368400.00	4710125.00	285.62164	(06071722)
368425.00	4710125.00	289.70035	(07102208)	368450.00	4710125.00	287.94984	(09040607)
368475.00	4710125.00	286.00205	(07102208)	368500.00	4710125.00	280.74907	(09050902)
368525.00	4710125.00	287.63105	(10060523)	368550.00	4710125.00	283.99689	(09050906)
368575.00	4710125.00	276.61896	(07091418)	368600.00	4710125.00	275.61223	(09092907)
368625.00	4710125.00	272.01999	(09050904)	368650.00	4710125.00	266.69528	(09082905)
368675.00	4710125.00	259.80373	(10090324)	368700.00	4710125.00	259.58264	(07102203)
368725.00	4710125.00	260.14441	(09063006)	368750.00	4710125.00	251.35878	(09021817)
368775.00	4710125.00	252.52237	(07111508)	368800.00	4710125.00	245.64241	(07091323)
368825.00	4710125.00	239.80946	(10102018)	368850.00	4710125.00	239.48127	(06012423)
368875.00	4710125.00	234.16864	(06051203)	368900.00	4710125.00	228.95785	(09012316)
368925.00	4710125.00	225.51650	(09040718)	368950.00	4710125.00	225.71192	(08012916)
368975.00	4710125.00	221.56109	(08012916)	369000.00	4710125.00	215.59886	(09062407)
369025.00	4710125.00	210.94472	(07110607)	369050.00	4710125.00		

208.10608 (07110519)
369075.00 4710125.00 205.08624 (09040818) 369100.00 4710125.00
200.96655 (07111421)
369125.00 4710125.00 197.28771 (07022205) 369150.00 4710125.00
194.20266 (09042019)
367675.00 4710150.00 272.81195 (08121012) 367700.00 4710150.00
271.76549 (08121012)
367725.00 4710150.00 267.43634 (08060207) 367750.00 4710150.00
262.73588 (10052008)
367775.00 4710150.00 267.59308 (10052008) 367800.00 4710150.00
270.07459 (10052008)
367825.00 4710150.00 269.87037 (10052008) 367850.00 4710150.00
272.03242 (09092008)
367875.00 4710150.00 272.92922 (09091408) 367900.00 4710150.00
278.40301 (09090408)
367925.00 4710150.00 300.53916 (09090408) 367950.00 4710150.00
304.72274 (09091308)
367975.00 4710150.00 281.55161 (09091308) 368000.00 4710150.00
272.55075 (09091108)
368025.00 4710150.00 281.55150 (09091108) 368050.00 4710150.00
274.72625 (06032108)
368075.00 4710150.00 271.23827 (09102208) 368100.00 4710150.00
272.96489 (09041608)
368125.00 4710150.00 265.44205 (09102208) 368150.00 4710150.00
280.11239 (09041608)
368175.00 4710150.00 283.79528 (09090408) 368200.00 4710150.00
265.49186 (09041608)
368225.00 4710150.00 280.19800 (10060519) 368250.00 4710150.00
298.88895 (07073007)
368275.00 4710150.00 294.20965 (07111309) 368300.00 4710150.00
291.08611 (07111309)
368325.00 4710150.00 282.73572 (09101219) 368350.00 4710150.00
299.31547 (06071722)
368375.00 4710150.00 306.75556 (08090419) 368400.00 4710150.00
293.79798 (06042421)
368425.00 4710150.00 298.57005 (09060701) 368450.00 4710150.00
301.52103 (07101020)
368475.00 4710150.00 293.22166 (07102208) 368500.00 4710150.00
294.45358 (07101024)
368525.00 4710150.00 294.49234 (07101021) 368550.00 4710150.00
292.71070 (09082918)
368575.00 4710150.00 289.80281 (09092905) 368600.00 4710150.00
281.81724 (09092902)
368625.00 4710150.00 276.07969 (10092503) 368650.00 4710150.00
275.30599 (06011316)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710150.00	271.49025	(07102203)	368700.00	4710150.00	266.21159	(10021009)
368725.00	4710150.00	265.28792	(09063006)	368750.00	4710150.00	259.86560	(07111508)
368775.00	4710150.00	256.45002	(06020416)	368800.00	4710150.00	250.05667	(10102018)
368825.00	4710150.00	248.63371	(07051520)	368850.00	4710150.00	242.92223	(06051203)
368875.00	4710150.00	237.45624	(06051201)	368900.00	4710150.00	234.45980	(06051201)
368925.00	4710150.00	234.73491	(08120610)	368950.00	4710150.00	228.94648	(08012916)
368975.00	4710150.00	221.71680	(07122303)	369000.00	4710150.00	218.52897	(07110606)
369025.00	4710150.00	214.74885	(09040818)	369050.00	4710150.00	210.47044	(09062407)
369075.00	4710150.00	207.09197	(09040818)	369100.00	4710150.00	201.99309	(09062407)
369125.00	4710150.00	196.77739	(09062407)	369150.00	4710150.00	192.78762	(07120224)
367675.00	4710175.00	267.64092	(08121012)	367700.00	4710175.00	269.51454	(08121012)
367725.00	4710175.00	268.78812	(08121012)	367750.00	4710175.00	265.02235	(08121012)
367775.00	4710175.00	266.89504	(09080607)	367800.00	4710175.00	270.00987	(10052008)
367825.00	4710175.00	272.52903	(10052008)	367850.00	4710175.00	272.75288	(09091408)
367875.00	4710175.00	274.83756	(10080107)	367900.00	4710175.00	280.36018	(09091408)
367925.00	4710175.00	284.95675	(09090408)	367950.00	4710175.00	307.36694	(09090408)
367975.00	4710175.00	303.21826	(09091308)	368000.00	4710175.00	277.92008	(09091308)
368025.00	4710175.00	270.52900	(09091108)	368050.00	4710175.00		

281.75625 (09080607)
368075.00 4710175.00 275.65535 (06032108) 368100.00 4710175.00
271.61846 (10080107)
368125.00 4710175.00 268.93024 (06042501) 368150.00 4710175.00
273.20891 (09041608)
368175.00 4710175.00 275.11623 (10060519) 368200.00 4710175.00
261.52035 (09041608)
368225.00 4710175.00 272.47101 (07073007) 368250.00 4710175.00
290.75869 (07073007)
368275.00 4710175.00 289.40676 (07061307) 368300.00 4710175.00
280.14749 (07111309)
368325.00 4710175.00 287.46640 (07073007) 368350.00 4710175.00
309.57098 (09101219)
368375.00 4710175.00 312.35796 (06042421) 368400.00 4710175.00
299.00474 (06042421)
368425.00 4710175.00 307.08363 (09060701) 368450.00 4710175.00
302.73499 (09030817)
368475.00 4710175.00 300.51971 (07101019) 368500.00 4710175.00
306.13559 (09092901)
368525.00 4710175.00 303.10264 (09092904) 368550.00 4710175.00
304.50097 (07091418)
368575.00 4710175.00 296.94853 (09082918) 368600.00 4710175.00
287.96195 (09082905)
368625.00 4710175.00 282.17503 (07110608) 368650.00 4710175.00
282.05136 (07110608)
368675.00 4710175.00 278.04074 (07040424) 368700.00 4710175.00
273.78004 (07040422)
368725.00 4710175.00 270.17856 (10062321) 368750.00 4710175.00
264.96096 (07111508)
368775.00 4710175.00 260.36578 (09021116) 368800.00 4710175.00
257.80077 (07040518)
368825.00 4710175.00 251.80375 (09042018) 368850.00 4710175.00
245.84443 (10050501)
368875.00 4710175.00 243.94340 (06051201) 368900.00 4710175.00
241.97654 (08012916)
368925.00 4710175.00 236.11960 (08120610) 368950.00 4710175.00
230.38183 (07110605)
368975.00 4710175.00 224.71919 (07111423) 369000.00 4710175.00
221.26810 (09120916)
369025.00 4710175.00 214.02274 (09120916) 369050.00 4710175.00
212.67882 (09040818)
369075.00 4710175.00 207.41076 (09042105) 369100.00 4710175.00
200.47270 (07022204)
369125.00 4710175.00 198.71103 (09042019) 369150.00 4710175.00
196.55630 (07022205)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710200.00	259.52960	(09092008)	367700.00	4710200.00	268.60376	(09092008)
367725.00	4710200.00	264.86507	(08121012)	367750.00	4710200.00	264.02213	(08121012)
367775.00	4710200.00	260.23226	(08121012)	367800.00	4710200.00	268.42324	(09080607)
367825.00	4710200.00	272.29390	(10052008)	367850.00	4710200.00	274.89542	(10052008)
367875.00	4710200.00	275.41375	(09092008)	367900.00	4710200.00	274.07062	(10080107)
367925.00	4710200.00	286.90141	(09091408)	367950.00	4710200.00	290.90869	(09090408)
367975.00	4710200.00	312.52779	(10080107)	368000.00	4710200.00	300.30659	(09091308)
368025.00	4710200.00	272.50644	(09091308)	368050.00	4710200.00	279.96981	(10031308)
368075.00	4710200.00	281.24076	(06032108)	368100.00	4710200.00	277.12958	(10080107)
368125.00	4710200.00	266.50484	(10040718)	368150.00	4710200.00	264.39633	(10031319)
368175.00	4710200.00	262.89605	(09041608)	368200.00	4710200.00	269.29042	(09090408)
368225.00	4710200.00	270.95844	(10121203)	368250.00	4710200.00	280.82994	(07073007)
368275.00	4710200.00	287.72450	(07061307)	368300.00	4710200.00	275.23065	(08090420)
368325.00	4710200.00	283.32131	(06071722)	368350.00	4710200.00	318.35782	(09101219)
368375.00	4710200.00	321.22815	(06042421)	368400.00	4710200.00	308.22117	(06071722)
368425.00	4710200.00	314.13033	(09060701)	368450.00	4710200.00	315.02327	(07101019)
368475.00	4710200.00	311.85538	(06092407)	368500.00	4710200.00	316.66251	(10060523)
368525.00	4710200.00	316.00547	(09092904)	368550.00	4710200.00		

313.15044 (09092905)
368575.00 4710200.00 304.76208 (09050904) 368600.00 4710200.00
292.53355 (09082905)
368625.00 4710200.00 289.81646 (07102203) 368650.00 4710200.00
289.91661 (10092503)
368675.00 4710200.00 286.10944 (09063019) 368700.00 4710200.00
280.21779 (07040501)
368725.00 4710200.00 272.08298 (07091324) 368750.00 4710200.00
272.33330 (07071101)
368775.00 4710200.00 267.55299 (09051606) 368800.00 4710200.00
263.82781 (07040518)
368825.00 4710200.00 254.03475 (10050501) 368850.00 4710200.00
253.93138 (06051201)
368875.00 4710200.00 251.66764 (09120915) 368900.00 4710200.00
247.90440 (06040418)
368925.00 4710200.00 239.67370 (07110605) 368950.00 4710200.00
231.49733 (09040818)
368975.00 4710200.00 228.05243 (07032205) 369000.00 4710200.00
222.71529 (09042105)
369025.00 4710200.00 220.49505 (09042105) 369050.00 4710200.00
213.46244 (07111421)
369075.00 4710200.00 209.94238 (07032204) 369100.00 4710200.00
204.64457 (07120301)
369125.00 4710200.00 203.57919 (07120301) 369150.00 4710200.00
199.18082 (07120218)
367675.00 4710225.00 245.68939 (08121012) 367700.00 4710225.00
255.76814 (09092008)
367725.00 4710225.00 265.25179 (09092008) 367750.00 4710225.00
271.62855 (10031709)
367775.00 4710225.00 258.05744 (08121012) 367800.00 4710225.00
260.00000 (10052008)
367825.00 4710225.00 268.90316 (09080607) 367850.00 4710225.00
277.25401 (08060207)
367875.00 4710225.00 278.71079 (09092008) 367900.00 4710225.00
273.92928 (10052008)
367925.00 4710225.00 274.97277 (10082608) 367950.00 4710225.00
287.94000 (10080107)
367975.00 4710225.00 296.20163 (09090408) 368000.00 4710225.00
307.69956 (10080107)
368025.00 4710225.00 295.50331 (09091308) 368050.00 4710225.00
272.20150 (09091408)
368075.00 4710225.00 280.62523 (09080607) 368100.00 4710225.00
280.25570 (10080107)
368125.00 4710225.00 265.89216 (06042501) 368150.00 4710225.00
269.91191 (10121124)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710225.00	262.29529	(08072208)	368200.00	4710225.00	277.52277	(09090408)
368225.00	4710225.00	278.23774	(06053010)	368250.00	4710225.00	281.19022	(10121203)
368275.00	4710225.00	280.95290	(07073007)	368300.00	4710225.00	277.21868	(08090420)
368325.00	4710225.00	291.02551	(06071722)	368350.00	4710225.00	319.93138	(08090419)
368375.00	4710225.00	327.73427	(06042421)	368400.00	4710225.00	316.98961	(09060701)
368425.00	4710225.00	325.55824	(09040607)	368450.00	4710225.00	327.34272	(07101020)
368475.00	4710225.00	325.53367	(07101024)	368500.00	4710225.00	327.35598	(09092901)
368525.00	4710225.00	324.20547	(09092904)	368550.00	4710225.00	320.96309	(09082904)
368575.00	4710225.00	305.80412	(10091607)	368600.00	4710225.00	291.63061	(07102203)
368625.00	4710225.00	306.87095	(10092503)	368650.00	4710225.00	296.80816	(07040424)
368675.00	4710225.00	291.70579	(07071102)	368700.00	4710225.00	285.66152	(09063019)
368725.00	4710225.00	286.27038	(07071101)	368750.00	4710225.00	280.03065	(07071101)
368775.00	4710225.00	273.42242	(10050501)	368800.00	4710225.00	265.81358	(07101003)
368825.00	4710225.00	263.82715	(10090320)	368850.00	4710225.00	262.91927	(06040418)
368875.00	4710225.00	258.71365	(06040318)	368900.00	4710225.00	248.73764	(07110607)
368925.00	4710225.00	239.52981	(09040818)	368950.00	4710225.00	234.96822	(06012418)
368975.00	4710225.00	231.36207	(09040818)	369000.00	4710225.00	225.55169	(07032204)
369025.00	4710225.00	219.55545	(07032204)	369050.00	4710225.00		

216.70223 (07010916)
369075.00 4710225.00 209.85325 (07022204) 369100.00 4710225.00
209.13998 (07120224)
369125.00 4710225.00 204.96308 (07120301) 369150.00 4710225.00
200.60806 (06031323)
367675.00 4710250.00 257.27994 (07111009) 367700.00 4710250.00
247.13718 (07111009)
367725.00 4710250.00 250.72065 (09092008) 367750.00 4710250.00
260.37812 (09092008)
367775.00 4710250.00 268.71594 (09092008) 367800.00 4710250.00
267.61983 (10031709)
367825.00 4710250.00 262.90993 (09091408) 367850.00 4710250.00
272.37455 (09091408)
367875.00 4710250.00 280.64704 (09091408) 367900.00 4710250.00
274.97478 (10052008)
367925.00 4710250.00 276.77081 (10082608) 367950.00 4710250.00
277.92559 (10082608)
367975.00 4710250.00 283.50883 (10080107) 368000.00 4710250.00
295.31838 (09091408)
368025.00 4710250.00 299.88789 (10080107) 368050.00 4710250.00
288.20112 (09091308)
368075.00 4710250.00 282.23500 (10031308) 368100.00 4710250.00
277.73456 (06032108)
368125.00 4710250.00 269.93409 (10031308) 368150.00 4710250.00
271.53396 (06042501)
368175.00 4710250.00 269.31060 (09022812) 368200.00 4710250.00
276.10797 (10060519)
368225.00 4710250.00 290.77493 (06053010) 368250.00 4710250.00
282.60028 (10121203)
368275.00 4710250.00 284.59173 (08080209) 368300.00 4710250.00
282.57462 (09072007)
368325.00 4710250.00 298.66267 (06060208) 368350.00 4710250.00
323.56887 (08090419)
368375.00 4710250.00 330.22266 (08090419) 368400.00 4710250.00
324.08250 (09060701)
368425.00 4710250.00 337.30668 (07101020) 368450.00 4710250.00
336.24553 (07101024)
368475.00 4710250.00 327.91763 (07101021) 368500.00 4710250.00
333.53754 (10060523)
368525.00 4710250.00 339.78832 (09082904) 368550.00 4710250.00
324.69769 (07102321)
368575.00 4710250.00 312.60522 (09092823) 368600.00 4710250.00
314.68726 (07102203)
368625.00 4710250.00 310.09634 (10090324) 368650.00 4710250.00
306.29672 (07102203)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710250.00	297.58068	(07091323)	368700.00	4710250.00	299.24093	(10062321)
368725.00	4710250.00	295.33308	(07071101)	368750.00	4710250.00	286.54561	(06051124)
368775.00	4710250.00	277.31385	(06051202)	368800.00	4710250.00	276.20342	(10090320)
368825.00	4710250.00	277.54872	(09120915)	368850.00	4710250.00	266.09121	(06040318)
368875.00	4710250.00	255.59174	(07032205)	368900.00	4710250.00	247.85956	(07111421)
368925.00	4710250.00	243.09129	(07110519)	368950.00	4710250.00	235.26453	(08070720)
368975.00	4710250.00	233.48394	(08070720)	369000.00	4710250.00	228.46491	(08070720)
369025.00	4710250.00	224.61713	(07120301)	369050.00	4710250.00	216.07260	(06070121)
369075.00	4710250.00	214.02111	(06031323)	369100.00	4710250.00	211.73417	(06012417)
369125.00	4710250.00	208.50687	(06031323)	369150.00	4710250.00	202.16852	(06031402)
367675.00	4710275.00	277.65945	(07111009)	367700.00	4710275.00	268.56044	(07111009)
367725.00	4710275.00	258.03256	(07111009)	367750.00	4710275.00	246.13995	(07111009)
367775.00	4710275.00	254.09752	(09092008)	367800.00	4710275.00	262.39101	(09092008)
367825.00	4710275.00	268.68119	(09092008)	367850.00	4710275.00	267.89275	(09091408)
367875.00	4710275.00	273.45693	(09092008)	367900.00	4710275.00	279.50200	(09080607)
367925.00	4710275.00	278.35698	(08060207)	367950.00	4710275.00	279.14907	(10082608)
367975.00	4710275.00	279.69041	(10082608)	368000.00	4710275.00	280.13746	(07041118)
368025.00	4710275.00	297.11579	(09091408)	368050.00	4710275.00		

290.53866 (09091408)
368075.00 4710275.00 280.29934 (09091408) 368100.00 4710275.00
274.98675 (10080107)
368125.00 4710275.00 270.38484 (09052713) 368150.00 4710275.00
275.54146 (06072109)
368175.00 4710275.00 281.56081 (08072208) 368200.00 4710275.00
282.99908 (10042610)
368225.00 4710275.00 293.35858 (10062908) 368250.00 4710275.00
292.13058 (07081608)
368275.00 4710275.00 293.21019 (07091012) 368300.00 4710275.00
295.31539 (10101509)
368325.00 4710275.00 305.06749 (10052809) 368350.00 4710275.00
332.19235 (09101219)
368375.00 4710275.00 330.05537 (08090419) 368400.00 4710275.00
323.77261 (10102020)
368425.00 4710275.00 348.28034 (07101019) 368450.00 4710275.00
340.54982 (09092901)
368475.00 4710275.00 341.52957 (09082918) 368500.00 4710275.00
346.85859 (10091607)
368525.00 4710275.00 342.08238 (07102321) 368550.00 4710275.00
329.97972 (10090324)
368575.00 4710275.00 323.23120 (09092823) 368600.00 4710275.00
329.35927 (09063006)
368625.00 4710275.00 325.08265 (07101017) 368650.00 4710275.00
312.79542 (09063006)
368675.00 4710275.00 310.80237 (09051606) 368700.00 4710275.00
310.25045 (07071101)
368725.00 4710275.00 302.25343 (07101003) 368750.00 4710275.00
290.22206 (09092820)
368775.00 4710275.00 288.28491 (10090320) 368800.00 4710275.00
286.15639 (06040318)
368825.00 4710275.00 275.31028 (07110605) 368850.00 4710275.00
263.86252 (07110605)
368875.00 4710275.00 257.80465 (08102701) 368900.00 4710275.00
249.83226 (08070720)
368925.00 4710275.00 244.26285 (07022204) 368950.00 4710275.00
241.79448 (07022205)
368975.00 4710275.00 239.53306 (07120224) 369000.00 4710275.00
230.88623 (07022204)
369025.00 4710275.00 226.13172 (07120224) 369050.00 4710275.00
224.29088 (09110208)
369075.00 4710275.00 219.06848 (06031318) 369100.00 4710275.00
214.03646 (08021009)
369125.00 4710275.00 210.13442 (06031401) 369150.00 4710275.00
207.43047 (09110208)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710300.00	291.31438	(09091308)	367700.00	4710300.00	288.77083	(07111009)
367725.00	4710300.00	279.70307	(07111009)	367750.00	4710300.00	269.02030	(07111009)
367775.00	4710300.00	256.52188	(07111009)	367800.00	4710300.00	251.83072	(06070920)
367825.00	4710300.00	260.76791	(06070920)	367850.00	4710300.00	264.88953	(10040618)
367875.00	4710300.00	269.36909	(10031709)	367900.00	4710300.00	267.13963	(10082608)
367925.00	4710300.00	275.99936	(09080607)	367950.00	4710300.00	285.87574	(08060207)
367975.00	4710300.00	280.25078	(10082608)	368000.00	4710300.00	279.75632	(10082608)
368025.00	4710300.00	278.00625	(09090408)	368050.00	4710300.00	297.01372	(09091408)
368075.00	4710300.00	288.37576	(09091408)	368100.00	4710300.00	277.66715	(08041709)
368125.00	4710300.00	284.66509	(09082810)	368150.00	4710300.00	287.74080	(06082811)
368175.00	4710300.00	294.45183	(10101510)	368200.00	4710300.00	292.81606	(08090411)
368225.00	4710300.00	301.11507	(10062908)	368250.00	4710300.00	307.56194	(10042611)
368275.00	4710300.00	301.99019	(10051909)	368300.00	4710300.00	303.55605	(06040809)
368325.00	4710300.00	320.58435	(10052809)	368350.00	4710300.00	329.72940	(09101219)
368375.00	4710300.00	327.24448	(06042421)	368400.00	4710300.00	325.04619	(10102020)
368425.00	4710300.00	346.08328	(09060801)	368450.00	4710300.00	341.45475	(06092407)
368475.00	4710300.00	354.97270	(09092904)	368500.00	4710300.00	354.01992	(09082904)
368525.00	4710300.00	348.25020	(07102321)	368550.00	4710300.00		

338.99580 (09092821)
368575.00 4710300.00 333.33033 (07102203) 368600.00 4710300.00
339.44082 (09063006)
368625.00 4710300.00 326.43826 (09063006) 368650.00 4710300.00
321.27424 (07040504)
368675.00 4710300.00 325.00844 (07091324) 368700.00 4710300.00
315.90334 (07101003)
368725.00 4710300.00 306.64267 (06051123) 368750.00 4710300.00
299.79709 (10090320)
368775.00 4710300.00 293.71149 (10090320) 368800.00 4710300.00
283.69366 (07110605)
368825.00 4710300.00 276.05596 (08102701) 368850.00 4710300.00
266.91949 (07111421)
368875.00 4710300.00 261.16069 (09042106) 368900.00 4710300.00
250.33298 (07111421)
368925.00 4710300.00 246.50000 (07120224) 368950.00 4710300.00
245.52020 (07120224)
368975.00 4710300.00 239.17746 (07120224) 369000.00 4710300.00
234.53263 (07120301)
369025.00 4710300.00 228.77261 (07010916) 369050.00 4710300.00
225.64170 (08021009)
369075.00 4710300.00 219.70018 (07060819) 369100.00 4710300.00
215.19069 (06120609)
369125.00 4710300.00 209.98443 (07120219) 369150.00 4710300.00
207.21907 (09073019)
367675.00 4710325.00 270.78577 (09091308) 367700.00 4710325.00
287.24312 (09091308)
367725.00 4710325.00 299.79919 (07111009) 367750.00 4710325.00
290.44913 (07111009)
367775.00 4710325.00 279.38333 (07111009) 367800.00 4710325.00
266.64701 (07111009)
367825.00 4710325.00 258.08920 (10042423) 367850.00 4710325.00
265.42481 (06070920)
367875.00 4710325.00 269.51334 (10040618) 367900.00 4710325.00
273.88925 (09091408)
367925.00 4710325.00 267.32268 (10082608) 367950.00 4710325.00
273.60888 (10082608)
367975.00 4710325.00 280.55594 (09080607) 368000.00 4710325.00
285.86806 (06040706)
368025.00 4710325.00 277.45594 (10082608) 368050.00 4710325.00
281.17474 (06073010)
368075.00 4710325.00 284.38457 (09080607) 368100.00 4710325.00
286.02294 (08081010)
368125.00 4710325.00 297.98835 (08070308) 368150.00 4710325.00
295.48914 (06082811)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710325.00	308.03665	(10101510)	368200.00	4710325.00	306.25825	(10100310)
368225.00	4710325.00	310.74347	(10042610)	368250.00	4710325.00	323.15566	(10051909)
368275.00	4710325.00	322.39949	(06053010)	368300.00	4710325.00	322.91734	(08080209)
368325.00	4710325.00	328.42814	(07041710)	368350.00	4710325.00	333.89365	(10052709)
368375.00	4710325.00	320.37444	(10121123)	368400.00	4710325.00	329.91258	(10052708)
368425.00	4710325.00	338.97699	(07101020)	368450.00	4710325.00	354.50885	(07101019)
368475.00	4710325.00	357.50518	(07091418)	368500.00	4710325.00	360.61450	(07102321)
368525.00	4710325.00	354.77493	(09092821)	368550.00	4710325.00	355.42254	(07101017)
368575.00	4710325.00	349.07395	(09092824)	368600.00	4710325.00	343.17939	(07071102)
368625.00	4710325.00	329.80642	(07040421)	368650.00	4710325.00	337.34781	(07101007)
368675.00	4710325.00	334.42377	(09092820)	368700.00	4710325.00	322.94922	(06051119)
368725.00	4710325.00	315.24566	(06040418)	368750.00	4710325.00	305.31212	(08102702)
368775.00	4710325.00	294.04686	(06012419)	368800.00	4710325.00	287.38198	(06012418)
368825.00	4710325.00	276.27617	(09042105)	368850.00	4710325.00	266.15250	(08102701)
368875.00	4710325.00	257.51025	(08102623)	368900.00	4710325.00	254.86096	(07120224)
368925.00	4710325.00	249.95891	(06012417)	368950.00	4710325.00	245.98181	(07100920)
368975.00	4710325.00	244.40607	(07010916)	369000.00	4710325.00	237.22826	(06031401)
369025.00	4710325.00	231.63928	(07060819)	369050.00	4710325.00		

226.29556 (06031318)
369075.00 4710325.00 219.96545 (07120219) 369100.00 4710325.00
216.05089 (07120222)
369125.00 4710325.00 211.13296 (09073019) 369150.00 4710325.00
206.65870 (06031320)
367675.00 4710350.00 248.11919 (09091308) 367700.00 4710350.00
264.27483 (09091308)
367725.00 4710350.00 280.91792 (09091308) 367750.00 4710350.00
298.05689 (09091308)
367775.00 4710350.00 300.60891 (07111009) 367800.00 4710350.00
289.28371 (07111009)
367825.00 4710350.00 275.77612 (07111009) 367850.00 4710350.00
267.65635 (10042423)
367875.00 4710350.00 269.53096 (09102219) 367900.00 4710350.00
274.22541 (06070920)
367925.00 4710350.00 274.82437 (09091408) 367950.00 4710350.00
271.16649 (07022515)
367975.00 4710350.00 271.96088 (10082608) 368000.00 4710350.00
283.43452 (10020514)
368025.00 4710350.00 290.79941 (06040706) 368050.00 4710350.00
286.68721 (10051709)
368075.00 4710350.00 289.97254 (06081010) 368100.00 4710350.00
297.85188 (08041813)
368125.00 4710350.00 307.34731 (06060909) 368150.00 4710350.00
312.54816 (08070308)
368175.00 4710350.00 312.86627 (06082812) 368200.00 4710350.00
324.36993 (10100310)
368225.00 4710350.00 319.55487 (08072208) 368250.00 4710350.00
340.82522 (07072711)
368275.00 4710350.00 335.24392 (10052710) 368300.00 4710350.00
342.71340 (08072110)
368325.00 4710350.00 337.68552 (07041710) 368350.00 4710350.00
344.68035 (06070408)
368375.00 4710350.00 336.12456 (07051709) 368400.00 4710350.00
344.51103 (10052708)
368425.00 4710350.00 339.04621 (09050903) 368450.00 4710350.00
354.35956 (07101022)
368475.00 4710350.00 356.32189 (07102322) 368500.00 4710350.00
367.03068 (07091418)
368525.00 4710350.00 377.60294 (09092822) 368550.00 4710350.00
358.92306 (10090324)
368575.00 4710350.00 354.77453 (07071102) 368600.00 4710350.00
335.15959 (07040421)
368625.00 4710350.00 350.45447 (07101005) 368650.00 4710350.00
351.82552 (09092820)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710350.00	341.89674	(09092818)	368700.00	4710350.00	329.38619	(09092819)
368725.00	4710350.00	322.26723	(08102702)	368750.00	4710350.00	306.97918	(06051121)
368775.00	4710350.00	293.55869	(08070720)	368800.00	4710350.00	289.88894	(06101324)
368825.00	4710350.00	281.55558	(07100921)	368850.00	4710350.00	273.82497	(08102623)
368875.00	4710350.00	265.21578	(07022204)	368900.00	4710350.00	265.00055	(07100920)
368925.00	4710350.00	256.81361	(06031318)	368950.00	4710350.00	251.11135	(07100920)
368975.00	4710350.00	248.02751	(10092419)	369000.00	4710350.00	242.16899	(07040402)
369025.00	4710350.00	235.46074	(07092122)	369050.00	4710350.00	228.64035	(08122414)
369075.00	4710350.00	221.95317	(06031320)	369100.00	4710350.00	214.31230	(06120309)
369125.00	4710350.00	206.51236	(08032518)	369150.00	4710350.00	201.48340	(09073019)
367675.00	4710375.00	233.98259	(09102301)	367700.00	4710375.00	239.39993	(09091308)
367725.00	4710375.00	255.66135	(09091308)	367750.00	4710375.00	272.77524	(09091308)
367775.00	4710375.00	290.19535	(09091308)	367800.00	4710375.00	307.58835	(09091308)
367825.00	4710375.00	297.88372	(07111009)	367850.00	4710375.00	284.07111	(07111009)
367875.00	4710375.00	273.53683	(10042423)	367900.00	4710375.00	275.36790	(10042423)
367925.00	4710375.00	279.44009	(09102219)	367950.00	4710375.00	285.56586	(07022515)
367975.00	4710375.00	283.63674	(09091408)	368000.00	4710375.00	295.03191	(07042608)
368025.00	4710375.00	300.73015	(06042507)	368050.00	4710375.00		

309.03870 (09041008)
368075.00 4710375.00 303.48276 (10020514) 368100.00 4710375.00
314.87887 (07072809)
368125.00 4710375.00 318.84783 (06081010) 368150.00 4710375.00
326.03474 (08081009)
368175.00 4710375.00 325.99163 (06082811) 368200.00 4710375.00
337.36434 (10101510)
368225.00 4710375.00 331.88643 (10100310) 368250.00 4710375.00
336.57686 (06053010)
368275.00 4710375.00 347.63629 (07081608) 368300.00 4710375.00
351.98651 (08072110)
368325.00 4710375.00 351.30744 (10052709) 368350.00 4710375.00
350.46237 (10073111)
368375.00 4710375.00 349.34898 (08063009) 368400.00 4710375.00
349.51343 (07051709)
368425.00 4710375.00 344.46409 (10072109) 368450.00 4710375.00
350.30182 (09092901)
368475.00 4710375.00 358.02687 (07102321) 368500.00 4710375.00
386.09339 (09092821)
368525.00 4710375.00 383.27679 (09092821) 368550.00 4710375.00
359.73434 (07071102)
368575.00 4710375.00 338.97535 (07071102) 368600.00 4710375.00
357.56500 (09051606)
368625.00 4710375.00 366.53925 (07100918) 368650.00 4710375.00
363.51062 (07100919)
368675.00 4710375.00 347.92496 (08102704) 368700.00 4710375.00
337.27518 (08102702)
368725.00 4710375.00 319.12271 (09042106) 368750.00 4710375.00
313.56609 (08070720)
368775.00 4710375.00 309.51357 (08102623) 368800.00 4710375.00
300.53842 (07040407)
368825.00 4710375.00 286.68970 (07040407) 368850.00 4710375.00
280.52388 (07010916)
368875.00 4710375.00 272.33205 (06102806) 368900.00 4710375.00
269.35113 (07040405)
368925.00 4710375.00 263.80911 (10092419) 368950.00 4710375.00
260.05573 (10072801)
368975.00 4710375.00 253.27374 (06031322) 369000.00 4710375.00
244.26300 (07092122)
369025.00 4710375.00 235.47638 (06031320) 369050.00 4710375.00
229.36259 (10092422)
369075.00 4710375.00 222.68508 (10072801) 369100.00 4710375.00
209.36665 (07103117)
369125.00 4710375.00 200.11204 (06031320) 369150.00 4710375.00
196.33884 (09053006)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710400.00	244.09990	(09041318)	367700.00	4710400.00	248.56092	(09041318)
367725.00	4710400.00	249.05922	(09041318)	367750.00	4710400.00	249.72937	(09102301)
367775.00	4710400.00	262.14258	(09091308)	367800.00	4710400.00	279.56668	(09091308)
367825.00	4710400.00	297.32722	(09091308)	367850.00	4710400.00	304.90759	(07111009)
367875.00	4710400.00	290.59734	(07111009)	367900.00	4710400.00	273.62429	(10042423)
367925.00	4710400.00	283.91240	(10042423)	367950.00	4710400.00	286.07114	(09102219)
367975.00	4710400.00	298.25888	(10031709)	368000.00	4710400.00	301.85698	(07042507)
368025.00	4710400.00	318.87472	(09092212)	368050.00	4710400.00	323.01975	(10042507)
368075.00	4710400.00	333.27621	(09041008)	368100.00	4710400.00	322.11141	(06082709)
368125.00	4710400.00	331.05521	(06071209)	368150.00	4710400.00	332.94731	(06060909)
368175.00	4710400.00	344.72730	(08081010)	368200.00	4710400.00	340.57889	(09061110)
368225.00	4710400.00	349.87015	(10100310)	368250.00	4710400.00	342.92964	(10042611)
368275.00	4710400.00	353.42636	(10042611)	368300.00	4710400.00	357.63968	(10052812)
368325.00	4710400.00	360.84451	(10052809)	368350.00	4710400.00	365.86877	(10073111)
368375.00	4710400.00	374.04020	(07051709)	368400.00	4710400.00	368.32843	(08101610)
368425.00	4710400.00	360.01179	(07090909)	368450.00	4710400.00	363.20815	(10091309)
368475.00	4710400.00	370.68371	(09092821)	368500.00	4710400.00	384.81425	(09092824)
368525.00	4710400.00	370.61934	(09092824)	368550.00	4710400.00		

343.16366 (07071102)
368575.00 4710400.00 358.69553 (07101006) 368600.00 4710400.00
383.59082 (07100918)
368625.00 4710400.00 379.16527 (09092818) 368650.00 4710400.00
366.39700 (07100919)
368675.00 4710400.00 346.55586 (06040418) 368700.00 4710400.00
332.55099 (06101324)
368725.00 4710400.00 330.90499 (08070720) 368750.00 4710400.00
331.11403 (08102623)
368775.00 4710400.00 317.15387 (07040407) 368800.00 4710400.00
301.65063 (07100920)
368825.00 4710400.00 293.23825 (08070720) 368850.00 4710400.00
288.89717 (07092122)
368875.00 4710400.00 281.82793 (10102808) 368900.00 4710400.00
277.84705 (07040402)
368925.00 4710400.00 269.74354 (07040402) 368950.00 4710400.00
262.86879 (07092122)
368975.00 4710400.00 251.09694 (10102806) 369000.00 4710400.00
243.15909 (06031320)
369025.00 4710400.00 236.67311 (06031320) 369050.00 4710400.00
227.36549 (06031320)
369075.00 4710400.00 221.55253 (07103117) 369100.00 4710400.00
209.56700 (10092422)
369125.00 4710400.00 198.31170 (06031403) 369150.00 4710400.00
196.44291 (10092421)
367675.00 4710425.00 250.15497 (08112610) 367700.00 4710425.00
253.15979 (09041318)
367725.00 4710425.00 262.67692 (09041318) 367750.00 4710425.00
268.59754 (09041318)
367775.00 4710425.00 270.36605 (09041318) 367800.00 4710425.00
266.00995 (09041318)
367825.00 4710425.00 266.04183 (09091308) 367850.00 4710425.00
283.82453 (09091308)
367875.00 4710425.00 301.39386 (09091308) 367900.00 4710425.00
294.56630 (07111009)
367925.00 4710425.00 278.86898 (09102224) 367950.00 4710425.00
293.31324 (07032716)
367975.00 4710425.00 310.45063 (07032716) 368000.00 4710425.00
318.84451 (08032117)
368025.00 4710425.00 326.60038 (09102216) 368050.00 4710425.00
335.68992 (09092212)
368075.00 4710425.00 342.97764 (07042608) 368100.00 4710425.00
346.50936 (10051709)
368125.00 4710425.00 344.93325 (06081010) 368150.00 4710425.00
357.05745 (06073010)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710425.00	345.79860	(06083010)	368200.00	4710425.00	344.90559	(07072009)
368225.00	4710425.00	355.14963	(07072808)	368250.00	4710425.00	352.36078	(08042012)
368275.00	4710425.00	351.80529	(10051909)	368300.00	4710425.00	359.47995	(06082309)
368325.00	4710425.00	359.69314	(06060208)	368350.00	4710425.00	385.48578	(06060209)
368375.00	4710425.00	395.42976	(06080708)	368400.00	4710425.00	389.08626	(07081008)
368425.00	4710425.00	374.24833	(10072110)	368450.00	4710425.00	379.36574	(08091710)
368475.00	4710425.00	392.13043	(09092821)	368500.00	4710425.00	373.93973	(07050111)
368525.00	4710425.00	361.18511	(07111210)	368550.00	4710425.00	364.23329	(07101017)
368575.00	4710425.00	395.59619	(07100918)	368600.00	4710425.00	390.80593	(09092818)
368625.00	4710425.00	375.81126	(08102703)	368650.00	4710425.00	342.20417	(08102624)
368675.00	4710425.00	346.75155	(08102703)	368700.00	4710425.00	353.32706	(08102623)
368725.00	4710425.00	344.82605	(06101324)	368750.00	4710425.00	332.57986	(08102623)
368775.00	4710425.00	317.36699	(07100920)	368800.00	4710425.00	309.64514	(07040404)
368825.00	4710425.00	304.27070	(10092418)	368850.00	4710425.00	300.81462	(10092418)
368875.00	4710425.00	292.51767	(10092418)	368900.00	4710425.00	281.10296	(10092418)
368925.00	4710425.00	270.12349	(06031319)	368950.00	4710425.00	260.78032	(10092420)
368975.00	4710425.00	254.56008	(10092422)	369000.00	4710425.00	243.99131	(10090319)
369025.00	4710425.00	238.45568	(07040401)	369050.00	4710425.00		

231.71031 (07040401)
369075.00 4710425.00 223.46579 (10092421) 369100.00 4710425.00
210.68312 (10092420)
369125.00 4710425.00 198.20212 (06031403) 369150.00 4710425.00
195.01489 (10102817)
367675.00 4710450.00 269.70326 (08112610) 367700.00 4710450.00
265.45768 (08112610)
367725.00 4710450.00 260.32725 (08112610) 367750.00 4710450.00
267.96680 (09041318)
367775.00 4710450.00 280.33059 (09041318) 367800.00 4710450.00
288.04769 (09041318)
367825.00 4710450.00 290.84395 (09041318) 367850.00 4710450.00
286.59998 (09041318)
367875.00 4710450.00 275.96444 (10020511) 367900.00 4710450.00
291.70308 (07022514)
367925.00 4710450.00 296.92805 (07022514) 367950.00 4710450.00
305.44131 (09092214)
367975.00 4710450.00 322.42384 (09092214) 368000.00 4710450.00
325.62096 (10031709)
368025.00 4710450.00 340.65210 (10042508) 368050.00 4710450.00
342.50061 (06031617)
368075.00 4710450.00 350.37834 (10042510) 368100.00 4710450.00
349.89045 (09041008)
368125.00 4710450.00 360.83767 (06082710) 368150.00 4710450.00
364.90243 (06082710)
368175.00 4710450.00 372.22544 (08072311) 368200.00 4710450.00
357.49858 (08070308)
368225.00 4710450.00 360.85946 (06083011) 368250.00 4710450.00
360.59865 (06053012)
368275.00 4710450.00 352.02319 (08042012) 368300.00 4710450.00
353.97033 (08072309)
368325.00 4710450.00 361.65342 (10052709) 368350.00 4710450.00
400.76772 (06060209)
368375.00 4710450.00 411.89827 (06080708) 368400.00 4710450.00
409.68023 (07081009)
368425.00 4710450.00 393.78241 (09070509) 368450.00 4710450.00
398.40353 (06072910)
368475.00 4710450.00 403.85382 (09072909) 368500.00 4710450.00
382.18887 (10061609)
368525.00 4710450.00 375.11107 (07101005) 368550.00 4710450.00
391.64670 (07100918)
368575.00 4710450.00 391.88107 (09092818) 368600.00 4710450.00
377.53323 (08102703)
368625.00 4710450.00 349.72913 (06101324) 368650.00 4710450.00
359.55841 (08102623)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710450.00	367.80019	(08102623)	368700.00	4710450.00	354.04658	(09100623)
368725.00	4710450.00	345.64871	(09100622)	368750.00	4710450.00	330.43058	(07040404)
368775.00	4710450.00	330.59925	(06012416)	368800.00	4710450.00	319.50361	(08101324)
368825.00	4710450.00	315.80708	(10092418)	368850.00	4710450.00	304.37849	(10092418)
368875.00	4710450.00	295.70406	(10090318)	368900.00	4710450.00	282.59310	(06101323)
368925.00	4710450.00	272.41414	(06101323)	368950.00	4710450.00	264.90078	(09100624)
368975.00	4710450.00	261.12888	(07040401)	369000.00	4710450.00	252.65194	(07040401)
369025.00	4710450.00	242.40476	(10092421)	369050.00	4710450.00	231.64195	(07040401)
369075.00	4710450.00	223.63288	(10102817)	369100.00	4710450.00	214.85974	(10102817)
369125.00	4710450.00	204.97435	(10102817)	369150.00	4710450.00	196.30037	(10102817)
367675.00	4710475.00	287.03837	(08112610)	367700.00	4710475.00	284.14514	(08112610)
367725.00	4710475.00	280.12807	(08112610)	367750.00	4710475.00	274.98094	(08112610)
367775.00	4710475.00	273.03481	(09041307)	367800.00	4710475.00	278.15658	(09041318)
367825.00	4710475.00	294.17316	(09041318)	367850.00	4710475.00	304.80465	(09041318)
367875.00	4710475.00	308.89842	(09041318)	367900.00	4710475.00	307.21773	(10020511)
367925.00	4710475.00	314.73718	(07022514)	367950.00	4710475.00	316.92531	(10020511)
367975.00	4710475.00	324.43176	(07042508)	368000.00	4710475.00	337.25787	(07032717)
368025.00	4710475.00	340.41107	(07032717)	368050.00	4710475.00		

349.68992 (10042509)
368075.00 4710475.00 353.55263 (07032716) 368100.00 4710475.00
357.79573 (09102211)
368125.00 4710475.00 354.71587 (10081311) 368150.00 4710475.00
374.43211 (10051910)
368175.00 4710475.00 379.09331 (06082710) 368200.00 4710475.00
380.33936 (06082009)
368225.00 4710475.00 358.18897 (08081009) 368250.00 4710475.00
358.94208 (08081011)
368275.00 4710475.00 353.82732 (08042011) 368300.00 4710475.00
337.71048 (06082309)
368325.00 4710475.00 349.88525 (06090610) 368350.00 4710475.00
394.99350 (07081010)
368375.00 4710475.00 433.36773 (08080111) 368400.00 4710475.00
426.91980 (07080309)
368425.00 4710475.00 407.89899 (09070509) 368450.00 4710475.00
419.62516 (09072909)
368475.00 4710475.00 409.01070 (09072910) 368500.00 4710475.00
405.49482 (10071708)
368525.00 4710475.00 395.89537 (06071509) 368550.00 4710475.00
380.43624 (08070908)
368575.00 4710475.00 375.70558 (08052009) 368600.00 4710475.00
362.78077 (08052010)
368625.00 4710475.00 372.48997 (07100921) 368650.00 4710475.00
372.21140 (08102623)
368675.00 4710475.00 372.12998 (09100622) 368700.00 4710475.00
354.77174 (07100921)
368725.00 4710475.00 337.09646 (06012416) 368750.00 4710475.00
338.95354 (08071202)
368775.00 4710475.00 333.29495 (08101324) 368800.00 4710475.00
324.10107 (10090319)
368825.00 4710475.00 315.59922 (10072801) 368850.00 4710475.00
302.90046 (10072801)
368875.00 4710475.00 295.14845 (10102805) 368900.00 4710475.00
285.35210 (10102804)
368925.00 4710475.00 278.20041 (07040318) 368950.00 4710475.00
268.95398 (10092420)
368975.00 4710475.00 259.09312 (07040323) 369000.00 4710475.00
252.85872 (10092421)
369025.00 4710475.00 245.65695 (07040323) 369050.00 4710475.00
237.38071 (07040322)
369075.00 4710475.00 228.75697 (07040318) 369100.00 4710475.00
222.32190 (07040320)
369125.00 4710475.00 215.08189 (07040319) 369150.00 4710475.00
206.43352 (07040319)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710500.00	301.07296	(08112610)	367700.00	4710500.00	299.48187	(08112610)
367725.00	4710500.00	296.84035	(08112610)	367750.00	4710500.00	293.00242	(08112610)
367775.00	4710500.00	287.98899	(08112610)	367800.00	4710500.00	281.80471	(08112610)
367825.00	4710500.00	279.99332	(09041307)	367850.00	4710500.00	283.77528	(09041307)
367875.00	4710500.00	300.52676	(09041318)	367900.00	4710500.00	315.55014	(09041318)
367925.00	4710500.00	322.28665	(09041318)	367950.00	4710500.00	337.71772	(07022513)
367975.00	4710500.00	350.78300	(07022514)	368000.00	4710500.00	352.77200	(10020511)
368025.00	4710500.00	360.41090	(07042508)	368050.00	4710500.00	354.08632	(07032717)
368075.00	4710500.00	360.69678	(06081009)	368100.00	4710500.00	361.11336	(07041115)
368125.00	4710500.00	363.29732	(07022515)	368150.00	4710500.00	358.09337	(10081311)
368175.00	4710500.00	381.89946	(06082912)	368200.00	4710500.00	373.75323	(06082009)
368225.00	4710500.00	355.07476	(08072311)	368250.00	4710500.00	332.29915	(08072310)
368275.00	4710500.00	339.88309	(08042011)	368300.00	4710500.00	329.39485	(06052209)
368325.00	4710500.00	330.49065	(08080110)	368350.00	4710500.00	387.09352	(08091711)
368375.00	4710500.00	432.06861	(07090909)	368400.00	4710500.00	421.14870	(08080111)
368425.00	4710500.00	428.91569	(10070909)	368450.00	4710500.00	436.16180	(08080510)
368475.00	4710500.00	428.65705	(06071509)	368500.00	4710500.00	423.23719	(09052911)
368525.00	4710500.00	413.00349	(08081610)	368550.00	4710500.00		

394.97586 (06062708)
368575.00 4710500.00 378.65732 (10041014) 368600.00 4710500.00
365.09278 (08052010)
368625.00 4710500.00 380.05978 (07100921) 368650.00 4710500.00
376.53063 (09100623)
368675.00 4710500.00 376.75753 (07021511) 368700.00 4710500.00
363.26465 (07120712)
368725.00 4710500.00 345.67972 (08071202) 368750.00 4710500.00
336.37385 (09092801)
368775.00 4710500.00 332.63047 (09092806) 368800.00 4710500.00
326.02526 (10090319)
368825.00 4710500.00 315.11546 (09092807) 368850.00 4710500.00
304.85873 (10102805)
368875.00 4710500.00 295.65924 (08102621) 368900.00 4710500.00
284.45508 (07040324)
368925.00 4710500.00 274.59878 (08102621) 368950.00 4710500.00
269.78165 (07040322)
368975.00 4710500.00 264.83959 (07040323) 369000.00 4710500.00
256.31869 (07040320)
369025.00 4710500.00 252.70328 (07040320) 369050.00 4710500.00
245.09569 (07040321)
369075.00 4710500.00 235.03330 (07040321) 369100.00 4710500.00
225.32366 (07040321)
369125.00 4710500.00 218.28726 (10102803) 369150.00 4710500.00
211.95262 (07040322)
367675.00 4710525.00 289.15127 (09090108) 367700.00 4710525.00
293.12362 (08060207)
367725.00 4710525.00 304.33999 (08060207) 367750.00 4710525.00
307.15922 (08112610)
367775.00 4710525.00 303.38625 (08112610) 367800.00 4710525.00
298.61014 (08112610)
367825.00 4710525.00 292.36394 (08112610) 367850.00 4710525.00
287.24710 (07041107)
367875.00 4710525.00 298.00796 (07022511) 367900.00 4710525.00
313.38032 (07111009)
367925.00 4710525.00 326.50348 (06031217) 367950.00 4710525.00
345.74163 (06031217)
367975.00 4710525.00 350.60932 (06031217) 368000.00 4710525.00
360.50320 (06041611)
368025.00 4710525.00 372.11778 (08060309) 368050.00 4710525.00
365.70535 (08060309)
368075.00 4710525.00 360.01629 (09052410) 368100.00 4710525.00
366.92330 (06090110)
368125.00 4710525.00 366.17197 (06081009) 368150.00 4710525.00
358.20614 (10051911)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710525.00	360.31353	(06060309)	368200.00	4710525.00	366.00881	(08072311)
368225.00	4710525.00	356.35913	(06082009)	368250.00	4710525.00	324.96705	(08081412)
368275.00	4710525.00	323.71306	(09090410)	368300.00	4710525.00	326.33232	(07063009)
368325.00	4710525.00	310.24597	(09091410)	368650.00	4710525.00	440.09361	(09112515)
368675.00	4710525.00	412.49241	(07020511)	368700.00	4710525.00	377.48124	(07020913)
368725.00	4710525.00	350.59849	(07020913)	368750.00	4710525.00	339.80905	(09092801)
368775.00	4710525.00	331.11210	(08102620)	368800.00	4710525.00	322.17337	(08102620)
368825.00	4710525.00	310.77100	(08102621)	368850.00	4710525.00	302.29228	(06101119)
368875.00	4710525.00	296.78051	(09092805)	368900.00	4710525.00	292.77110	(07040323)
368925.00	4710525.00	283.66941	(07040320)	368950.00	4710525.00	275.54550	(07040321)
368975.00	4710525.00	265.37249	(09092805)	369000.00	4710525.00	255.46660	(09092805)
369025.00	4710525.00	245.70575	(09092805)	369050.00	4710525.00	237.98993	(09031023)
369075.00	4710525.00	231.05212	(06103105)	369100.00	4710525.00	227.29583	(07040124)
369125.00	4710525.00	225.51701	(07111417)	369150.00	4710525.00	223.82142	(07111417)
367675.00	4710550.00	273.81747	(10031709)	367700.00	4710550.00	282.58689	(07111009)
367725.00	4710550.00	287.67447	(07111009)	367750.00	4710550.00	292.08192	(07111009)
367775.00	4710550.00	298.21688	(08060207)	367800.00	4710550.00	308.50736	(09090108)
367825.00	4710550.00	305.49188	(08112610)	367850.00	4710550.00		

303.99659 (09090108)
367875.00 4710550.00 299.99159 (07041105) 367900.00 4710550.00
325.07489 (07041107)
367925.00 4710550.00 342.95742 (10031709) 367950.00 4710550.00
358.10042 (10012113)
367975.00 4710550.00 362.74188 (07022512) 368000.00 4710550.00
365.17933 (06031217)
368025.00 4710550.00 368.65751 (08032114) 368050.00 4710550.00
369.31767 (10020511)
368075.00 4710550.00 381.67418 (07041112) 368100.00 4710550.00
379.15966 (08060309)
368125.00 4710550.00 369.53802 (07041113) 368150.00 4710550.00
364.06576 (09052409)
368175.00 4710550.00 357.73867 (06071211) 368200.00 4710550.00
359.22441 (08042014)
368225.00 4710550.00 320.95925 (07062410) 368250.00 4710550.00
300.23411 (06082010)
368275.00 4710550.00 295.17576 (08070409) 368300.00 4710550.00
293.73931 (10080310)
368325.00 4710550.00 282.05565 (09091410) 368650.00 4710550.00
475.71285 (10112710)
368675.00 4710550.00 440.20110 (06020314) 368700.00 4710550.00
398.25711 (06010713)
368725.00 4710550.00 356.36349 (06010713) 368750.00 4710550.00
330.13420 (09092806)
368775.00 4710550.00 325.21823 (08102619) 368800.00 4710550.00
323.53933 (07040323)
368825.00 4710550.00 314.19585 (07040322) 368850.00 4710550.00
309.80967 (07040322)
368875.00 4710550.00 301.11235 (07040322) 368900.00 4710550.00
288.97607 (07040322)
368925.00 4710550.00 279.28296 (09092803) 368950.00 4710550.00
267.57900 (07040319)
368975.00 4710550.00 261.51897 (09092805) 369000.00 4710550.00
255.00216 (07040320)
369025.00 4710550.00 246.95843 (10102802) 369050.00 4710550.00
243.59561 (07040124)
369075.00 4710550.00 238.65106 (09092804) 369100.00 4710550.00
232.73391 (09092804)
369125.00 4710550.00 229.58327 (07111417) 369150.00 4710550.00
225.57214 (07111417)
367675.00 4710575.00 248.43157 (09122315) 367700.00 4710575.00
256.37757 (07111009)
367725.00 4710575.00 261.03254 (07111009) 367750.00 4710575.00
265.87408 (07032807)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367775.00	4710575.00	275.91723	(07032807)	367800.00	4710575.00	284.87796	(07032807)
367825.00	4710575.00	292.15241	(07032807)	367850.00	4710575.00	298.66936	(07032807)
367875.00	4710575.00	304.01837	(09122315)	367900.00	4710575.00	313.35400	(09090108)
367925.00	4710575.00	322.37695	(07041106)	367950.00	4710575.00	335.26529	(10012113)
367975.00	4710575.00	358.94451	(07041107)	368000.00	4710575.00	376.62881	(06010815)
368025.00	4710575.00	386.37158	(06010813)	368050.00	4710575.00	375.22821	(07041110)
368075.00	4710575.00	367.14674	(06010815)	368100.00	4710575.00	368.53281	(10051609)
368125.00	4710575.00	389.46657	(07030106)	368150.00	4710575.00	381.79471	(07041112)
368175.00	4710575.00	351.40545	(10052911)	368200.00	4710575.00	336.02671	(09090810)
368225.00	4710575.00	326.95185	(08042014)	368250.00	4710575.00	286.28845	(10052910)
368275.00	4710575.00	258.48021	(09080509)	368650.00	4710575.00	483.08906	(09010813)
368675.00	4710575.00	440.44840	(09012412)	368700.00	4710575.00	393.73282	(09012412)
368725.00	4710575.00	360.49322	(06042607)	368750.00	4710575.00	331.95389	(09092805)
368775.00	4710575.00	323.82349	(08102617)	368800.00	4710575.00	316.51934	(07040319)
368825.00	4710575.00	306.77695	(07040319)	368850.00	4710575.00	298.08736	(07040320)
368875.00	4710575.00	291.99669	(10102802)	368900.00	4710575.00	282.48437	(09092805)
368925.00	4710575.00	273.54686	(07040123)	368950.00	4710575.00	269.88960	(10102802)
368975.00	4710575.00	262.82888	(09092803)	369000.00	4710575.00		

252.83287 (09092803)
369025.00 4710575.00 247.25064 (09031102) 369050.00 4710575.00
243.58434 (09031102)
369075.00 4710575.00 238.15006 (09092804) 369100.00 4710575.00
231.24348 (09092804)
369125.00 4710575.00 223.64643 (09092804) 369150.00 4710575.00
217.49584 (09031022)
367675.00 4710600.00 248.74478 (10051104) 367700.00 4710600.00
256.53954 (10051104)
367725.00 4710600.00 262.60922 (10051106) 367750.00 4710600.00
266.52818 (10051106)
367775.00 4710600.00 269.10017 (10051106) 367800.00 4710600.00
273.98927 (07030108)
367825.00 4710600.00 284.85519 (10051104) 367850.00 4710600.00
299.51541 (07022510)
367875.00 4710600.00 312.99722 (07030108) 367900.00 4710600.00
326.69684 (09090108)
367925.00 4710600.00 338.92071 (10012112) 367950.00 4710600.00
354.03011 (09122314)
367975.00 4710600.00 365.24191 (08050114) 368000.00 4710600.00
377.98930 (10012112)
368025.00 4710600.00 388.34770 (09041308) 368050.00 4710600.00
397.67475 (07041109)
368075.00 4710600.00 398.26696 (07030112) 368100.00 4710600.00
392.20216 (08042310)
368125.00 4710600.00 379.50653 (06071212) 368150.00 4710600.00
366.18408 (06071212)
368175.00 4710600.00 373.25066 (09091911) 368200.00 4710600.00
362.33045 (09090311)
368225.00 4710600.00 329.36652 (08070410) 368575.00 4710600.00
535.88636 (06042607)
368600.00 4710600.00 521.68645 (10112710) 368625.00 4710600.00
478.44941 (06012915)
368650.00 4710600.00 451.97079 (09010814) 368675.00 4710600.00
422.83682 (07012414)
368700.00 4710600.00 395.02404 (07012414) 368725.00 4710600.00
363.66287 (06020311)
368750.00 4710600.00 336.18045 (08110810) 368775.00 4710600.00
317.92962 (06122311)
368800.00 4710600.00 309.16776 (09092804) 368825.00 4710600.00
305.47095 (09103108)
368850.00 4710600.00 301.39492 (09103108) 368875.00 4710600.00
295.87653 (07072622)
368900.00 4710600.00 285.57514 (07072622) 368925.00 4710600.00
271.86866 (09103108)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368950.00	4710600.00	264.02163	(08102618)	368975.00	4710600.00	257.36414	(09092804)
369000.00	4710600.00	250.06294	(09092804)	369025.00	4710600.00	243.07777	(06103024)
369050.00	4710600.00	238.37989	(06103024)	369075.00	4710600.00	233.73487	(06103024)
369100.00	4710600.00	230.67414	(09031022)	369125.00	4710600.00	223.98340	(07072622)
369150.00	4710600.00	217.08051	(06103024)	367675.00	4710625.00	251.25062	(10051105)
367700.00	4710625.00	259.17910	(10051105)	367725.00	4710625.00	266.59966	(10051105)
367750.00	4710625.00	272.96647	(10051105)	367775.00	4710625.00	278.53792	(10051105)
367800.00	4710625.00	284.95015	(10051104)	367825.00	4710625.00	293.81479	(10051104)
367850.00	4710625.00	300.06934	(08112610)	367875.00	4710625.00	304.64222	(10051106)
367900.00	4710625.00	319.48463	(07022510)	367925.00	4710625.00	338.12028	(08050118)
367950.00	4710625.00	356.90789	(09122313)	367975.00	4710625.00	373.09464	(10012111)
368000.00	4710625.00	381.16059	(10051108)	368025.00	4710625.00	392.02808	(07022510)
368050.00	4710625.00	399.51862	(08041014)	368075.00	4710625.00	410.85882	(09122314)
368100.00	4710625.00	403.37380	(07050512)	368125.00	4710625.00	412.36071	(07041109)
368150.00	4710625.00	409.91084	(07041108)	368175.00	4710625.00	384.33216	(10051912)
368200.00	4710625.00	349.06260	(10052911)	368525.00	4710625.00	478.27390	(06071411)
368550.00	4710625.00	460.83249	(06020314)	368575.00	4710625.00	435.50209	(06072909)
368600.00	4710625.00	421.58086	(10040309)	368625.00	4710625.00		

438.48191 (06020311)
368650.00 4710625.00 431.47426 (09010814) 368675.00 4710625.00
420.82346 (08011815)
368700.00 4710625.00 395.35350 (06020312) 368725.00 4710625.00
379.69992 (06122313)
368750.00 4710625.00 368.60429 (08102608) 368775.00 4710625.00
349.51321 (07072622)
368800.00 4710625.00 342.17474 (09103108) 368825.00 4710625.00
333.03069 (08102608)
368850.00 4710625.00 318.30711 (08102608) 368875.00 4710625.00
306.18782 (07040122)
368900.00 4710625.00 294.00883 (08102618) 368925.00 4710625.00
275.69160 (08102618)
368950.00 4710625.00 262.38844 (06103024) 368975.00 4710625.00
258.38680 (06103024)
369000.00 4710625.00 254.20166 (06103024) 369025.00 4710625.00
246.64590 (09103108)
369050.00 4710625.00 237.76031 (09103108) 369075.00 4710625.00
232.49260 (10102801)
369100.00 4710625.00 227.90803 (10102801) 369125.00 4710625.00
222.80274 (09031022)
369150.00 4710625.00 217.25055 (06103024) 367675.00 4710650.00
254.36962 (08041018)
367700.00 4710650.00 265.40293 (08041018) 367725.00 4710650.00
276.05062 (08041018)
367750.00 4710650.00 278.69676 (10030609) 367775.00 4710650.00
280.88559 (10111308)
367800.00 4710650.00 287.27989 (10111308) 367825.00 4710650.00
290.26893 (08112610)
367850.00 4710650.00 293.40972 (08041006) 367875.00 4710650.00
299.11896 (07022314)
367900.00 4710650.00 312.27806 (08050117) 367925.00 4710650.00
327.44565 (10121113)
367950.00 4710650.00 349.46240 (09032215) 367975.00 4710650.00
364.91895 (07043011)
368000.00 4710650.00 384.52476 (07043011) 368025.00 4710650.00
394.84261 (09032215)
368050.00 4710650.00 396.52737 (09032215) 368075.00 4710650.00
403.79425 (07030109)
368100.00 4710650.00 397.85217 (07043011) 368125.00 4710650.00
386.98581 (09091910)
368150.00 4710650.00 391.31760 (09090711) 368175.00 4710650.00
379.40308 (09090711)
368450.00 4710650.00 363.67446 (06070209) 368475.00 4710650.00
441.65940 (06070209)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368500.00	4710650.00	497.03681	(08081810)	368525.00	4710650.00	483.02788	(06072909)
368550.00	4710650.00	453.36754	(07072509)	368575.00	4710650.00	424.28392	(08081809)
368600.00	4710650.00	396.24969	(06041415)	368625.00	4710650.00	400.65436	(10040311)
368650.00	4710650.00	410.78399	(06041208)	368675.00	4710650.00	406.59966	(06041208)
368700.00	4710650.00	397.78426	(06012914)	368725.00	4710650.00	381.07866	(06012914)
368750.00	4710650.00	360.98973	(08080404)	368775.00	4710650.00	350.88821	(09103108)
368800.00	4710650.00	337.46710	(08102618)	368825.00	4710650.00	323.85261	(08102618)
368850.00	4710650.00	316.40247	(10122103)	368875.00	4710650.00	309.79410	(10122103)
368900.00	4710650.00	298.56343	(08102608)	368925.00	4710650.00	279.31725	(10102724)
368950.00	4710650.00	266.44104	(10102724)	368975.00	4710650.00	260.60105	(10102724)
369000.00	4710650.00	254.33097	(10102724)	369025.00	4710650.00	247.45538	(10102724)
369050.00	4710650.00	239.77451	(10102724)	369075.00	4710650.00	235.73764	(09051321)
369100.00	4710650.00	228.52316	(10122103)	369125.00	4710650.00	220.29248	(10122103)
369150.00	4710650.00	212.21224	(10122103)	367675.00	4710675.00	264.44673	(08032108)
367700.00	4710675.00	271.93515	(08032108)	367725.00	4710675.00	277.50366	(08112610)
367750.00	4710675.00	277.04067	(08112610)	367775.00	4710675.00	280.60569	(10111308)
367800.00	4710675.00	289.35747	(08041019)	367825.00	4710675.00	294.23991	(08041018)
367850.00	4710675.00	301.34521	(08041018)	367875.00	4710675.00		

307.52007 (08041018)
367900.00 4710675.00 319.19120 (10121110) 367925.00 4710675.00
332.09704 (08041019)
367950.00 4710675.00 352.06830 (07022416) 367975.00 4710675.00
372.87160 (06010811)
368000.00 4710675.00 389.02245 (06010811) 368025.00 4710675.00
398.82992 (07022423)
368050.00 4710675.00 407.17793 (07022416) 368075.00 4710675.00
411.32926 (07022422)
368100.00 4710675.00 416.39197 (07030111) 368125.00 4710675.00
425.03476 (09122503)
368150.00 4710675.00 406.91641 (07030111) 368175.00 4710675.00
385.49579 (06062411)
368400.00 4710675.00 161.63046 (07060210) 368425.00 4710675.00
294.30370 (08082711)
368450.00 4710675.00 371.68755 (10080110) 368475.00 4710675.00
451.62995 (07092711)
368500.00 4710675.00 471.80259 (08081711) 368525.00 4710675.00
470.01762 (08090710)
368550.00 4710675.00 452.87850 (10100110) 368575.00 4710675.00
440.24877 (06061908)
368600.00 4710675.00 410.14850 (06041415) 368625.00 4710675.00
391.66443 (06041415)
368650.00 4710675.00 384.35180 (06050311) 368675.00 4710675.00
387.77354 (07010611)
368700.00 4710675.00 378.49136 (08021813) 368725.00 4710675.00
370.53404 (08021813)
368750.00 4710675.00 350.29954 (07010611) 368775.00 4710675.00
336.41644 (08021813)
368800.00 4710675.00 321.47534 (09100619) 368825.00 4710675.00
316.76072 (09100619)
368850.00 4710675.00 308.92039 (09100619) 368875.00 4710675.00
301.74737 (09103103)
368900.00 4710675.00 291.76023 (08102608) 368925.00 4710675.00
273.92579 (06103101)
368950.00 4710675.00 260.17497 (10102724) 368975.00 4710675.00
252.71188 (10102724)
369000.00 4710675.00 248.43616 (09051321) 369025.00 4710675.00
246.28781 (09103103)
369050.00 4710675.00 239.47033 (09103103) 369075.00 4710675.00
231.76758 (07072622)
369100.00 4710675.00 222.23380 (07072622) 369125.00 4710675.00
212.78119 (09103103)
369150.00 4710675.00 204.29562 (09103103) 367675.00 4710700.00
255.43178 (08112610)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367700.00	4710700.00	255.96788	(08112610)	367725.00	4710700.00	257.28820	(07041022)
367750.00	4710700.00	265.66178	(09122503)	367775.00	4710700.00	273.75829	(09122503)
367800.00	4710700.00	282.51319	(09122503)	367825.00	4710700.00	291.72761	(09122503)
367850.00	4710700.00	301.65280	(09122503)	367875.00	4710700.00	311.04340	(09122503)
367900.00	4710700.00	321.02208	(07022422)	367925.00	4710700.00	332.39293	(07022422)
367950.00	4710700.00	351.76798	(10012011)	367975.00	4710700.00	363.80662	(10012011)
368000.00	4710700.00	373.40460	(07022816)	368025.00	4710700.00	383.05081	(10111309)
368050.00	4710700.00	388.72497	(07022414)	368075.00	4710700.00	397.46814	(07022413)
368100.00	4710700.00	397.30638	(09052510)	368125.00	4710700.00	384.05920	(07072910)
368150.00	4710700.00	372.50148	(06062411)	368175.00	4710700.00	359.38686	(09061310)
368325.00	4710700.00	142.04466	(09061209)	368350.00	4710700.00	113.10650	(10101212)
368375.00	4710700.00	129.23665	(08092111)	368400.00	4710700.00	225.77040	(07090110)
368425.00	4710700.00	305.15909	(10091210)	368450.00	4710700.00	391.73462	(06072809)
368475.00	4710700.00	448.35113	(08081710)	368500.00	4710700.00	451.85895	(10071610)
368525.00	4710700.00	469.03885	(08081811)	368550.00	4710700.00	450.12778	(10103011)
368575.00	4710700.00	426.09314	(06042612)	368600.00	4710700.00	413.54968	(10102717)
368625.00	4710700.00	404.34411	(10040511)	368650.00	4710700.00	409.87915	(06122310)
368675.00	4710700.00	412.49939	(06011811)	368700.00	4710700.00		

403.23904 (06011811)
368725.00 4710700.00 386.78941 (06011811) 368750.00 4710700.00
355.54246 (07111409)
368775.00 4710700.00 333.02545 (09100619) 368800.00 4710700.00
318.89043 (06011811)
368825.00 4710700.00 301.26973 (06122310) 368850.00 4710700.00
292.06202 (10092407)
368875.00 4710700.00 281.07581 (10092407) 368900.00 4710700.00
271.84582 (06103101)
368925.00 4710700.00 262.01023 (06103101) 368950.00 4710700.00
249.11733 (06103101)
368975.00 4710700.00 237.54877 (06103101) 369000.00 4710700.00
229.96841 (09051321)
369025.00 4710700.00 227.18993 (09051321) 369050.00 4710700.00
222.60006 (09100619)
369075.00 4710700.00 217.43886 (07040121) 369100.00 4710700.00
211.78394 (07040121)
369125.00 4710700.00 205.90399 (07040121) 369150.00 4710700.00
201.68439 (09103103)
367675.00 4710725.00 252.52233 (07041022) 367700.00 4710725.00
257.75305 (07041022)
367725.00 4710725.00 263.72957 (09122504) 367750.00 4710725.00
269.64457 (09122504)
367775.00 4710725.00 274.28033 (09122504) 367800.00 4710725.00
279.04586 (07022421)
367825.00 4710725.00 286.72876 (07022421) 367850.00 4710725.00
295.37936 (07022421)
367875.00 4710725.00 303.73688 (07022421) 367900.00 4710725.00
318.47564 (08041020)
367925.00 4710725.00 331.72581 (06010810) 367950.00 4710725.00
342.84038 (07022412)
367975.00 4710725.00 364.00961 (07033116) 368000.00 4710725.00
374.50118 (06010810)
368025.00 4710725.00 378.68144 (10041318) 368050.00 4710725.00
391.48770 (07022316)
368075.00 4710725.00 397.72355 (07022316) 368100.00 4710725.00
383.54674 (07022316)
368125.00 4710725.00 382.98014 (09041612) 368150.00 4710725.00
373.25332 (09041612)
368175.00 4710725.00 369.14388 (08082012) 368200.00 4710725.00
359.05291 (09061310)
368250.00 4710725.00 285.61931 (08092512) 368275.00 4710725.00
260.90823 (10100914)
368300.00 4710725.00 257.03702 (10101211) 368325.00 4710725.00
223.90923 (07090310)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710725.00	208.93642	(07090310)	368375.00	4710725.00	219.22081	(07090111)
368400.00	4710725.00	344.18616	(06060809)	368425.00	4710725.00	396.50814	(07090110)
368450.00	4710725.00	449.39537	(10081811)	368475.00	4710725.00	458.08999	(10101012)
368500.00	4710725.00	458.95621	(06060810)	368525.00	4710725.00	440.82774	(10100611)
368550.00	4710725.00	443.58457	(08061009)	368575.00	4710725.00	424.63390	(08061008)
368600.00	4710725.00	408.02836	(07030409)	368625.00	4710725.00	421.41292	(06101217)
368650.00	4710725.00	430.56339	(07030409)	368675.00	4710725.00	411.58433	(10111410)
368700.00	4710725.00	404.93258	(09120410)	368725.00	4710725.00	390.26158	(09120410)
368750.00	4710725.00	376.81551	(06122310)	368775.00	4710725.00	360.79249	(06122310)
368800.00	4710725.00	339.55148	(10111410)	368825.00	4710725.00	314.84418	(10111410)
368850.00	4710725.00	303.23935	(09103104)	368875.00	4710725.00	293.22036	(09103104)
368900.00	4710725.00	283.03666	(09103024)	368925.00	4710725.00	272.31984	(09103024)
368950.00	4710725.00	258.30055	(09103024)	368975.00	4710725.00	242.71612	(09103024)
369000.00	4710725.00	232.21565	(09103103)	369025.00	4710725.00	223.78890	(09103103)
369050.00	4710725.00	217.49343	(09103103)	369075.00	4710725.00	211.81634	(07040121)
369100.00	4710725.00	206.15286	(09103103)	369125.00	4710725.00	200.01541	(09103103)
369150.00	4710725.00	194.47028	(09103103)	367675.00	4710750.00	250.10129	(09122506)
367700.00	4710750.00	257.23867	(09122506)	367725.00	4710750.00		

263.62489 (09122506)
367750.00 4710750.00 268.58203 (08041022) 367775.00 4710750.00
275.63709 (09122505)
367800.00 4710750.00 281.97327 (07030101) 367825.00 4710750.00
288.54218 (09122505)
367850.00 4710750.00 298.25598 (07030102) 367875.00 4710750.00
305.29416 (06042919)
367900.00 4710750.00 320.58164 (08041022) 367925.00 4710750.00
333.76017 (07022815)
367950.00 4710750.00 343.81322 (06122113) 367975.00 4710750.00
351.62321 (07033117)
368000.00 4710750.00 365.09899 (07030116) 368025.00 4710750.00
369.04639 (07022411)
368050.00 4710750.00 375.49657 (08050109) 368075.00 4710750.00
377.41415 (07081309)
368100.00 4710750.00 403.16273 (09070809) 368125.00 4710750.00
415.38068 (10041111)
368150.00 4710750.00 403.92007 (06100311) 368175.00 4710750.00
372.89092 (10052010)
368200.00 4710750.00 351.76705 (10081011) 368225.00 4710750.00
349.38992 (09091110)
368250.00 4710750.00 317.64268 (10101112) 368275.00 4710750.00
317.49657 (06060109)
368300.00 4710750.00 286.24805 (06090310) 368325.00 4710750.00
282.91210 (09061509)
368350.00 4710750.00 293.02634 (10100911) 368375.00 4710750.00
293.05376 (07080613)
368400.00 4710750.00 389.76630 (07090111) 368425.00 4710750.00
441.69881 (07071710)
368450.00 4710750.00 481.49646 (07092710) 368475.00 4710750.00
494.42530 (08070110)
368500.00 4710750.00 472.24763 (10101014) 368525.00 4710750.00
462.42730 (10101412)
368550.00 4710750.00 446.55979 (06070910) 368575.00 4710750.00
405.87142 (10060909)
368600.00 4710750.00 404.69289 (10102719) 368625.00 4710750.00
408.85609 (10102719)
368650.00 4710750.00 396.82468 (10102719) 368675.00 4710750.00
398.88361 (06101217)
368700.00 4710750.00 394.32775 (07012914) 368725.00 4710750.00
374.48011 (10111409)
368750.00 4710750.00 355.11457 (07030409) 368775.00 4710750.00
337.26159 (09120410)
368800.00 4710750.00 324.00358 (10102721) 368825.00 4710750.00
319.96015 (09103104)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710750.00	316.51746	(10102721)	368875.00	4710750.00	306.84306	(10090701)
368900.00	4710750.00	296.59119	(10102721)	368925.00	4710750.00	286.63209	(09103024)
368950.00	4710750.00	272.68446	(09103104)	368975.00	4710750.00	256.57719	(09103104)
369000.00	4710750.00	241.89862	(09103104)	369025.00	4710750.00	227.40686	(09103104)
369050.00	4710750.00	214.97138	(09103104)	369075.00	4710750.00	210.56219	(10102723)
369100.00	4710750.00	209.73813	(10102723)	369125.00	4710750.00	203.97227	(09103024)
369150.00	4710750.00	197.80891	(10102722)	367675.00	4710775.00	251.08036	(09122502)
367700.00	4710775.00	256.31853	(09122502)	367725.00	4710775.00	259.63434	(07030101)
367750.00	4710775.00	262.85729	(09122502)	367775.00	4710775.00	271.48730	(07022501)
367800.00	4710775.00	281.05816	(07022501)	367825.00	4710775.00	288.52069	(08041021)
367850.00	4710775.00	295.24109	(08041021)	367875.00	4710775.00	300.68871	(09122421)
367900.00	4710775.00	312.52604	(07041018)	367925.00	4710775.00	327.74344	(07041018)
367950.00	4710775.00	328.68350	(10030609)	367975.00	4710775.00	334.96604	(07022814)
368000.00	4710775.00	343.21624	(10041317)	368025.00	4710775.00	353.79443	(09082714)
368050.00	4710775.00	376.76417	(10041111)	368075.00	4710775.00	395.48175	(10041111)
368100.00	4710775.00	406.63327	(08050111)	368125.00	4710775.00	427.61800	(08082610)
368150.00	4710775.00	404.39926	(08082110)	368175.00	4710775.00	397.31291	(09092011)
368200.00	4710775.00	398.82445	(10081011)	368225.00	4710775.00		

368.37092 (10071312)
368250.00 4710775.00 345.84837 (10071312) 368275.00 4710775.00
347.14631 (09072010)
368300.00 4710775.00 328.92925 (07082609) 368325.00 4710775.00
323.42269 (10100912)
368350.00 4710775.00 352.41224 (08092113) 368375.00 4710775.00
344.63581 (10062209)
368400.00 4710775.00 411.44775 (09060410) 368425.00 4710775.00
467.11704 (09060410)
368450.00 4710775.00 488.49281 (06072811) 368475.00 4710775.00
498.67552 (08070110)
368500.00 4710775.00 487.80569 (08070110) 368525.00 4710775.00
457.42999 (10050210)
368550.00 4710775.00 436.46399 (07031213) 368575.00 4710775.00
413.39063 (10031811)
368600.00 4710775.00 407.18220 (10012514) 368625.00 4710775.00
414.06441 (10102719)
368650.00 4710775.00 421.09896 (10113015) 368675.00 4710775.00
402.80876 (07121312)
368700.00 4710775.00 386.96562 (06101304) 368725.00 4710775.00
380.71534 (06101220)
368750.00 4710775.00 362.87997 (10083124) 368775.00 4710775.00
351.10637 (10083124)
368800.00 4710775.00 335.12111 (10083124) 368825.00 4710775.00
317.31422 (10090701)
368850.00 4710775.00 303.89399 (10092407) 368875.00 4710775.00
303.68124 (06101217)
368900.00 4710775.00 297.50755 (09103104) 368925.00 4710775.00
290.01781 (09100618)
368950.00 4710775.00 279.36388 (10102721) 368975.00 4710775.00
266.21869 (10102722)
369000.00 4710775.00 255.94013 (09100618) 369025.00 4710775.00
242.06019 (09100618)
369050.00 4710775.00 230.04620 (09103024) 369075.00 4710775.00
222.89057 (10090701)
369100.00 4710775.00 218.58790 (09100618) 369125.00 4710775.00
213.43995 (09100618)
369150.00 4710775.00 208.09131 (09103024) 367675.00 4710800.00
245.20719 (09122424)
367700.00 4710800.00 252.96687 (09122422) 367725.00 4710800.00
259.59474 (09122422)
367750.00 4710800.00 265.37529 (09122422) 367775.00 4710800.00
271.37617 (09122424)
367800.00 4710800.00 280.90339 (09122421) 367825.00 4710800.00
292.91492 (10051019)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4710800.00	307.92185	(07022409)	367875.00	4710800.00	319.61644	(07022409)
367900.00	4710800.00	330.98896	(06043004)	367925.00	4710800.00	335.05708	(06042920)
367950.00	4710800.00	337.19691	(06043003)	367975.00	4710800.00	345.07383	(07022813)
368000.00	4710800.00	354.82219	(06043005)	368025.00	4710800.00	366.64915	(09010312)
368050.00	4710800.00	376.69838	(08050110)	368075.00	4710800.00	394.76264	(08061212)
368100.00	4710800.00	397.87055	(08061212)	368125.00	4710800.00	405.50645	(07062209)
368150.00	4710800.00	407.50570	(10041210)	368175.00	4710800.00	404.48980	(07061409)
368200.00	4710800.00	386.39343	(09081910)	368225.00	4710800.00	365.47567	(09041611)
368250.00	4710800.00	387.39105	(09072010)	368275.00	4710800.00	401.77977	(09072010)
368300.00	4710800.00	366.54152	(06091510)	368325.00	4710800.00	379.71129	(09050811)
368350.00	4710800.00	435.04227	(07081110)	368375.00	4710800.00	427.34813	(06092310)
368400.00	4710800.00	421.84828	(07090111)	368425.00	4710800.00	491.29448	(06073109)
368450.00	4710800.00	491.89162	(06090710)	368475.00	4710800.00	487.63192	(09082410)
368500.00	4710800.00	473.45220	(10071109)	368525.00	4710800.00	462.62593	(07051010)
368550.00	4710800.00	430.22284	(10050510)	368575.00	4710800.00	415.51342	(10041010)
368600.00	4710800.00	434.80735	(07021916)	368625.00	4710800.00	425.49393	(09103023)
368650.00	4710800.00	411.68943	(10012514)	368675.00	4710800.00	399.27872	(07121312)
368700.00	4710800.00	378.41041	(10113015)	368725.00	4710800.00		

371.07858 (06101220)
368750.00 4710800.00 368.39256 (10083124) 368775.00 4710800.00
363.58647 (06101304)
368800.00 4710800.00 352.67603 (06101220) 368825.00 4710800.00
336.37839 (10102720)
368850.00 4710800.00 317.39090 (06101301) 368875.00 4710800.00
305.04771 (06101304)
368900.00 4710800.00 294.82811 (06101218) 368925.00 4710800.00
282.70975 (10102721)
368950.00 4710800.00 276.04468 (09103102) 368975.00 4710800.00
265.38590 (10102721)
369000.00 4710800.00 254.81664 (10102721) 369025.00 4710800.00
245.57736 (10092407)
369050.00 4710800.00 238.07664 (10092407) 369075.00 4710800.00
232.47109 (10092407)
369100.00 4710800.00 228.34289 (10092407) 369125.00 4710800.00
223.10969 (10092407)
369150.00 4710800.00 217.78568 (08072707) 367675.00 4710825.00
248.25711 (09122422)
367700.00 4710825.00 253.68324 (06042919) 367725.00 4710825.00
258.70740 (09122423)
367750.00 4710825.00 271.41759 (07022409) 367775.00 4710825.00
285.08992 (10051019)
367800.00 4710825.00 294.64487 (06042920) 367825.00 4710825.00
312.04349 (06043003)
367850.00 4710825.00 320.13797 (06043004) 367875.00 4710825.00
329.87010 (07041018)
367900.00 4710825.00 324.96538 (06043003) 367925.00 4710825.00
335.04597 (06043002)
367950.00 4710825.00 343.51813 (06043002) 367975.00 4710825.00
347.48039 (09010311)
368000.00 4710825.00 348.48624 (09010312) 368025.00 4710825.00
348.24915 (08082609)
368050.00 4710825.00 362.89570 (07081808) 368075.00 4710825.00
380.50530 (06042809)
368100.00 4710825.00 393.26942 (07062209) 368125.00 4710825.00
403.92930 (08091810)
368150.00 4710825.00 401.83559 (08082110) 368175.00 4710825.00
400.80217 (08051511)
368200.00 4710825.00 402.58408 (08082109) 368225.00 4710825.00
390.05812 (08051510)
368250.00 4710825.00 430.64331 (07061209) 368275.00 4710825.00
420.38943 (07062309)
368300.00 4710825.00 401.61109 (10052410) 368325.00 4710825.00
423.61640 (07081110)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710825.00	458.82809	(07080614)	368375.00	4710825.00	461.76934	(07042012)
368400.00	4710825.00	461.40443	(06073110)	368425.00	4710825.00	474.09440	(07090209)
368450.00	4710825.00	486.93594	(06090710)	368475.00	4710825.00	468.60904	(08092711)
368500.00	4710825.00	453.11299	(10061810)	368525.00	4710825.00	435.46314	(10102701)
368550.00	4710825.00	429.00326	(06041413)	368575.00	4710825.00	407.69592	(06042109)
368600.00	4710825.00	410.56231	(08122910)	368625.00	4710825.00	429.50870	(08020913)
368650.00	4710825.00	415.46171	(06021909)	368675.00	4710825.00	400.15841	(10012514)
368700.00	4710825.00	367.48084	(08020913)	368725.00	4710825.00	370.24110	(06101306)
368750.00	4710825.00	352.82400	(06101307)	368775.00	4710825.00	349.33443	(10102720)
368800.00	4710825.00	346.63488	(10102720)	368825.00	4710825.00	335.90456	(06101222)
368850.00	4710825.00	324.04786	(10102720)	368875.00	4710825.00	310.70646	(06101220)
368900.00	4710825.00	299.96193	(06101223)	368925.00	4710825.00	289.99178	(06101221)
368950.00	4710825.00	278.61176	(06101221)	368975.00	4710825.00	268.03532	(10083124)
369000.00	4710825.00	252.82047	(09100618)	369025.00	4710825.00	249.66727	(09100618)
369050.00	4710825.00	241.20041	(06091818)	369075.00	4710825.00	235.18726	(09103102)
369100.00	4710825.00	229.07222	(09103102)	369125.00	4710825.00	223.50744	(08072707)
369150.00	4710825.00	221.83139	(08072707)	367675.00	4710850.00	251.21979	(07041018)
367700.00	4710850.00	262.97725	(07041018)	367725.00	4710850.00		

270.21184 (10051019)
367750.00 4710850.00 280.59437 (08100617) 367775.00 4710850.00
287.98028 (07022409)
367800.00 4710850.00 299.62024 (07041018) 367825.00 4710850.00
309.87188 (08100617)
367850.00 4710850.00 319.18839 (06043005) 367875.00 4710850.00
325.54292 (06043005)
367900.00 4710850.00 333.83355 (09122510) 367925.00 4710850.00
324.87368 (10051020)
367950.00 4710850.00 331.26204 (09100122) 367975.00 4710850.00
333.32274 (09100122)
368000.00 4710850.00 336.99037 (08050110) 368025.00 4710850.00
337.70680 (10041210)
368050.00 4710850.00 354.75761 (07062209) 368075.00 4710850.00
375.77030 (08061211)
368100.00 4710850.00 391.64286 (08052410) 368125.00 4710850.00
395.33199 (10042309)
368150.00 4710850.00 391.21071 (10042309) 368175.00 4710850.00
407.49426 (07062310)
368200.00 4710850.00 399.04157 (06061509) 368225.00 4710850.00
427.85699 (08080309)
368250.00 4710850.00 436.31617 (09072010) 368275.00 4710850.00
416.80010 (07061209)
368300.00 4710850.00 432.21335 (10061709) 368325.00 4710850.00
444.40176 (07100510)
368350.00 4710850.00 477.57518 (06080510) 368375.00 4710850.00
473.07564 (06060509)
368400.00 4710850.00 455.12702 (06061609) 368425.00 4710850.00
476.24558 (06052311)
368450.00 4710850.00 473.42715 (06072509) 368475.00 4710850.00
448.03040 (06073108)
368500.00 4710850.00 438.85901 (09031713) 368525.00 4710850.00
422.06891 (09103022)
368550.00 4710850.00 437.33853 (09103022) 368575.00 4710850.00
429.25045 (10102701)
368600.00 4710850.00 418.96591 (09103020) 368625.00 4710850.00
381.29034 (07012916)
368650.00 4710850.00 380.73442 (08122910) 368675.00 4710850.00
376.73097 (10012710)
368700.00 4710850.00 373.32689 (07092119) 368725.00 4710850.00
359.63243 (06101305)
368750.00 4710850.00 352.60324 (06101305) 368775.00 4710850.00
340.44762 (09103023)
368800.00 4710850.00 330.18144 (06101307) 368825.00 4710850.00
325.45881 (08101323)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710850.00	320.17872	(08101323)	368875.00	4710850.00	309.69662	(06101307)
368900.00	4710850.00	296.83026	(08101323)	368925.00	4710850.00	287.80397	(06101221)
368950.00	4710850.00	280.67302	(08042605)	368975.00	4710850.00	270.80936	(06101301)
369000.00	4710850.00	262.79035	(06101301)	369025.00	4710850.00	253.97116	(07040120)
369050.00	4710850.00	247.57969	(10112216)	369075.00	4710850.00	239.30973	(06091818)
369100.00	4710850.00	233.97923	(06091818)	369125.00	4710850.00	228.46471	(06091818)
369150.00	4710850.00	222.92661	(08072707)	367675.00	4710875.00	254.38758	(10051102)
367700.00	4710875.00	259.73466	(07041018)	367725.00	4710875.00	263.58528	(07041018)
367750.00	4710875.00	275.09199	(09033018)	367775.00	4710875.00	290.84735	(09033018)
367800.00	4710875.00	305.70005	(09033018)	367825.00	4710875.00	313.58099	(10051021)
367850.00	4710875.00	315.58528	(10051021)	367875.00	4710875.00	309.80129	(10051021)
367900.00	4710875.00	320.38013	(06043006)	367925.00	4710875.00	330.01872	(06043001)
367950.00	4710875.00	330.52294	(09100122)	367975.00	4710875.00	312.35389	(09100201)
368000.00	4710875.00	321.58988	(10060811)	368025.00	4710875.00	333.19218	(10072212)
368050.00	4710875.00	349.59029	(08061211)	368075.00	4710875.00	361.84398	(08082110)
368100.00	4710875.00	381.60313	(09092011)	368125.00	4710875.00	382.13639	(10042309)
368150.00	4710875.00	395.73174	(08051009)	368175.00	4710875.00	391.62434	(10070508)
368200.00	4710875.00	404.62999	(07052810)	368225.00	4710875.00		

424.11375 (06072308)
368250.00 4710875.00 414.89667 (07061209) 368275.00 4710875.00
431.73542 (08042212)
368300.00 4710875.00 437.92088 (09062210) 368325.00 4710875.00
455.43979 (06081610)
368350.00 4710875.00 479.87144 (07053009) 368375.00 4710875.00
468.70116 (07061509)
368400.00 4710875.00 450.87362 (06072508) 368425.00 4710875.00
465.48193 (06050710)
368450.00 4710875.00 458.87870 (06072509) 368475.00 4710875.00
444.39577 (06050309)
368500.00 4710875.00 421.43097 (09052108) 368525.00 4710875.00
404.92325 (08050612)
368550.00 4710875.00 404.81914 (10102624) 368575.00 4710875.00
430.67565 (09103020)
368600.00 4710875.00 422.57096 (07101908) 368625.00 4710875.00
411.22128 (09103020)
368650.00 4710875.00 373.73438 (10061801) 368675.00 4710875.00
350.04629 (07021916)
368700.00 4710875.00 345.25319 (10092406) 368725.00 4710875.00
355.47672 (10092405)
368750.00 4710875.00 354.23021 (07092119) 368775.00 4710875.00
344.12959 (06101305)
368800.00 4710875.00 335.22714 (06101305) 368825.00 4710875.00
321.72647 (07122309)
368850.00 4710875.00 310.18835 (08101323) 368875.00 4710875.00
299.37947 (06101222)
368900.00 4710875.00 292.82899 (06101307) 368925.00 4710875.00
284.29173 (06101302)
368950.00 4710875.00 276.07312 (08042522) 368975.00 4710875.00
269.41139 (08042522)
369000.00 4710875.00 259.97380 (08042522) 369025.00 4710875.00
255.93008 (10112216)
369050.00 4710875.00 249.72742 (10083124) 369075.00 4710875.00
242.19312 (07040120)
369100.00 4710875.00 236.99192 (08042605) 369125.00 4710875.00
232.83617 (07091907)
369150.00 4710875.00 225.73658 (09031020) 367675.00 4710900.00
254.67857 (09061621)
367700.00 4710900.00 264.16541 (09033018) 367725.00 4710900.00
274.57883 (09033018)
367750.00 4710900.00 282.96951 (09033018) 367775.00 4710900.00
298.27007 (09122510)
367800.00 4710900.00 299.05890 (10051020) 367825.00 4710900.00
298.76332 (09100122)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4710900.00	304.41254	(09100124)	367875.00	4710900.00	318.50839	(09100123)
367900.00	4710900.00	327.61030	(09100122)	367925.00	4710900.00	316.99836	(06042921)
367950.00	4710900.00	314.53127	(06092206)	367975.00	4710900.00	327.44185	(06042923)
368000.00	4710900.00	325.66195	(09032318)	368025.00	4710900.00	329.58998	(08082110)
368050.00	4710900.00	334.11508	(08091809)	368075.00	4710900.00	349.67376	(08091810)
368100.00	4710900.00	362.70207	(08061214)	368125.00	4710900.00	375.28821	(08051009)
368150.00	4710900.00	378.64482	(07052609)	368175.00	4710900.00	393.13490	(06062009)
368200.00	4710900.00	409.94648	(07062309)	368225.00	4710900.00	408.15193	(08080310)
368250.00	4710900.00	410.91211	(06062008)	368275.00	4710900.00	433.00087	(06100610)
368300.00	4710900.00	437.05162	(07042410)	368325.00	4710900.00	447.94424	(08042111)
368350.00	4710900.00	465.27218	(08083111)	368375.00	4710900.00	449.36652	(08062409)
368400.00	4710900.00	436.31493	(09050611)	368425.00	4710900.00	436.02090	(06072508)
368450.00	4710900.00	429.46570	(07090209)	368475.00	4710900.00	429.52331	(07090210)
368500.00	4710900.00	399.95926	(09052008)	368525.00	4710900.00	404.34772	(10102619)
368550.00	4710900.00	391.71202	(10102623)	368575.00	4710900.00	395.02400	(10102624)
368600.00	4710900.00	418.41462	(10061801)	368625.00	4710900.00	407.14765	(07101908)
368650.00	4710900.00	392.33690	(09103020)	368675.00	4710900.00	349.90072	(09103020)
368700.00	4710900.00	341.63418	(07081124)	368725.00	4710900.00		

331.53192 (08042603)
368750.00 4710900.00 327.78058 (07081124) 368775.00 4710900.00
339.42805 (10092405)
368800.00 4710900.00 330.89361 (07092119) 368825.00 4710900.00
322.01813 (07030208)
368850.00 4710900.00 311.02403 (06072002) 368875.00 4710900.00
297.91463 (06101306)
368900.00 4710900.00 287.35876 (10092405) 368925.00 4710900.00
275.78038 (07030208)
368950.00 4710900.00 268.59282 (08042522) 368975.00 4710900.00
265.66173 (10083124)
369000.00 4710900.00 258.58381 (06101302) 369025.00 4710900.00
256.36709 (10083124)
369050.00 4710900.00 246.13943 (10112216) 369075.00 4710900.00
243.48940 (08042522)
369100.00 4710900.00 238.59288 (08042523) 369125.00 4710900.00
232.89641 (08042523)
369150.00 4710900.00 226.15938 (07040120) 367675.00 4710925.00
261.14451 (09033018)
367700.00 4710925.00 268.51010 (09122510) 367725.00 4710925.00
275.35454 (06043002)
367750.00 4710925.00 285.61415 (06043002) 367775.00 4710925.00
287.37921 (09032307)
367800.00 4710925.00 296.33594 (07033119) 367825.00 4710925.00
305.92587 (09100124)
367850.00 4710925.00 315.99143 (09100122) 367875.00 4710925.00
310.56223 (09100117)
367900.00 4710925.00 312.64523 (09100201) 367925.00 4710925.00
312.80891 (06092206)
367950.00 4710925.00 334.88316 (06042923) 367975.00 4710925.00
317.56123 (09032318)
368000.00 4710925.00 303.09653 (09092011) 368025.00 4710925.00
315.45122 (09092011)
368050.00 4710925.00 325.93017 (07081809) 368075.00 4710925.00
340.70419 (07052809)
368100.00 4710925.00 349.45316 (08051009) 368125.00 4710925.00
360.51315 (08050213)
368150.00 4710925.00 364.53909 (06062009) 368175.00 4710925.00
379.17937 (07072609)
368200.00 4710925.00 397.08788 (06072308) 368225.00 4710925.00
391.75532 (07062510)
368250.00 4710925.00 397.88107 (06100610) 368275.00 4710925.00
415.86599 (06091510)
368300.00 4710925.00 419.46150 (10050410) 368325.00 4710925.00
433.51632 (08042111)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710925.00	445.79962	(06081610)	368375.00	4710925.00	427.30159	(08071611)
368400.00	4710925.00	420.18017	(08062409)	368425.00	4710925.00	411.92118	(06073110)
368450.00	4710925.00	409.03390	(06061609)	368475.00	4710925.00	406.50285	(07031312)
368500.00	4710925.00	387.80239	(06090808)	368525.00	4710925.00	386.15668	(10102621)
368550.00	4710925.00	394.76652	(09103018)	368575.00	4710925.00	382.56485	(10102617)
368600.00	4710925.00	376.12534	(10102624)	368625.00	4710925.00	395.81505	(10102707)
368650.00	4710925.00	385.56176	(10102707)	368675.00	4710925.00	368.26692	(07101906)
368700.00	4710925.00	351.03325	(07101906)	368725.00	4710925.00	335.52273	(07081124)
368750.00	4710925.00	332.62172	(07101908)	368775.00	4710925.00	320.48521	(08042602)
368800.00	4710925.00	319.94863	(07081124)	368825.00	4710925.00	316.69767	(06072002)
368850.00	4710925.00	307.68255	(08042521)	368875.00	4710925.00	301.38127	(07030208)
368900.00	4710925.00	287.75385	(07122309)	368925.00	4710925.00	276.64053	(08042601)
368950.00	4710925.00	264.05568	(06121222)	368975.00	4710925.00	258.13334	(06101219)
369000.00	4710925.00	252.70857	(07100222)	369025.00	4710925.00	246.05439	(06101302)
369050.00	4710925.00	238.60227	(06101219)	369075.00	4710925.00	234.36063	(10083124)
369100.00	4710925.00	232.40954	(08042523)	369125.00	4710925.00	231.32448	(08042523)
369150.00	4710925.00	228.13526	(09031020)	367675.00	4710950.00	264.89915	(08032918)
367700.00	4710950.00	267.59047	(07033119)	367725.00	4710950.00		

273.15279 (10051021)
367750.00 4710950.00 283.52984 (09100122) 367775.00 4710950.00
293.21914 (09100123)
367800.00 4710950.00 299.23125 (08022110) 367825.00 4710950.00
304.98251 (09100123)
367850.00 4710950.00 308.31128 (09100201) 367875.00 4710950.00
312.32280 (06042924)
367900.00 4710950.00 323.06571 (06042922) 367925.00 4710950.00
328.05453 (09032318)
367950.00 4710950.00 311.71871 (08022110) 367975.00 4710950.00
297.63677 (06092207)
368000.00 4710950.00 296.85017 (08091809) 368025.00 4710950.00
304.51027 (08031713)
368050.00 4710950.00 315.73292 (08082109) 368075.00 4710950.00
323.06471 (08050213)
368100.00 4710950.00 340.74975 (10072213) 368125.00 4710950.00
344.31655 (10110914)
368150.00 4710950.00 358.53513 (09110812) 368175.00 4710950.00
370.35495 (06041910)
368200.00 4710950.00 378.02305 (06072308) 368225.00 4710950.00
369.48223 (07072610)
368250.00 4710950.00 392.27207 (06100610) 368275.00 4710950.00
392.08669 (06091510)
368300.00 4710950.00 400.71733 (09031612) 368325.00 4710950.00
415.97542 (08072909)
368350.00 4710950.00 417.72605 (06081610) 368375.00 4710950.00
404.17700 (07052908)
368400.00 4710950.00 400.12580 (10082910) 368425.00 4710950.00
392.67182 (09092709)
368450.00 4710950.00 389.15915 (06073110) 368475.00 4710950.00
378.49705 (10041509)
368500.00 4710950.00 373.13093 (08091910) 368525.00 4710950.00
372.18999 (10102620)
368550.00 4710950.00 390.21324 (10102621) 368575.00 4710950.00
384.17319 (09103017)
368600.00 4710950.00 371.50909 (10102706) 368625.00 4710950.00
366.51111 (10102622)
368650.00 4710950.00 376.85115 (07101907) 368675.00 4710950.00
364.05381 (07101907)
368700.00 4710950.00 356.93286 (09103019) 368725.00 4710950.00
336.28633 (09103019)
368750.00 4710950.00 327.32284 (07071405) 368775.00 4710950.00
326.05221 (08042606)
368800.00 4710950.00 312.35704 (08042602) 368825.00 4710950.00
304.68270 (10092406)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710950.00	300.12165	(08042602)	368875.00	4710950.00	293.09705	(08042521)
368900.00	4710950.00	286.63000	(10092405)	368925.00	4710950.00	279.37380	(10092406)
368950.00	4710950.00	270.21693	(07122315)	368975.00	4710950.00	260.91627	(08042521)
369000.00	4710950.00	250.58780	(07100222)	369025.00	4710950.00	244.00346	(06121222)
369050.00	4710950.00	234.10983	(06101219)	369075.00	4710950.00	228.73303	(06101219)
369100.00	4710950.00	224.06720	(06101302)	369125.00	4710950.00	218.83369	(06101302)
369150.00	4710950.00	218.85043	(08101323)	367675.00	4710975.00	260.41716	(06123107)
367700.00	4710975.00	270.24925	(06092204)	367725.00	4710975.00	278.12157	(07033119)
367750.00	4710975.00	283.20079	(09100117)	367775.00	4710975.00	286.83069	(06043001)
367800.00	4710975.00	295.31477	(06092206)	367825.00	4710975.00	295.02946	(09100121)
367850.00	4710975.00	302.11500	(06092206)	367875.00	4710975.00	313.59999	(06042924)
367900.00	4710975.00	315.65923	(06092207)	367925.00	4710975.00	301.86597	(09032319)
367950.00	4710975.00	296.46090	(10090508)	367975.00	4710975.00	281.06131	(09020915)
368000.00	4710975.00	288.48538	(10042309)	368025.00	4710975.00	294.35036	(08031712)
368050.00	4710975.00	300.81147	(10061512)	368075.00	4710975.00	321.69823	(08050213)
368100.00	4710975.00	330.89044	(10110914)	368125.00	4710975.00	340.23909	(08031212)
368150.00	4710975.00	345.99133	(08061107)	368175.00	4710975.00	352.48909	(06072308)
368200.00	4710975.00	353.10834	(07062510)	368225.00	4710975.00		

365.94518 (09112213)
368250.00 4710975.00 377.67135 (06061508) 368275.00 4710975.00
373.24302 (10061709)
368300.00 4710975.00 382.17386 (09072108) 368325.00 4710975.00
397.64813 (07092910)
368350.00 4710975.00 395.99749 (07052909) 368375.00 4710975.00
382.55255 (10072709)
368400.00 4710975.00 380.64318 (08110412) 368425.00 4710975.00
374.91338 (06110513)
368450.00 4710975.00 365.47197 (07070309) 368475.00 4710975.00
358.77843 (08070710)
368500.00 4710975.00 352.05071 (08091610) 368525.00 4710975.00
352.71179 (10102608)
368550.00 4710975.00 376.60337 (07101824) 368575.00 4710975.00
379.97491 (10102621)
368600.00 4710975.00 368.02952 (10102623) 368625.00 4710975.00
357.20718 (07101904)
368650.00 4710975.00 354.87823 (07101904) 368675.00 4710975.00
352.51302 (10061801)
368700.00 4710975.00 342.74976 (10102707) 368725.00 4710975.00
336.71944 (10102703)
368750.00 4710975.00 318.26832 (07071405) 368775.00 4710975.00
315.92017 (07101906)
368800.00 4710975.00 313.21861 (07071405) 368825.00 4710975.00
302.36951 (07030207)
368850.00 4710975.00 290.26052 (07122308) 368875.00 4710975.00
289.30219 (07081124)
368900.00 4710975.00 281.91351 (08042602) 368925.00 4710975.00
274.42993 (08042520)
368950.00 4710975.00 269.39229 (10092406) 368975.00 4710975.00
259.91944 (08042520)
369000.00 4710975.00 256.75380 (06121222) 369025.00 4710975.00
246.28341 (08042521)
369050.00 4710975.00 237.28103 (07100222) 369075.00 4710975.00
230.28726 (08101323)
369100.00 4710975.00 223.56883 (08042522) 369125.00 4710975.00
215.67485 (07122307)
369150.00 4710975.00 214.98578 (07122307) 367675.00 4711000.00
264.49961 (07033119)
367700.00 4711000.00 268.50763 (09100123) 367725.00 4711000.00
272.59097 (06092205)
367750.00 4711000.00 278.61732 (06092206) 367775.00 4711000.00
279.66504 (09100201)
367800.00 4711000.00 281.96609 (06042924) 367825.00 4711000.00
292.73069 (06042922)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711000.00	301.05361	(06092207)	367875.00	4711000.00	299.65306	(06042922)
367900.00	4711000.00	297.09781	(06042923)	367925.00	4711000.00	300.93246	(10090508)
367950.00	4711000.00	290.63322	(08022110)	367975.00	4711000.00	274.16083	(09041808)
368000.00	4711000.00	277.15504	(08031213)	368025.00	4711000.00	282.69736	(08082109)
368050.00	4711000.00	299.83759	(10072213)	368075.00	4711000.00	311.13468	(07052609)
368100.00	4711000.00	316.30612	(08031212)	368125.00	4711000.00	324.59210	(07052810)
368150.00	4711000.00	327.76089	(09081909)	368175.00	4711000.00	342.83162	(09081909)
368200.00	4711000.00	341.11921	(10102602)	368225.00	4711000.00	353.95216	(09112213)
368250.00	4711000.00	358.21202	(10070509)	368275.00	4711000.00	362.17188	(09072108)
368300.00	4711000.00	363.92758	(09061809)	368325.00	4711000.00	376.02149	(06052708)
368350.00	4711000.00	371.14913	(10053009)	368375.00	4711000.00	360.25830	(10072709)
368400.00	4711000.00	356.79831	(08062409)	368425.00	4711000.00	355.70939	(08062511)
368450.00	4711000.00	361.58043	(10102607)	368475.00	4711000.00	344.71077	(10092309)
368500.00	4711000.00	335.09653	(10041509)	368525.00	4711000.00	339.86951	(07101823)
368550.00	4711000.00	353.97813	(10102608)	368575.00	4711000.00	370.68913	(10102620)
368600.00	4711000.00	366.12418	(07060721)	368625.00	4711000.00	354.06048	(07102908)
368650.00	4711000.00	345.23470	(10102623)	368675.00	4711000.00	341.96738	(07101907)
368700.00	4711000.00	328.54749	(09103022)	368725.00	4711000.00		

324.95058 (07101906)
368750.00 4711000.00 317.13580 (07040118) 368775.00 4711000.00
305.80903 (06103023)
368800.00 4711000.00 304.85951 (07101906) 368825.00 4711000.00
299.55773 (07081124)
368850.00 4711000.00 290.78838 (07030207) 368875.00 4711000.00
283.32406 (07122308)
368900.00 4711000.00 270.31683 (08042604) 368925.00 4711000.00
267.25902 (07081124)
368950.00 4711000.00 262.55381 (08042602) 368975.00 4711000.00
261.11113 (07122315)
369000.00 4711000.00 252.57508 (07122316) 369025.00 4711000.00
247.59999 (07122316)
369050.00 4711000.00 243.59515 (07122315) 369075.00 4711000.00
230.88234 (07030208)
369100.00 4711000.00 221.78716 (07030208) 369125.00 4711000.00
213.37999 (08101323)
369150.00 4711000.00 211.43394 (08101323) 367675.00 4711025.00
256.98285 (09100123)
367700.00 4711025.00 264.99559 (09100607) 367725.00 4711025.00
269.37545 (09100607)
367750.00 4711025.00 267.16950 (09032318) 367775.00 4711025.00
272.35168 (06042924)
367800.00 4711025.00 279.72781 (06092207) 367825.00 4711025.00
286.02965 (06042923)
367850.00 4711025.00 288.44914 (06042923) 367875.00 4711025.00
296.71738 (10090508)
367900.00 4711025.00 303.05788 (10090508) 367925.00 4711025.00
302.96738 (07120115)
367950.00 4711025.00 267.15262 (07030117) 367975.00 4711025.00
259.39333 (09051510)
368000.00 4711025.00 277.78205 (10051222) 368025.00 4711025.00
279.20281 (10072213)
368050.00 4711025.00 293.72785 (10110914) 368075.00 4711025.00
293.99395 (07052609)
368100.00 4711025.00 302.71801 (08031212) 368125.00 4711025.00
308.51012 (08080309)
368150.00 4711025.00 327.16835 (09041808) 368175.00 4711025.00
354.29960 (10102602)
368200.00 4711025.00 344.92242 (10101008) 368225.00 4711025.00
346.73168 (10102524)
368250.00 4711025.00 342.40386 (10052411) 368275.00 4711025.00
344.79721 (06100208)
368300.00 4711025.00 350.73025 (08091010) 368325.00 4711025.00
360.11539 (08092310)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711025.00	350.66568	(10053009)	368375.00	4711025.00	350.32397	(07060705)
368400.00	4711025.00	338.13642	(08110412)	368425.00	4711025.00	358.55513	(07111316)
368450.00	4711025.00	358.64408	(07100221)	368475.00	4711025.00	322.58538	(06070107)
368500.00	4711025.00	330.60323	(08051320)	368525.00	4711025.00	329.35182	(08051319)
368550.00	4711025.00	347.94766	(07101902)	368575.00	4711025.00	357.02572	(07060721)
368600.00	4711025.00	346.13020	(10102608)	368625.00	4711025.00	350.45850	(10102704)
368650.00	4711025.00	340.89299	(09103017)	368675.00	4711025.00	326.08994	(07103105)
368700.00	4711025.00	324.76428	(10102706)	368725.00	4711025.00	310.15017	(06072523)
368750.00	4711025.00	312.63101	(10061801)	368775.00	4711025.00	304.86955	(10102703)
368800.00	4711025.00	293.20046	(10061801)	368825.00	4711025.00	290.19339	(06103023)
368850.00	4711025.00	282.12216	(07081124)	368875.00	4711025.00	282.78530	(07071405)
368900.00	4711025.00	270.34842	(08042606)	368925.00	4711025.00	263.82481	(07122308)
368950.00	4711025.00	256.69563	(08042604)	368975.00	4711025.00	249.35753	(07092119)
369000.00	4711025.00	244.72569	(07122315)	369025.00	4711025.00	244.50237	(08042604)
369050.00	4711025.00	241.51310	(07122316)	369075.00	4711025.00	235.91459	(07122316)
369100.00	4711025.00	229.95965	(07122315)	369125.00	4711025.00	217.74743	(07122315)
369150.00	4711025.00	208.92293	(07091904)	367675.00	4711050.00	255.52178	(06092205)
367700.00	4711050.00	261.13397	(09100121)	367725.00	4711050.00		

259.82587 (09032318)
367750.00 4711050.00 261.29265 (06092206) 367775.00 4711050.00
272.63568 (09032318)
367800.00 4711050.00 279.84450 (09032319) 367825.00 4711050.00
283.52250 (09032319)
367850.00 4711050.00 288.31433 (06092207) 367875.00 4711050.00
303.38798 (10090508)
367900.00 4711050.00 292.24549 (07120115) 367925.00 4711050.00
273.50137 (08022110)
367950.00 4711050.00 261.05921 (10101008) 367975.00 4711050.00
282.54853 (10051222)
368000.00 4711050.00 274.72266 (10051222) 368025.00 4711050.00
282.66621 (06043019)
368050.00 4711050.00 287.60664 (06043019) 368075.00 4711050.00
284.27458 (08031212)
368100.00 4711050.00 289.09974 (08080309) 368125.00 4711050.00
335.25230 (07101806)
368150.00 4711050.00 330.43867 (10102601) 368175.00 4711050.00
351.99845 (10102606)
368200.00 4711050.00 345.43469 (06033022) 368225.00 4711050.00
349.16353 (07081405)
368250.00 4711050.00 338.04460 (10102605) 368275.00 4711050.00
344.62469 (09051219)
368300.00 4711050.00 335.03618 (06052708) 368325.00 4711050.00
340.02545 (10110812)
368350.00 4711050.00 331.76403 (07052909) 368375.00 4711050.00
358.38064 (07060705)
368400.00 4711050.00 342.42130 (07032518) 368425.00 4711050.00
364.64116 (10102607)
368450.00 4711050.00 341.23790 (10092318) 368475.00 4711050.00
330.98547 (10092322)
368500.00 4711050.00 334.80754 (10061821) 368525.00 4711050.00
319.99064 (10092323)
368550.00 4711050.00 335.39821 (07101902) 368575.00 4711050.00
344.45618 (07101902)
368600.00 4711050.00 344.59004 (10102621) 368625.00 4711050.00
338.25372 (07102908)
368650.00 4711050.00 336.56977 (09103018) 368675.00 4711050.00
324.27181 (08061303)
368700.00 4711050.00 312.48473 (07103105) 368725.00 4711050.00
311.82694 (07101907)
368750.00 4711050.00 301.85239 (07071404) 368775.00 4711050.00
296.09728 (10102703)
368800.00 4711050.00 289.07563 (10102703) 368825.00 4711050.00
277.97123 (07030217)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711050.00	281.88882	(07101906)	368875.00	4711050.00	272.22965	(10090704)
368900.00	4711050.00	270.89996	(07081124)	368925.00	4711050.00	261.21776	(07071405)
368950.00	4711050.00	255.04361	(08042602)	368975.00	4711050.00	245.76241	(07092119)
369000.00	4711050.00	241.71647	(07081124)	369025.00	4711050.00	232.98157	(07040119)
369050.00	4711050.00	234.68751	(08042521)	369075.00	4711050.00	232.79859	(07040119)
369100.00	4711050.00	229.43504	(07122316)	369125.00	4711050.00	224.04218	(07122316)
369150.00	4711050.00	216.03766	(08042521)	367675.00	4711075.00	247.27940	(09100607)
367700.00	4711075.00	249.74533	(09032318)	367725.00	4711075.00	255.78762	(06092207)
367750.00	4711075.00	266.82714	(10090508)	367775.00	4711075.00	275.24957	(07101721)
367800.00	4711075.00	273.50907	(07101721)	367825.00	4711075.00	280.44482	(09100119)
367850.00	4711075.00	294.17765	(09100119)	367875.00	4711075.00	281.41687	(07030117)
367900.00	4711075.00	274.48166	(09100119)	367925.00	4711075.00	263.45442	(10051222)
367950.00	4711075.00	283.70174	(10051222)	367975.00	4711075.00	280.23265	(10051222)
368000.00	4711075.00	282.04286	(06043019)	368025.00	4711075.00	293.59844	(06043019)
368050.00	4711075.00	271.17893	(06043019)	368075.00	4711075.00	275.39357	(10102521)
368100.00	4711075.00	298.92490	(07101806)	368125.00	4711075.00	343.01474	(09041808)
368150.00	4711075.00	347.27040	(07101806)	368175.00	4711075.00	346.92518	(10102601)
368200.00	4711075.00	353.44647	(10102522)	368225.00	4711075.00		

343.87123 (06033023)
368250.00 4711075.00 347.16808 (06033024) 368275.00 4711075.00
350.85870 (09051219)
368300.00 4711075.00 337.88806 (10033018) 368325.00 4711075.00
327.88442 (10033018)
368350.00 4711075.00 334.57744 (08032424) 368375.00 4711075.00
361.03374 (07060705)
368400.00 4711075.00 346.27303 (10111909) 368425.00 4711075.00
365.09016 (10111909)
368450.00 4711075.00 356.11315 (07111316) 368475.00 4711075.00
333.60119 (10102607)
368500.00 4711075.00 331.09745 (10061821) 368525.00 4711075.00
333.62196 (08051320)
368550.00 4711075.00 316.25828 (07101824) 368575.00 4711075.00
337.13203 (07101823)
368600.00 4711075.00 338.13538 (07101821) 368625.00 4711075.00
331.16496 (10102621)
368650.00 4711075.00 324.65202 (09103017) 368675.00 4711075.00
321.97994 (09103017)
368700.00 4711075.00 309.50349 (07102908) 368725.00 4711075.00
301.56482 (08102522)
368750.00 4711075.00 299.29971 (07060722) 368775.00 4711075.00
294.49559 (06072523)
368800.00 4711075.00 282.82970 (07070805) 368825.00 4711075.00
275.96145 (07030217)
368850.00 4711075.00 271.79812 (07030217) 368875.00 4711075.00
269.31972 (07101906)
368900.00 4711075.00 262.71829 (06103023) 368925.00 4711075.00
255.33343 (07081124)
368950.00 4711075.00 252.02446 (08042606) 368975.00 4711075.00
241.36381 (09020709)
369000.00 4711075.00 236.81055 (07122308) 369025.00 4711075.00
226.26265 (07092119)
369050.00 4711075.00 227.21668 (08042520) 369075.00 4711075.00
221.37266 (08042602)
369100.00 4711075.00 220.61048 (07122315) 369125.00 4711075.00
220.44991 (08042521)
369150.00 4711075.00 217.27948 (07040119) 367675.00 4711100.00
241.27093 (10073007)
367700.00 4711100.00 252.74806 (06092207) 367725.00 4711100.00
266.06887 (10090508)
367750.00 4711100.00 273.99871 (10060107) 367775.00 4711100.00
272.42233 (06092207)
367800.00 4711100.00 272.61643 (09100119) 367825.00 4711100.00
281.26691 (07120115)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711100.00	277.79405	(07030117)	367875.00	4711100.00	265.43066	(07030117)
367900.00	4711100.00	260.78943	(10051222)	367925.00	4711100.00	281.50927	(10051222)
367950.00	4711100.00	281.40903	(10051222)	367975.00	4711100.00	277.89458	(06043019)
368000.00	4711100.00	295.28462	(06043019)	368025.00	4711100.00	282.91758	(06043019)
368050.00	4711100.00	272.36534	(10042008)	368075.00	4711100.00	290.66492	(07030122)
368100.00	4711100.00	320.41939	(07101806)	368125.00	4711100.00	332.28338	(09041808)
368150.00	4711100.00	350.31476	(06033018)	368175.00	4711100.00	341.27377	(06033022)
368200.00	4711100.00	345.43644	(10102603)	368225.00	4711100.00	335.45568	(07030201)
368250.00	4711100.00	338.99651	(06033102)	368275.00	4711100.00	345.84744	(07100220)
368300.00	4711100.00	338.06554	(10040407)	368325.00	4711100.00	332.66921	(06120515)
368350.00	4711100.00	337.10108	(08111904)	368375.00	4711100.00	355.68103	(08060604)
368400.00	4711100.00	347.03087	(09071502)	368425.00	4711100.00	364.57406	(07052319)
368450.00	4711100.00	358.78127	(10102607)	368475.00	4711100.00	338.47566	(10102607)
368500.00	4711100.00	320.20404	(08050623)	368525.00	4711100.00	333.78525	(10092323)
368550.00	4711100.00	313.83229	(10050419)	368575.00	4711100.00	322.93046	(07101902)
368600.00	4711100.00	332.07626	(07101902)	368625.00	4711100.00	327.75548	(07101821)
368650.00	4711100.00	314.69523	(10102621)	368675.00	4711100.00	314.31037	(10102705)
368700.00	4711100.00	310.87115	(07103105)	368725.00	4711100.00		

301.81433 (07030205)
368750.00 4711100.00 284.70767 (10102706) 368775.00 4711100.00
288.31020 (07060722)
368800.00 4711100.00 283.54331 (06072523) 368825.00 4711100.00
275.05331 (07070805)
368850.00 4711100.00 265.29737 (07101906) 368875.00 4711100.00
262.18054 (06103023)
368900.00 4711100.00 257.05138 (07071405) 368925.00 4711100.00
254.49459 (06103023)
368950.00 4711100.00 245.91897 (08042606) 368975.00 4711100.00
240.93752 (08102523)
369000.00 4711100.00 234.56401 (07071405) 369025.00 4711100.00
228.86618 (06121224)
369050.00 4711100.00 222.60509 (06121224) 369075.00 4711100.00
213.21315 (08042604)
369100.00 4711100.00 213.25800 (08042604) 369125.00 4711100.00
209.11792 (06033118)
369150.00 4711100.00 208.38615 (07122315) 367675.00 4711125.00
248.89463 (10073007)
367700.00 4711125.00 258.66898 (06092207) 367725.00 4711125.00
268.08800 (10052919)
367750.00 4711125.00 268.14792 (10060107) 367775.00 4711125.00
268.74451 (07120115)
367800.00 4711125.00 269.48537 (07030117) 367825.00 4711125.00
268.32282 (09100119)
367850.00 4711125.00 262.88805 (07072307) 367875.00 4711125.00
261.63143 (07072307)
367900.00 4711125.00 277.37889 (10051222) 367925.00 4711125.00
279.75174 (10051222)
367950.00 4711125.00 275.77520 (10090508) 367975.00 4711125.00
292.75823 (06043019)
368000.00 4711125.00 288.85627 (06043019) 368025.00 4711125.00
276.72507 (10042008)
368050.00 4711125.00 287.73226 (10102521) 368075.00 4711125.00
301.40217 (07101801)
368100.00 4711125.00 326.69318 (07101806) 368125.00 4711125.00
333.26352 (10102606)
368150.00 4711125.00 343.03714 (10102602) 368175.00 4711125.00
338.63528 (09051304)
368200.00 4711125.00 334.52667 (09032421) 368225.00 4711125.00
334.84666 (07030201)
368250.00 4711125.00 343.94747 (09051219) 368275.00 4711125.00
347.87101 (07100220)
368300.00 4711125.00 335.72463 (07101807) 368325.00 4711125.00
330.05570 (10033018)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711125.00	338.78071	(06120515)	368375.00	4711125.00	345.49936	(08060604)
368400.00	4711125.00	345.51543	(09071502)	368425.00	4711125.00	351.73631	(07111316)
368450.00	4711125.00	356.09630	(10092318)	368475.00	4711125.00	332.10974	(10092318)
368500.00	4711125.00	316.66973	(07100221)	368525.00	4711125.00	322.39889	(10092323)
368550.00	4711125.00	326.20767	(08051320)	368575.00	4711125.00	306.12435	(10050419)
368600.00	4711125.00	312.05442	(07101823)	368625.00	4711125.00	319.13260	(07101821)
368650.00	4711125.00	314.76126	(07101903)	368675.00	4711125.00	299.28932	(07102908)
368700.00	4711125.00	304.58176	(08061303)	368725.00	4711125.00	297.81337	(07103105)
368750.00	4711125.00	287.91792	(07030205)	368775.00	4711125.00	274.41936	(07060722)
368800.00	4711125.00	277.41096	(07101904)	368825.00	4711125.00	272.16828	(08102522)
368850.00	4711125.00	262.26082	(07101907)	368875.00	4711125.00	256.80663	(09033119)
368900.00	4711125.00	250.24692	(07101906)	368925.00	4711125.00	245.42813	(09020709)
368950.00	4711125.00	245.32132	(06103023)	368975.00	4711125.00	235.96754	(07012616)
369000.00	4711125.00	232.23120	(07012616)	369025.00	4711125.00	226.95514	(08102523)
369050.00	4711125.00	223.54851	(06121224)	369075.00	4711125.00	217.91458	(07020216)
369100.00	4711125.00	211.24623	(07081124)	369125.00	4711125.00	203.22922	(07121315)
369150.00	4711125.00	203.75072	(07121315)	367675.00	4711150.00	257.65917	(10052919)
367700.00	4711150.00	269.12318	(10052919)	367725.00	4711150.00		

265.26162 (10060107)
367750.00 4711150.00 258.82065 (10060107) 367775.00 4711150.00
260.12236 (09100119)
367800.00 4711150.00 262.61840 (07072307) 367825.00 4711150.00
265.55517 (07072307)
367850.00 4711150.00 261.66748 (10101008) 367875.00 4711150.00
271.75448 (10051222)
367900.00 4711150.00 276.10565 (10051222) 367925.00 4711150.00
266.27766 (08060823)
367950.00 4711150.00 286.66295 (06043019) 367975.00 4711150.00
289.72012 (06043019)
368000.00 4711150.00 273.52269 (08060823) 368025.00 4711150.00
286.04975 (10042008)
368050.00 4711150.00 295.71924 (07101801) 368075.00 4711150.00
299.81537 (07101806)
368100.00 4711150.00 323.55943 (09110608) 368125.00 4711150.00
338.24917 (10102601)
368150.00 4711150.00 332.89706 (10102522) 368175.00 4711150.00
335.46534 (09051304)
368200.00 4711150.00 331.75080 (10102604) 368225.00 4711150.00
327.50984 (08060824)
368250.00 4711150.00 340.15427 (06033024) 368275.00 4711150.00
339.32741 (09051219)
368300.00 4711150.00 321.73564 (07101807) 368325.00 4711150.00
320.06721 (08041520)
368350.00 4711150.00 334.37954 (08111904) 368375.00 4711150.00
339.08121 (10090621)
368400.00 4711150.00 339.82255 (09071502) 368425.00 4711150.00
340.70390 (09071502)
368450.00 4711150.00 349.21956 (10092318) 368475.00 4711150.00
332.22803 (10092321)
368500.00 4711150.00 311.94132 (08050623) 368525.00 4711150.00
313.82376 (08050623)
368550.00 4711150.00 324.96393 (10061821) 368575.00 4711150.00
309.22413 (10050419)
368600.00 4711150.00 299.52374 (07101824) 368625.00 4711150.00
309.05421 (07101823)
368650.00 4711150.00 307.76616 (07101821) 368675.00 4711150.00
299.64910 (07101823)
368700.00 4711150.00 290.14903 (10092403) 368725.00 4711150.00
290.28493 (07102908)
368750.00 4711150.00 283.03664 (07103105) 368775.00 4711150.00
273.25009 (07103105)
368800.00 4711150.00 266.07955 (07060722) 368825.00 4711150.00
266.35979 (07070805)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711150.00	262.38322	(06072523)	368875.00	4711150.00	254.14640	(09040107)
368900.00	4711150.00	246.59556	(07030217)	368925.00	4711150.00	242.60801	(09033119)
368950.00	4711150.00	236.49778	(06100817)	368975.00	4711150.00	234.34813	(07071405)
369000.00	4711150.00	229.95968	(07012616)	369025.00	4711150.00	225.22642	(10090704)
369050.00	4711150.00	220.68737	(07071405)	369075.00	4711150.00	215.53275	(07081124)
369100.00	4711150.00	211.67045	(07020216)	369125.00	4711150.00	207.63424	(07052419)
369150.00	4711150.00	200.61695	(06022617)	367675.00	4711175.00	265.77200	(10060107)
367700.00	4711175.00	261.76672	(10060107)	367725.00	4711175.00	255.39046	(10060107)
367750.00	4711175.00	256.56396	(07030117)	367775.00	4711175.00	257.35713	(07030117)
367800.00	4711175.00	266.36654	(09041808)	367825.00	4711175.00	258.20772	(10101008)
367850.00	4711175.00	265.04806	(10051222)	367875.00	4711175.00	271.07919	(10051222)
367900.00	4711175.00	259.40351	(10051222)	367925.00	4711175.00	278.53246	(06043019)
367950.00	4711175.00	286.91799	(06043019)	367975.00	4711175.00	277.00180	(08060823)
368000.00	4711175.00	286.61929	(07101724)	368025.00	4711175.00	290.69404	(07101724)
368050.00	4711175.00	301.09691	(07101801)	368075.00	4711175.00	305.21758	(09110608)
368100.00	4711175.00	318.66282	(10052219)	368125.00	4711175.00	327.90085	(10102601)
368150.00	4711175.00	326.31124	(06033018)	368175.00	4711175.00	328.60930	(10102523)
368200.00	4711175.00	323.87290	(06033023)	368225.00	4711175.00		

318.44176 (08060824)
368250.00 4711175.00 335.25249 (09103002) 368275.00 4711175.00
336.38573 (08121410)
368300.00 4711175.00 317.26327 (09122518) 368325.00 4711175.00
317.31133 (08041520)
368350.00 4711175.00 330.32693 (07112809) 368375.00 4711175.00
336.44853 (07042219)
368400.00 4711175.00 332.38301 (07052319) 368425.00 4711175.00
335.58539 (08012816)
368450.00 4711175.00 339.35964 (10111909) 368475.00 4711175.00
335.34083 (07111316)
368500.00 4711175.00 312.33337 (10111316) 368525.00 4711175.00
301.35881 (10061821)
368550.00 4711175.00 316.25581 (08051319) 368575.00 4711175.00
308.33427 (07101817)
368600.00 4711175.00 292.61250 (09033118) 368625.00 4711175.00
296.32339 (07101824)
368650.00 4711175.00 300.34496 (07101902) 368675.00 4711175.00
293.47726 (07101821)
368700.00 4711175.00 279.36704 (07101823) 368725.00 4711175.00
280.26698 (10092402)
368750.00 4711175.00 274.64713 (08101321) 368775.00 4711175.00
268.53271 (07103105)
368800.00 4711175.00 261.61537 (08061303) 368825.00 4711175.00
258.45036 (07101904)
368850.00 4711175.00 255.85075 (10113009) 368875.00 4711175.00
253.96182 (09040107)
368900.00 4711175.00 246.32631 (07040118) 368925.00 4711175.00
238.99371 (09040106)
368950.00 4711175.00 235.97367 (09033119) 368975.00 4711175.00
228.84587 (06103023)
369000.00 4711175.00 225.93377 (06103023) 369025.00 4711175.00
223.18197 (07012616)
369050.00 4711175.00 218.70396 (07071405) 369075.00 4711175.00
217.90814 (07012616)
369100.00 4711175.00 208.92901 (07012616) 369125.00 4711175.00
207.87903 (07052419)
369150.00 4711175.00 205.25192 (07052419) 367675.00 4711200.00
257.84209 (10060107)
367700.00 4711200.00 251.54627 (10060107) 367725.00 4711200.00
248.94207 (07030117)
367750.00 4711200.00 248.66767 (07030117) 367775.00 4711200.00
261.51709 (09041808)
367800.00 4711200.00 255.07606 (08022110) 367825.00 4711200.00
263.92299 (07072307)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711200.00	264.48857	(10051222)	367875.00	4711200.00	256.20787	(10051222)
367900.00	4711200.00	269.20025	(06043019)	367925.00	4711200.00	281.85958	(06043019)
367950.00	4711200.00	275.71623	(10042008)	367975.00	4711200.00	276.06872	(07101724)
368000.00	4711200.00	287.53509	(07101724)	368025.00	4711200.00	294.38752	(10052219)
368050.00	4711200.00	293.19347	(07101801)	368075.00	4711200.00	312.09156	(09110608)
368100.00	4711200.00	315.69103	(10102606)	368125.00	4711200.00	310.19377	(10102606)
368150.00	4711200.00	316.61297	(06033022)	368175.00	4711200.00	319.78861	(10123016)
368200.00	4711200.00	317.63051	(06033023)	368225.00	4711200.00	315.73495	(07031821)
368250.00	4711200.00	325.81024	(06033102)	368275.00	4711200.00	327.71679	(07100220)
368300.00	4711200.00	310.56163	(09122518)	368325.00	4711200.00	309.71469	(10033018)
368350.00	4711200.00	323.54785	(08032424)	368375.00	4711200.00	326.64694	(07060705)
368400.00	4711200.00	321.77651	(07031823)	368425.00	4711200.00	320.10722	(08041622)
368450.00	4711200.00	335.62573	(07052319)	368475.00	4711200.00	331.42145	(10092321)
368500.00	4711200.00	309.11822	(08101917)	368525.00	4711200.00	304.92844	(08101917)
368550.00	4711200.00	305.22493	(10092323)	368575.00	4711200.00	309.19784	(10061821)
368600.00	4711200.00	297.40473	(10092323)	368625.00	4711200.00	285.24070	(07101902)
368650.00	4711200.00	282.70161	(07101823)	368675.00	4711200.00	285.50376	(07101824)
368700.00	4711200.00	279.30910	(07101823)	368725.00	4711200.00		

270.59401 (07101903)
368750.00 4711200.00 269.79597 (08061303) 368775.00 4711200.00
265.33098 (07101905)
368800.00 4711200.00 260.23772 (07103107) 368825.00 4711200.00
250.91347 (07070804)
368850.00 4711200.00 251.43477 (10113009) 368875.00 4711200.00
248.55401 (10113009)
368900.00 4711200.00 244.86498 (09040107) 368925.00 4711200.00
237.55048 (09040107)
368950.00 4711200.00 232.39081 (09040106) 368975.00 4711200.00
227.74134 (07071404)
369000.00 4711200.00 222.31841 (07030217) 369025.00 4711200.00
217.50912 (10090704)
369050.00 4711200.00 217.26597 (10031209) 369075.00 4711200.00
213.01460 (06100817)
369100.00 4711200.00 212.86199 (09020709) 369125.00 4711200.00
203.75129 (09020709)
369150.00 4711200.00 202.31593 (06121224) 367675.00 4711225.00
250.05568 (10052919)
367700.00 4711225.00 240.89104 (07030117) 367725.00 4711225.00
239.88629 (07030117)
367750.00 4711225.00 256.44407 (09041808) 367775.00 4711225.00
254.52737 (08022110)
367800.00 4711225.00 264.54537 (07072307) 367825.00 4711225.00
257.73450 (07072307)
367850.00 4711225.00 251.23244 (10051222) 367875.00 4711225.00
259.88618 (08060823)
367900.00 4711225.00 274.53331 (06043019) 367925.00 4711225.00
272.42176 (10042008)
367950.00 4711225.00 263.70187 (07101724) 367975.00 4711225.00
281.79156 (07101724)
368000.00 4711225.00 279.57244 (07030122) 368025.00 4711225.00
294.99898 (10042008)
368050.00 4711225.00 293.06745 (09110608) 368075.00 4711225.00
303.89152 (10052219)
368100.00 4711225.00 307.42810 (10102606) 368125.00 4711225.00
305.98481 (08110608)
368150.00 4711225.00 312.53798 (06111216) 368175.00 4711225.00
316.17876 (10123016)
368200.00 4711225.00 307.12514 (07081405) 368225.00 4711225.00
314.89096 (06033024)
368250.00 4711225.00 314.11673 (07031822) 368275.00 4711225.00
316.35147 (07100220)
368300.00 4711225.00 297.70166 (07100220) 368325.00 4711225.00
304.12543 (07112809)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711225.00	314.53721	(08032424)	368375.00	4711225.00	314.74282	(07060705)
368400.00	4711225.00	314.47179	(08071621)	368425.00	4711225.00	315.56998	(10111909)
368450.00	4711225.00	325.49906	(10111909)	368475.00	4711225.00	325.72145	(10092321)
368500.00	4711225.00	308.97555	(10092321)	368525.00	4711225.00	297.99574	(10111316)
368550.00	4711225.00	297.92864	(10061821)	368575.00	4711225.00	305.92994	(10061821)
368600.00	4711225.00	297.47142	(10050419)	368625.00	4711225.00	278.80128	(07101822)
368650.00	4711225.00	280.43441	(07101902)	368675.00	4711225.00	274.30247	(07101823)
368700.00	4711225.00	272.71572	(09040103)	368725.00	4711225.00	268.97294	(07101903)
368750.00	4711225.00	262.81566	(07103106)	368775.00	4711225.00	259.41033	(08061303)
368800.00	4711225.00	255.30156	(07030205)	368825.00	4711225.00	248.21757	(10092403)
368850.00	4711225.00	240.86968	(07030205)	368875.00	4711225.00	243.68138	(07060722)
368900.00	4711225.00	240.90496	(07070805)	368925.00	4711225.00	235.63459	(09040107)
368950.00	4711225.00	228.97166	(09040107)	368975.00	4711225.00	225.42269	(09040106)
369000.00	4711225.00	220.22440	(07040118)	369025.00	4711225.00	215.27888	(09033119)
369050.00	4711225.00	208.13135	(10090704)	369075.00	4711225.00	213.39496	(08031108)
369100.00	4711225.00	210.13307	(07012616)	369125.00	4711225.00	204.97772	(10031209)
369150.00	4711225.00	197.86678	(10031209)	367675.00	4711250.00	235.85147	(10073007)
367700.00	4711250.00	231.52592	(09041808)	367725.00	4711250.00		

251.39303 (09041808)
367750.00 4711250.00 253.06657 (08022110) 367775.00 4711250.00
264.24606 (07072307)
367800.00 4711250.00 257.96217 (07072307) 367825.00 4711250.00
248.61586 (07072307)
367850.00 4711250.00 253.24049 (06043024) 367875.00 4711250.00
265.30238 (06043019)
367900.00 4711250.00 268.18511 (10042008) 367925.00 4711250.00
258.33557 (06043020)
367950.00 4711250.00 273.18160 (07101724) 367975.00 4711250.00
277.36561 (07101724)
368000.00 4711250.00 284.54633 (07101801) 368025.00 4711250.00
293.13979 (10042008)
368050.00 4711250.00 296.64780 (09110608) 368075.00 4711250.00
296.10027 (06033018)
368100.00 4711250.00 296.50808 (07101802) 368125.00 4711250.00
300.17923 (09051304)
368150.00 4711250.00 306.67419 (10102524) 368175.00 4711250.00
304.33266 (08060824)
368200.00 4711250.00 296.76811 (09103003) 368225.00 4711250.00
305.44431 (09051219)
368250.00 4711250.00 310.33762 (08121410) 368275.00 4711250.00
304.85125 (07040107)
368300.00 4711250.00 290.42755 (09122518) 368325.00 4711250.00
296.04688 (08041520)
368350.00 4711250.00 305.63644 (08032424) 368375.00 4711250.00
303.22310 (07060705)
368400.00 4711250.00 307.02927 (08071621) 368425.00 4711250.00
308.60050 (08041622)
368450.00 4711250.00 315.32645 (10111909) 368475.00 4711250.00
316.82518 (10092318)
368500.00 4711250.00 308.00069 (10092318) 368525.00 4711250.00
288.64358 (08060605)
368550.00 4711250.00 294.70273 (08060605) 368575.00 4711250.00
295.08443 (10092324)
368600.00 4711250.00 290.19966 (10061821) 368625.00 4711250.00
282.50055 (10092323)
368650.00 4711250.00 272.98906 (10050419) 368675.00 4711250.00
263.36969 (07101820)
368700.00 4711250.00 265.26993 (07101617) 368725.00 4711250.00
262.48379 (07101903)
368750.00 4711250.00 253.75296 (07101903) 368775.00 4711250.00
252.90772 (10092402)
368800.00 4711250.00 249.29527 (07103106) 368825.00 4711250.00
245.84222 (07030205)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711250.00	237.34142	(10070424)	368875.00	4711250.00	234.43888	(06072523)
368900.00	4711250.00	235.51650	(10113009)	368925.00	4711250.00	232.01016	(07070805)
368950.00	4711250.00	227.99847	(09080319)	368975.00	4711250.00	220.71804	(07060722)
369000.00	4711250.00	217.64371	(09033119)	369025.00	4711250.00	212.10842	(09040106)
369050.00	4711250.00	209.44594	(09033119)	369075.00	4711250.00	204.88338	(06072819)
369100.00	4711250.00	210.64423	(08031108)	369125.00	4711250.00	205.29877	(06072819)
369150.00	4711250.00	201.28199	(06022617)	367150.00	4709500.00	209.52595	(09012711)
367200.00	4709500.00	202.53839	(10060106)	367250.00	4709500.00	197.53130	(09080607)
367300.00	4709500.00	198.58285	(06112510)	367350.00	4709500.00	191.42018	(09091308)
367400.00	4709500.00	181.45484	(09090408)	367450.00	4709500.00	186.68116	(06112510)
367500.00	4709500.00	207.25351	(07090107)	367550.00	4709500.00	215.72448	(09091108)
367600.00	4709500.00	230.16665	(09091108)	367650.00	4709500.00	244.19963	(10110209)
367700.00	4709500.00	246.96230	(09091108)	367750.00	4709500.00	247.43905	(09091108)
367800.00	4709500.00	241.82854	(09091108)	367850.00	4709500.00	239.64469	(10030509)
367900.00	4709500.00	236.05982	(10030509)	367950.00	4709500.00	242.92027	(09041707)
368000.00	4709500.00	253.24074	(09041707)	368050.00	4709500.00	252.41445	(09041707)
368100.00	4709500.00	252.82233	(07061307)	368150.00	4709500.00	261.87379	(07073007)
368200.00	4709500.00	268.47041	(07073007)	368250.00	4709500.00		

252.97668 (09072007)
368300.00 4709500.00 243.80825 (08073107) 368350.00 4709500.00
232.97245 (09062107)
368400.00 4709500.00 213.98675 (07111309) 368450.00 4709500.00
199.46641 (08073107)
368500.00 4709500.00 185.39339 (09062107) 368550.00 4709500.00
187.79454 (09090708)
368600.00 4709500.00 192.41114 (08082708) 368650.00 4709500.00
181.27223 (08082708)
368700.00 4709500.00 180.01779 (10032408) 368750.00 4709500.00
170.47801 (06040807)
368800.00 4709500.00 176.38225 (09090708) 368850.00 4709500.00
171.56955 (07011210)
368900.00 4709500.00 173.50223 (06052606) 368950.00 4709500.00
170.85324 (06040818)
369000.00 4709500.00 158.69987 (07051606) 369050.00 4709500.00
152.98596 (06111809)
369100.00 4709500.00 153.81971 (07082507) 369150.00 4709500.00
162.73656 (07082507)
369200.00 4709500.00 168.94866 (07082507) 369250.00 4709500.00
171.96289 (07082507)
369300.00 4709500.00 172.38315 (07082507) 369350.00 4709500.00
161.10172 (09090407)
369400.00 4709500.00 162.58984 (09090407) 369450.00 4709500.00
161.25052 (09090407)
369500.00 4709500.00 156.25181 (07082507) 369550.00 4709500.00
150.01791 (09090407)
369600.00 4709500.00 145.01787 (09062407) 369650.00 4709500.00
145.81909 (09062407)
367150.00 4709550.00 212.12173 (09092008) 367200.00 4709550.00
211.19026 (09092008)
367250.00 4709550.00 207.97983 (09092008) 367300.00 4709550.00
202.29218 (09092008)
367350.00 4709550.00 194.03269 (09092008) 367400.00 4709550.00
194.97568 (06112510)
367450.00 4709550.00 188.79377 (06112510) 367500.00 4709550.00
191.25004 (09091108)
367550.00 4709550.00 218.27831 (09080607) 367600.00 4709550.00
227.67452 (09091108)
367650.00 4709550.00 241.57826 (09091108) 367700.00 4709550.00
251.13510 (09091108)
367750.00 4709550.00 254.90193 (09091108) 367800.00 4709550.00
252.09850 (09091108)
367850.00 4709550.00 245.06702 (09041608) 367900.00 4709550.00
236.55934 (10030509)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367950.00	4709550.00	245.38795	(09072007)	368000.00	4709550.00	250.16800	(09041608)
368050.00	4709550.00	245.03131	(07111309)	368100.00	4709550.00	261.42283	(07061307)
368150.00	4709550.00	265.80490	(07073007)	368200.00	4709550.00	274.22895	(07073007)
368250.00	4709550.00	262.06567	(09072007)	368300.00	4709550.00	246.91301	(08073107)
368350.00	4709550.00	238.07562	(09062107)	368400.00	4709550.00	216.54412	(07111309)
368450.00	4709550.00	200.49460	(08082708)	368500.00	4709550.00	187.05013	(09062107)
368550.00	4709550.00	194.01477	(09090708)	368600.00	4709550.00	193.00946	(08082708)
368650.00	4709550.00	180.61866	(08082708)	368700.00	4709550.00	177.93056	(06040807)
368750.00	4709550.00	172.98160	(10032408)	368800.00	4709550.00	172.57335	(10022709)
368850.00	4709550.00	172.55871	(09062406)	368900.00	4709550.00	176.40132	(06052606)
368950.00	4709550.00	168.89095	(10021516)	369000.00	4709550.00	155.82501	(06101808)
369050.00	4709550.00	152.66373	(07082507)	369100.00	4709550.00	163.06470	(07082507)
369150.00	4709550.00	170.43909	(07082507)	369200.00	4709550.00	174.85658	(07082507)
369250.00	4709550.00	176.46592	(07082507)	369300.00	4709550.00	158.58938	(10011812)
369350.00	4709550.00	164.15719	(09030716)	369400.00	4709550.00	150.78147	(09090407)
369450.00	4709550.00	146.88760	(09090407)	369500.00	4709550.00	151.66115	(07082507)
369550.00	4709550.00	149.39402	(09062407)	369600.00	4709550.00	144.49595	(10101408)
369650.00	4709550.00	148.37750	(08101509)	367150.00	4709600.00		

220.24127 (10060106)
367200.00 4709600.00 214.96002 (08121012) 367250.00 4709600.00
215.08250 (09012711)
367300.00 4709600.00 213.14481 (09012711) 367350.00 4709600.00
204.51251 (09012711)
367400.00 4709600.00 199.45323 (09092008) 367450.00 4709600.00
187.09464 (09092008)
367500.00 4709600.00 191.75384 (09091308) 367550.00 4709600.00
202.82245 (09091108)
367600.00 4709600.00 224.43406 (09080607) 367650.00 4709600.00
239.92794 (09091108)
367700.00 4709600.00 253.01267 (09091108) 367750.00 4709600.00
256.60970 (10080107)
367800.00 4709600.00 252.81304 (10110209) 367850.00 4709600.00
248.17842 (10110209)
367900.00 4709600.00 241.34749 (07080608) 367950.00 4709600.00
242.94149 (07061307)
368000.00 4709600.00 258.72927 (09041608) 368050.00 4709600.00
249.79373 (09041608)
368100.00 4709600.00 270.12558 (07061307) 368150.00 4709600.00
269.49598 (07073007)
368200.00 4709600.00 279.80717 (07073007) 368250.00 4709600.00
269.30389 (10051907)
368300.00 4709600.00 249.64361 (08073107) 368350.00 4709600.00
243.81805 (07073007)
368400.00 4709600.00 218.81409 (07111309) 368450.00 4709600.00
203.02698 (08082708)
368500.00 4709600.00 188.90130 (09090708) 368550.00 4709600.00
193.35692 (10123112)
368600.00 4709600.00 192.81875 (08082708) 368650.00 4709600.00
180.57089 (07011215)
368700.00 4709600.00 171.55419 (09121910) 368750.00 4709600.00
168.25642 (09021809)
368800.00 4709600.00 174.76052 (09090708) 368850.00 4709600.00
178.81107 (07051606)
368900.00 4709600.00 174.76678 (06052606) 368950.00 4709600.00
167.19800 (10021516)
369000.00 4709600.00 157.86312 (08032308) 369050.00 4709600.00
162.01121 (09070306)
369100.00 4709600.00 168.00880 (10101408) 369150.00 4709600.00
176.67478 (07082507)
369200.00 4709600.00 179.22636 (07082507) 369250.00 4709600.00
162.74288 (10011812)
369300.00 4709600.00 163.73065 (09030716) 369350.00 4709600.00
155.96769 (08052619)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369400.00	4709600.00	149.42479	(09062407)	369450.00	4709600.00	154.98333	(07082507)
369500.00	4709600.00	153.94906	(10101408)	369550.00	4709600.00	146.31002	(08101509)
369600.00	4709600.00	151.45542	(09030716)	369650.00	4709600.00	143.39767	(08010815)
367150.00	4709650.00	220.60787	(09092008)	367200.00	4709650.00	224.75994	(09092008)
367250.00	4709650.00	221.75333	(08121012)	367300.00	4709650.00	217.61833	(09012711)
367350.00	4709650.00	214.09472	(07123113)	367400.00	4709650.00	212.64201	(10080107)
367450.00	4709650.00	204.73839	(09092008)	367500.00	4709650.00	193.84978	(09090408)
367550.00	4709650.00	197.26757	(09091308)	367600.00	4709650.00	214.93193	(09091108)
367650.00	4709650.00	235.40651	(09091108)	367700.00	4709650.00	252.29708	(09091108)
367750.00	4709650.00	263.78400	(09091108)	367800.00	4709650.00	257.74646	(10080107)
367850.00	4709650.00	247.17219	(09041608)	367900.00	4709650.00	253.44064	(09091108)
367950.00	4709650.00	240.98908	(07061307)	368000.00	4709650.00	262.96099	(07061307)
368050.00	4709650.00	259.39982	(09041608)	368100.00	4709650.00	275.75223	(07111309)
368150.00	4709650.00	272.40559	(07073007)	368200.00	4709650.00	285.04034	(07073007)
368250.00	4709650.00	275.83841	(10051907)	368300.00	4709650.00	251.42510	(08073107)
368350.00	4709650.00	247.82326	(09062107)	368400.00	4709650.00	220.32889	(07111309)
368450.00	4709650.00	204.91910	(08082708)	368500.00	4709650.00	195.64086	(09090708)
368550.00	4709650.00	190.81603	(10123112)	368600.00	4709650.00		

191.82351 (08082708)
368650.00 4709650.00 182.35938 (06040807) 368700.00 4709650.00
183.17521 (06040807)
368750.00 4709650.00 178.90473 (06052606) 368800.00 4709650.00
178.75874 (10022709)
368850.00 4709650.00 185.82357 (06040818) 368900.00 4709650.00
172.58887 (06021216)
368950.00 4709650.00 164.20720 (06101808) 369000.00 4709650.00
163.41040 (09070306)
369050.00 4709650.00 168.18037 (09070306) 369100.00 4709650.00
168.32105 (08040118)
369150.00 4709650.00 176.03099 (10101408) 369200.00 4709650.00
165.82959 (08052619)
369250.00 4709650.00 168.01506 (08032308) 369300.00 4709650.00
162.92465 (08052619)
369350.00 4709650.00 154.25870 (09062407) 369400.00 4709650.00
158.11960 (07082507)
369450.00 4709650.00 149.86638 (10101408) 369500.00 4709650.00
150.15626 (08101509)
369550.00 4709650.00 150.86695 (09030716) 369600.00 4709650.00
150.43677 (06052019)
369650.00 4709650.00 153.14268 (06052019) 367150.00 4709700.00
217.32980 (07123113)
367200.00 4709700.00 226.45421 (07123113) 367250.00 4709700.00
231.19691 (07123113)
367300.00 4709700.00 228.65864 (08121012) 367350.00 4709700.00
219.70100 (09012711)
367400.00 4709700.00 217.07230 (09012711) 367450.00 4709700.00
221.36256 (09092008)
367500.00 4709700.00 210.12448 (09092008) 367550.00 4709700.00
205.90862 (09090408)
367600.00 4709700.00 204.43189 (09091108) 367650.00 4709700.00
227.88554 (09091108)
367700.00 4709700.00 248.40660 (09091108) 367750.00 4709700.00
264.19330 (09091108)
367800.00 4709700.00 273.43015 (09091108) 367850.00 4709700.00
256.46584 (10080107)
367900.00 4709700.00 261.40302 (09041608) 367950.00 4709700.00
248.49048 (09091108)
368000.00 4709700.00 263.38524 (07061307) 368050.00 4709700.00
268.83364 (09041608)
368100.00 4709700.00 268.17823 (07111309) 368150.00 4709700.00
278.84808 (07061307)
368200.00 4709700.00 289.73520 (07073007) 368250.00 4709700.00
281.42891 (10051907)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368300.00	4709700.00	259.71551	(09072007)	368350.00	4709700.00	252.00114	(09062107)
368400.00	4709700.00	221.39226	(07073007)	368450.00	4709700.00	205.64401	(08082708)
368500.00	4709700.00	202.32690	(09090708)	368550.00	4709700.00	186.82952	(10123112)
368600.00	4709700.00	189.46261	(08082708)	368650.00	4709700.00	184.37423	(06011308)
368700.00	4709700.00	184.82193	(06011309)	368750.00	4709700.00	186.69427	(07021709)
368800.00	4709700.00	186.42733	(07011210)	368850.00	4709700.00	181.86144	(06040818)
368900.00	4709700.00	176.38198	(10011812)	368950.00	4709700.00	167.99974	(08111918)
369000.00	4709700.00	168.74556	(07082507)	369050.00	4709700.00	174.29043	(08040118)
369100.00	4709700.00	176.55554	(08040118)	369150.00	4709700.00	169.20090	(06101708)
369200.00	4709700.00	167.77729	(08032308)	369250.00	4709700.00	168.35068	(09030716)
369300.00	4709700.00	159.38593	(09062407)	369350.00	4709700.00	159.39123	(10111809)
369400.00	4709700.00	155.40769	(10111809)	369450.00	4709700.00	154.28183	(08101509)
369500.00	4709700.00	152.82020	(08010815)	369550.00	4709700.00	157.06548	(06052019)
369600.00	4709700.00	158.29477	(09062407)	369650.00	4709700.00	154.03120	(09062407)
367150.00	4709750.00	201.60482	(07072107)	367200.00	4709750.00	214.20707	(07123113)
367250.00	4709750.00	224.03173	(07123113)	367300.00	4709750.00	229.21521	(07123113)
367350.00	4709750.00	229.03472	(07123113)	367400.00	4709750.00	222.12096	(08121012)
367450.00	4709750.00	218.94733	(09012711)	367500.00	4709750.00		

228.11485 (09092008)
367550.00 4709750.00 215.26236 (09092008) 367600.00 4709750.00
218.91981 (09090408)
367650.00 4709750.00 217.11616 (09091108) 367700.00 4709750.00
241.22715 (09091108)
367750.00 4709750.00 261.37964 (09091108) 367800.00 4709750.00
275.54494 (09091108)
367850.00 4709750.00 274.69034 (10080107) 367900.00 4709750.00
260.93421 (09041608)
367950.00 4709750.00 263.12641 (09091108) 368000.00 4709750.00
261.48629 (09072007)
368050.00 4709750.00 277.32929 (09041608) 368100.00 4709750.00
265.44937 (09041608)
368150.00 4709750.00 288.88819 (07061307) 368200.00 4709750.00
293.99003 (07073007)
368250.00 4709750.00 285.38035 (10051907) 368300.00 4709750.00
268.19150 (09072007)
368350.00 4709750.00 256.08975 (09062107) 368400.00 4709750.00
224.81089 (07073007)
368450.00 4709750.00 202.65088 (07080908) 368500.00 4709750.00
205.75496 (08082708)
368550.00 4709750.00 194.92590 (06080221) 368600.00 4709750.00
194.20592 (10110420)
368650.00 4709750.00 190.74405 (08111921) 368700.00 4709750.00
189.91935 (06011309)
368750.00 4709750.00 188.76326 (06112909) 368800.00 4709750.00
194.16043 (07051606)
368850.00 4709750.00 184.42799 (08022617) 368900.00 4709750.00
176.99732 (08021718)
368950.00 4709750.00 174.18119 (08120106) 369000.00 4709750.00
175.60964 (08032308)
369050.00 4709750.00 179.82907 (08032308) 369100.00 4709750.00
175.44357 (07111216)
369150.00 4709750.00 170.39244 (06101708) 369200.00 4709750.00
166.86894 (09030716)
369250.00 4709750.00 164.39732 (10111809) 369300.00 4709750.00
162.87464 (07082507)
369350.00 4709750.00 164.04172 (10111809) 369400.00 4709750.00
158.05905 (08101509)
369450.00 4709750.00 158.33706 (08010815) 369500.00 4709750.00
164.00886 (06052019)
369550.00 4709750.00 162.62530 (09062407) 369600.00 4709750.00
157.92979 (09062407)
369650.00 4709750.00 152.45646 (09062407) 367150.00 4709800.00
194.07504 (07072107)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367200.00	4709800.00	204.58515	(07072107)	367250.00	4709800.00	213.48288	(07072107)
367300.00	4709800.00	220.55016	(07123113)	367350.00	4709800.00	226.43253	(07123113)
367400.00	4709800.00	226.57893	(07123113)	367450.00	4709800.00	224.36467	(09080607)
367500.00	4709800.00	220.31198	(09012711)	367550.00	4709800.00	234.61780	(09092008)
367600.00	4709800.00	219.89142	(09092008)	367650.00	4709800.00	233.06079	(09090408)
367700.00	4709800.00	230.11959	(09091108)	367750.00	4709800.00	254.75675	(09091108)
367800.00	4709800.00	273.89638	(09091108)	367850.00	4709800.00	285.52712	(09091108)
367900.00	4709800.00	271.48513	(10080107)	367950.00	4709800.00	275.09438	(09041608)
368000.00	4709800.00	258.50720	(07061307)	368050.00	4709800.00	285.07024	(09041608)
368100.00	4709800.00	275.11610	(09041608)	368150.00	4709800.00	298.51371	(07061307)
368200.00	4709800.00	297.55642	(07073007)	368250.00	4709800.00	288.37454	(10051907)
368300.00	4709800.00	276.93476	(09072007)	368350.00	4709800.00	259.41801	(09062107)
368400.00	4709800.00	225.88446	(07083108)	368450.00	4709800.00	203.62606	(08082708)
368500.00	4709800.00	203.31906	(08082708)	368550.00	4709800.00	204.11590	(06080221)
368600.00	4709800.00	203.38472	(06122515)	368650.00	4709800.00	200.18162	(07122302)
368700.00	4709800.00	199.76809	(06010510)	368750.00	4709800.00	197.04086	(06112909)
368800.00	4709800.00	195.17916	(08051119)	368850.00	4709800.00	190.60828	(09112606)
368900.00	4709800.00	182.80676	(08111920)	368950.00	4709800.00		

181.13442 (08120616)
369000.00 4709800.00 180.08674 (07010109) 369050.00 4709800.00
181.04159 (09053019)
369100.00 4709800.00 178.19697 (06013016) 369150.00 4709800.00
173.20313 (08051819)
369200.00 4709800.00 169.46572 (08052619) 369250.00 4709800.00
167.65557 (07110916)
369300.00 4709800.00 163.86632 (09030716) 369350.00 4709800.00
159.34326 (10111809)
369400.00 4709800.00 164.43366 (06052019) 369450.00 4709800.00
170.90775 (06052019)
369500.00 4709800.00 167.04619 (09062407) 369550.00 4709800.00
161.80636 (09062407)
369600.00 4709800.00 154.34418 (06052019) 369650.00 4709800.00
149.21210 (09062407)
367150.00 4709850.00 206.64494 (08060207) 367200.00 4709850.00
203.15450 (08060207)
367250.00 4709850.00 206.98117 (07072107) 367300.00 4709850.00
216.67902 (07072107)
367350.00 4709850.00 224.26344 (07072107) 367400.00 4709850.00
229.15502 (07072107)
367450.00 4709850.00 230.66563 (07072107) 367500.00 4709850.00
233.39052 (09080607)
367550.00 4709850.00 228.66535 (10080107) 367600.00 4709850.00
240.59442 (09092008)
367650.00 4709850.00 223.86920 (09092008) 367700.00 4709850.00
241.18366 (09091308)
367750.00 4709850.00 243.62389 (09091108) 367800.00 4709850.00
263.75158 (09080607)
367850.00 4709850.00 276.67919 (07090107) 367900.00 4709850.00
290.47430 (10080107)
367950.00 4709850.00 273.44994 (09041608) 368000.00 4709850.00
268.33270 (07090107)
368050.00 4709850.00 279.59425 (10051907) 368100.00 4709850.00
283.91867 (09041608)
368150.00 4709850.00 289.11789 (07111309) 368200.00 4709850.00
300.31745 (07073007)
368250.00 4709850.00 293.77208 (09090308) 368300.00 4709850.00
286.01343 (09072007)
368350.00 4709850.00 261.58825 (09062107) 368400.00 4709850.00
228.12542 (07083108)
368450.00 4709850.00 212.04993 (06042420) 368500.00 4709850.00
209.34547 (09090308)
368550.00 4709850.00 209.83902 (06122515) 368600.00 4709850.00
208.79787 (08111924)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368650.00	4709850.00	205.38954	(10101224)	368700.00	4709850.00	204.24201	(09040619)
368750.00	4709850.00	208.09713	(06111809)	368800.00	4709850.00	201.03205	(08112009)
368850.00	4709850.00	191.56236	(09112605)	368900.00	4709850.00	190.05971	(08120107)
368950.00	4709850.00	188.11411	(08052019)	369000.00	4709850.00	186.15561	(07010107)
369050.00	4709850.00	183.60422	(06101708)	369100.00	4709850.00	179.27260	(08051819)
369150.00	4709850.00	175.18668	(07082507)	369200.00	4709850.00	170.00112	(07071106)
369250.00	4709850.00	162.88350	(07110916)	369300.00	4709850.00	164.13324	(08101509)
369350.00	4709850.00	170.76276	(06052019)	369400.00	4709850.00	176.04029	(06052019)
369450.00	4709850.00	171.31809	(09062407)	369500.00	4709850.00	165.51727	(09062407)
369550.00	4709850.00	158.24274	(10120609)	369600.00	4709850.00	152.28401	(08011415)
369650.00	4709850.00	159.63598	(09070506)	367150.00	4709900.00	218.66765	(08121012)
367200.00	4709900.00	219.01207	(08060207)	367250.00	4709900.00	216.14137	(08060207)
367300.00	4709900.00	211.62262	(08060207)	367350.00	4709900.00	219.12888	(07072107)
367400.00	4709900.00	227.49653	(07072107)	367450.00	4709900.00	232.81371	(07072107)
367500.00	4709900.00	234.39497	(07072107)	367550.00	4709900.00	238.68961	(08121012)
367600.00	4709900.00	238.23611	(10080107)	367650.00	4709900.00	245.90662	(09092008)
367700.00	4709900.00	235.10795	(09090408)	367750.00	4709900.00	248.97710	(09091308)
367800.00	4709900.00	257.14753	(09091108)	367850.00	4709900.00		

268.57904 (09080607)
367900.00 4709900.00 272.29456 (07090107) 367950.00 4709900.00
280.11536 (07090107)
368000.00 4709900.00 264.70870 (07090107) 368050.00 4709900.00
278.19135 (09072007)
368100.00 4709900.00 291.08799 (09041608) 368150.00 4709900.00
276.66150 (07111309)
368200.00 4709900.00 304.11985 (07061307) 368250.00 4709900.00
299.77045 (09090308)
368300.00 4709900.00 294.82006 (09072007) 368350.00 4709900.00
262.84867 (09062107)
368400.00 4709900.00 228.82666 (07083108) 368450.00 4709900.00
221.32070 (07072623)
368500.00 4709900.00 220.71212 (08060505) 368550.00 4709900.00
218.01936 (06080221)
368600.00 4709900.00 218.26668 (08111921) 368650.00 4709900.00
214.02988 (06092406)
368700.00 4709900.00 213.96614 (09020309) 368750.00 4709900.00
211.70334 (06011316)
368800.00 4709900.00 207.67291 (08111716) 368850.00 4709900.00
198.08370 (09021820)
368900.00 4709900.00 198.19252 (07010109) 368950.00 4709900.00
197.37555 (08052019)
369000.00 4709900.00 189.57666 (09053019) 369050.00 4709900.00
185.13423 (07111216)
369100.00 4709900.00 182.51772 (08052619) 369150.00 4709900.00
176.45319 (07071106)
369200.00 4709900.00 170.56672 (06051104) 369250.00 4709900.00
167.65420 (06051103)
369300.00 4709900.00 175.11694 (08101509) 369350.00 4709900.00
180.41494 (06052019)
369400.00 4709900.00 175.50482 (09062407) 369450.00 4709900.00
165.58194 (06052019)
369500.00 4709900.00 161.46525 (09062407) 369550.00 4709900.00
160.36856 (10050907)
369600.00 4709900.00 165.84998 (10120609) 369650.00 4709900.00
161.43247 (10052206)
367150.00 4709950.00 208.54603 (09091308) 367200.00 4709950.00
224.04150 (09091308)
367250.00 4709950.00 232.50793 (08060207) 367300.00 4709950.00
224.67769 (10022014)
367350.00 4709950.00 226.06652 (08060207) 367400.00 4709950.00
220.46504 (07072107)
367450.00 4709950.00 229.69520 (07072107) 367500.00 4709950.00
235.44110 (07072107)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367550.00	4709950.00	237.18831	(07072107)	367600.00	4709950.00	242.72373	(08121012)
367650.00	4709950.00	247.31187	(10080107)	367700.00	4709950.00	250.14213	(09092008)
367750.00	4709950.00	251.07574	(09090408)	367800.00	4709950.00	255.86649	(09091308)
367850.00	4709950.00	270.13710	(09091108)	367900.00	4709950.00	271.03374	(09080607)
367950.00	4709950.00	260.13607	(09041608)	368000.00	4709950.00	273.20785	(10080107)
368050.00	4709950.00	271.26141	(09091108)	368100.00	4709950.00	279.99719	(10051907)
368150.00	4709950.00	282.67861	(09041608)	368200.00	4709950.00	313.59401	(07111309)
368250.00	4709950.00	305.19972	(09090308)	368300.00	4709950.00	303.27939	(09072007)
368350.00	4709950.00	263.01683	(09062107)	368400.00	4709950.00	234.03897	(06091222)
368450.00	4709950.00	234.85887	(08070220)	368500.00	4709950.00	232.04358	(09090708)
368550.00	4709950.00	230.64813	(09032907)	368600.00	4709950.00	226.34143	(09090708)
368650.00	4709950.00	224.02416	(06092406)	368700.00	4709950.00	223.06572	(10091606)
368750.00	4709950.00	220.35705	(08112009)	368800.00	4709950.00	211.16705	(09021818)
368850.00	4709950.00	208.76291	(08111917)	368900.00	4709950.00	204.61936	(07111502)
368950.00	4709950.00	200.14786	(06020416)	369000.00	4709950.00	196.09560	(07111503)
369050.00	4709950.00	190.42064	(07111505)	369100.00	4709950.00	184.29951	(10050424)
369150.00	4709950.00	179.48969	(06051104)	369200.00	4709950.00	175.74082	(06022501)
369250.00	4709950.00	178.65177	(10052206)	369300.00	4709950.00		

182.02043 (10052206)
369350.00 4709950.00 176.35144 (06052019) 369400.00 4709950.00
167.00472 (10120609)
369450.00 4709950.00 163.44500 (09062407) 369500.00 4709950.00
168.53998 (10050907)
369550.00 4709950.00 169.40199 (10120609) 369600.00 4709950.00
164.04218 (09110208)
369650.00 4709950.00 166.96647 (08101509) 367150.00 4710000.00
216.88774 (10022015)
367200.00 4710000.00 210.35438 (09091308) 367250.00 4710000.00
227.26082 (09091308)
367300.00 4710000.00 236.85187 (10031709) 367350.00 4710000.00
235.95982 (10022014)
367400.00 4710000.00 237.53385 (09092008) 367450.00 4710000.00
236.12870 (08060207)
367500.00 4710000.00 230.55358 (07072107) 367550.00 4710000.00
236.82250 (07072107)
367600.00 4710000.00 243.97396 (09080607) 367650.00 4710000.00
248.43932 (10052008)
369200.00 4710000.00 181.82870 (07110520) 369250.00 4710000.00
182.79038 (09052806)
369300.00 4710000.00 174.29345 (06052019) 369350.00 4710000.00
174.16723 (10120609)
369400.00 4710000.00 170.72223 (10050907) 369450.00 4710000.00
170.18813 (07021509)
369500.00 4710000.00 170.01087 (09070506) 369550.00 4710000.00
171.61908 (08101509)
369600.00 4710000.00 172.34089 (09110208) 369650.00 4710000.00
170.27874 (08012615)
367150.00 4710050.00 228.11798 (07111009) 367200.00 4710050.00
224.81434 (07111009)
367250.00 4710050.00 219.81379 (07111009) 367300.00 4710050.00
229.81694 (09091308)
367350.00 4710050.00 248.73059 (09091308) 367400.00 4710050.00
246.03245 (10022014)
367450.00 4710050.00 238.31985 (09092008) 367500.00 4710050.00
253.82196 (08060207)
367550.00 4710050.00 245.88309 (08060207) 367600.00 4710050.00
238.01194 (10052008)
367650.00 4710050.00 251.95874 (09080607) 369200.00 4710050.00
183.78990 (07032204)
369250.00 4710050.00 181.16994 (10080519) 369300.00 4710050.00
177.61024 (09062407)
369350.00 4710050.00 178.96751 (07021509) 369400.00 4710050.00
177.98444 (07021509)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369450.00	4710050.00	175.91595	(07120215)	369500.00	4710050.00	180.43775	(08012615)
369550.00	4710050.00	178.58786	(09110208)	369600.00	4710050.00	174.64582	(09012910)
369650.00	4710050.00	172.85168	(10071507)	367150.00	4710100.00	245.05350	(07111009)
367200.00	4710100.00	244.24628	(07111009)	367250.00	4710100.00	241.78202	(07111009)
367300.00	4710100.00	237.88706	(07111009)	367350.00	4710100.00	232.04738	(07111009)
367400.00	4710100.00	252.18451	(09091308)	367450.00	4710100.00	253.92838	(10022014)
367500.00	4710100.00	254.51022	(08121012)	367550.00	4710100.00	256.45921	(09092008)
367600.00	4710100.00	265.40906	(08060207)	367650.00	4710100.00	254.10377	(08060207)
369200.00	4710100.00	187.82026	(09042019)	369250.00	4710100.00	181.31030	(09110208)
369300.00	4710100.00	184.89209	(08110816)	369350.00	4710100.00	184.84869	(08012615)
369400.00	4710100.00	190.43122	(08121115)	369450.00	4710100.00	189.84699	(08121115)
369500.00	4710100.00	183.21511	(09012910)	369550.00	4710100.00	178.67448	(09012910)
369600.00	4710100.00	174.42047	(08012615)	369650.00	4710100.00	166.45245	(08051706)
367150.00	4710150.00	246.62142	(10022014)	367200.00	4710150.00	259.97001	(07111009)
367250.00	4710150.00	260.38454	(07111009)	367300.00	4710150.00	259.50480	(07111009)
367350.00	4710150.00	256.74514	(07111009)	367400.00	4710150.00	251.68997	(07111009)
367450.00	4710150.00	254.41968	(09091308)	367500.00	4710150.00	257.89184	(10022014)
367550.00	4710150.00	247.18298	(08121012)	367600.00	4710150.00		

262.34429 (08121012)
367650.00 4710150.00 271.48299 (08121012) 369200.00 4710150.00
189.98228 (07120224)
369250.00 4710150.00 190.47016 (07120218) 369300.00 4710150.00
199.89735 (07120215)
369350.00 4710150.00 198.51443 (08121115) 369400.00 4710150.00
195.08317 (09110208)
369450.00 4710150.00 185.13622 (09012910) 369500.00 4710150.00
177.10903 (10071507)
369550.00 4710150.00 176.47957 (09011715) 369600.00 4710150.00
167.82402 (08022917)
369650.00 4710150.00 175.15134 (08022917) 367150.00 4710200.00
209.64230 (10022014)
367200.00 4710200.00 225.98728 (10022014) 367250.00 4710200.00
241.17484 (10022014)
367300.00 4710200.00 255.11042 (10022014) 367350.00 4710200.00
266.22966 (10022014)
367400.00 4710200.00 273.37438 (10022014) 367450.00 4710200.00
272.34527 (07111009)
367500.00 4710200.00 266.11391 (07111009) 367550.00 4710200.00
257.16205 (10022014)
367600.00 4710200.00 243.15608 (07111009) 367650.00 4710200.00
252.63341 (08121012)
369200.00 4710200.00 199.18277 (10050907) 369250.00 4710200.00
198.07023 (08121115)
369300.00 4710200.00 202.89169 (09012910) 369350.00 4710200.00
194.92894 (06120609)
369400.00 4710200.00 186.49878 (09073019) 369450.00 4710200.00
176.68508 (09011715)
369500.00 4710200.00 173.82142 (10071507) 369550.00 4710200.00
171.23314 (10071507)
369600.00 4710200.00 159.45997 (09053006) 369650.00 4710200.00
157.72724 (09053006)
367150.00 4710250.00 203.91407 (08121011) 367200.00 4710250.00
192.66751 (08121011)
367250.00 4710250.00 199.90016 (10022014) 367300.00 4710250.00
216.38791 (10022014)
367350.00 4710250.00 231.79403 (10022014) 367400.00 4710250.00
245.11167 (10022014)
367450.00 4710250.00 254.93239 (10022014) 367500.00 4710250.00
260.22883 (10022014)
367550.00 4710250.00 259.02672 (10022014) 367600.00 4710250.00
279.77515 (07111009)
367650.00 4710250.00 266.19456 (07111009) 369200.00 4710250.00
200.57161 (06120609)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369250.00	4710250.00	201.56632	(09073019)	369300.00	4710250.00	202.91249	(09053006)
369350.00	4710250.00	193.43279	(08022917)	369400.00	4710250.00	188.80645	(09011715)
369450.00	4710250.00	178.91699	(09070506)	369500.00	4710250.00	167.98178	(08022917)
369550.00	4710250.00	165.48899	(09053006)	369600.00	4710250.00	155.97032	(10071507)
369650.00	4710250.00	150.90886	(10071507)	367150.00	4710300.00	223.90364	(08060207)
367200.00	4710300.00	218.43704	(08121011)	367250.00	4710300.00	207.95196	(08121011)
367300.00	4710300.00	205.22908	(08112610)	367350.00	4710300.00	202.58051	(08112610)
367400.00	4710300.00	201.74452	(10022014)	367450.00	4710300.00	216.17903	(10022014)
367500.00	4710300.00	228.33874	(10022014)	367550.00	4710300.00	236.43890	(10022014)
367600.00	4710300.00	245.14383	(09091308)	367650.00	4710300.00	275.46634	(09091308)
369200.00	4710300.00	193.31857	(09053006)	369250.00	4710300.00	179.28403	(08032518)
369300.00	4710300.00	175.86932	(08032518)	369350.00	4710300.00	166.50639	(08022917)
369400.00	4710300.00	160.46159	(10071507)	369450.00	4710300.00	158.03365	(09070506)
369500.00	4710300.00	153.74744	(08070906)	369550.00	4710300.00	149.88625	(08070906)
369600.00	4710300.00	142.44958	(10050907)	369650.00	4710300.00	143.52111	(09010715)
367150.00	4710350.00	240.45404	(08121011)	367200.00	4710350.00	235.09272	(08121011)
367250.00	4710350.00	228.78884	(08112610)	367300.00	4710350.00	229.83919	(08112610)
367350.00	4710350.00	229.57781	(08112610)	367400.00	4710350.00		

228.07777 (08112610)
367450.00 4710350.00 225.08886 (08112610) 367500.00 4710350.00
220.34543 (08112610)
367550.00 4710350.00 213.52921 (08112610) 367600.00 4710350.00
216.29334 (09102301)
367650.00 4710350.00 232.57653 (09091308) 369200.00 4710350.00
186.74575 (07103117)
369250.00 4710350.00 175.04836 (10050907) 369300.00 4710350.00
167.35885 (06031403)
369350.00 4710350.00 160.34197 (06031403) 369400.00 4710350.00
152.87722 (10050907)
369450.00 4710350.00 151.60705 (07022202) 369500.00 4710350.00
148.10122 (07020209)
369550.00 4710350.00 147.00864 (07020209) 369600.00 4710350.00
145.08321 (07012416)
369650.00 4710350.00 152.10980 (07020209) 367150.00 4710400.00
236.87378 (07111009)
367200.00 4710400.00 239.49155 (08121011) 367250.00 4710400.00
246.94784 (08112610)
367300.00 4710400.00 250.30025 (08112610) 367350.00 4710400.00
242.43818 (09030711)
367400.00 4710400.00 254.08759 (08112610) 367450.00 4710400.00
254.16223 (08112610)
367500.00 4710400.00 252.64080 (08112610) 367550.00 4710400.00
249.17930 (08112610)
367600.00 4710400.00 243.27744 (08112610) 367650.00 4710400.00
236.54566 (09041318)
369200.00 4710400.00 192.81513 (10092421) 369250.00 4710400.00
177.88703 (10092421)
369300.00 4710400.00 168.17949 (07020309) 369350.00 4710400.00
160.47097 (07020309)
369400.00 4710400.00 154.86924 (07012416) 369450.00 4710400.00
153.51888 (07071206)
369500.00 4710400.00 147.06312 (07020209) 369550.00 4710400.00
141.45964 (10050519)
369600.00 4710400.00 138.26315 (10050519) 369650.00 4710400.00
138.37829 (09080119)
367150.00 4710450.00 239.29664 (10022013) 367200.00 4710450.00
231.95281 (10022013)
367250.00 4710450.00 237.91608 (07111009) 367300.00 4710450.00
241.48654 (08092608)
367350.00 4710450.00 250.92437 (10031709) 367400.00 4710450.00
261.69491 (09030711)
367450.00 4710450.00 250.00472 (09030711) 367500.00 4710450.00
267.24684 (08060207)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367550.00	4710450.00	279.24725	(08112610)	367600.00	4710450.00	277.53348	(08112610)
367650.00	4710450.00	273.17096	(08112610)	369200.00	4710450.00	186.26357	(07111416)
369250.00	4710450.00	186.57116	(07040321)	369300.00	4710450.00	174.01673	(07040202)
369350.00	4710450.00	161.23871	(07040202)	369400.00	4710450.00	154.02788	(07040202)
369450.00	4710450.00	149.31148	(07111417)	369500.00	4710450.00	146.54229	(06121501)
369550.00	4710450.00	143.13226	(06121501)	369600.00	4710450.00	139.82513	(06121501)
369650.00	4710450.00	136.47031	(06121501)	367150.00	4710500.00	250.49137	(08112610)
367200.00	4710500.00	257.74074	(08112610)	367250.00	4710500.00	265.23788	(08112610)
367300.00	4710500.00	259.73806	(10022013)	367350.00	4710500.00	250.33501	(10022013)
367400.00	4710500.00	248.52750	(09090108)	367450.00	4710500.00	254.62065	(08092608)
367500.00	4710500.00	259.70796	(09090108)	367550.00	4710500.00	264.80944	(09090108)
367600.00	4710500.00	272.26522	(08060207)	367650.00	4710500.00	293.56523	(08060207)
369200.00	4710500.00	203.90031	(07040320)	369250.00	4710500.00	199.56578	(09031023)
369300.00	4710500.00	182.79198	(07040124)	369350.00	4710500.00	169.57650	(07040124)
369400.00	4710500.00	159.39460	(07040124)	369450.00	4710500.00	152.54394	(07040124)
369500.00	4710500.00	147.88117	(06010710)	369550.00	4710500.00	140.03438	(07040124)
369600.00	4710500.00	136.34087	(06091718)	369650.00	4710500.00	129.83979	(07112823)
367150.00	4710550.00	244.97337	(09030711)	367200.00	4710550.00		

248.48829 (09030711)
367250.00 4710550.00 251.08616 (09030711) 367300.00 4710550.00
253.01290 (09030711)
367350.00 4710550.00 253.49363 (09030711) 367400.00 4710550.00
259.81800 (09090108)
367450.00 4710550.00 266.83450 (10022013) 367500.00 4710550.00
254.12787 (10022013)
367550.00 4710550.00 247.24194 (07111009) 367600.00 4710550.00
247.09412 (10031709)
367650.00 4710550.00 264.75044 (10031709) 369200.00 4710550.00
214.60287 (09031023)
369250.00 4710550.00 200.86339 (06121501) 369300.00 4710550.00
173.84882 (06121501)
369350.00 4710550.00 162.47010 (09031022) 369400.00 4710550.00
153.56449 (07040123)
369450.00 4710550.00 145.79257 (06091718) 369500.00 4710550.00
141.21641 (06091718)
369550.00 4710550.00 137.98741 (10072805) 369600.00 4710550.00
136.25700 (07010610)
369650.00 4710550.00 130.10058 (09031022) 367150.00 4710600.00
237.93831 (08112610)
367200.00 4710600.00 242.25706 (08120711) 367250.00 4710600.00
242.44845 (08120711)
367300.00 4710600.00 247.41656 (09090108) 367350.00 4710600.00
255.40652 (09090108)
367400.00 4710600.00 263.62789 (09090108) 367450.00 4710600.00
272.19709 (09090108)
367500.00 4710600.00 271.29562 (10022013) 367550.00 4710600.00
258.92030 (10022013)
367600.00 4710600.00 246.39493 (10021911) 367650.00 4710600.00
245.99175 (10051106)
369200.00 4710600.00 206.61461 (10102801) 369250.00 4710600.00
194.21435 (10102801)
369300.00 4710600.00 173.55146 (10102801) 369350.00 4710600.00
162.22451 (09031103)
369400.00 4710600.00 154.28786 (09031103) 369450.00 4710600.00
147.46936 (10071606)
369500.00 4710600.00 144.34303 (10071606) 369550.00 4710600.00
143.06975 (09031022)
369600.00 4710600.00 143.96081 (10112218) 369650.00 4710600.00
135.87103 (10071606)
367150.00 4710650.00 223.18436 (08112610) 367200.00 4710650.00
230.35710 (08112610)
367250.00 4710650.00 237.78484 (08112610) 367300.00 4710650.00
244.98886 (08112610)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367350.00	4710650.00	251.00969	(09090108)	367400.00	4710650.00	259.34462	(09090108)
367450.00	4710650.00	263.52496	(10030609)	367500.00	4710650.00	268.94568	(10030609)
367550.00	4710650.00	273.55584	(10030609)	367600.00	4710650.00	267.52591	(08092608)
367650.00	4710650.00	249.26704	(08092608)	369200.00	4710650.00	200.84526	(10122103)
369250.00	4710650.00	190.09946	(07040122)	369300.00	4710650.00	175.33323	(09100417)
369350.00	4710650.00	166.82822	(09100417)	369400.00	4710650.00	162.56649	(09100417)
369450.00	4710650.00	155.13897	(09100417)	369500.00	4710650.00	148.45131	(06012916)
369550.00	4710650.00	146.60991	(06012916)	369600.00	4710650.00	151.22701	(06012916)
369650.00	4710650.00	145.48494	(06012916)	367150.00	4710700.00	235.20282	(08120711)
367200.00	4710700.00	236.31549	(08120711)	367250.00	4710700.00	236.60051	(08120711)
367300.00	4710700.00	236.02676	(10022013)	367350.00	4710700.00	234.67396	(08120711)
367400.00	4710700.00	233.01518	(08112610)	367450.00	4710700.00	238.25645	(08112610)
367500.00	4710700.00	243.00146	(08112610)	367550.00	4710700.00	247.26535	(08112610)
367600.00	4710700.00	237.56168	(08092608)	367650.00	4710700.00	253.77742	(08112610)
369200.00	4710700.00	196.43101	(07040121)	369250.00	4710700.00	196.30170	(07040121)
369300.00	4710700.00	186.46673	(06012916)	369350.00	4710700.00	176.06376	(09051321)
369400.00	4710700.00	168.82689	(09051321)	369450.00	4710700.00	158.07005	(09051321)
369500.00	4710700.00	154.84703	(07012310)	369550.00	4710700.00		

155.72147 (07012310)
369600.00 4710700.00 162.00278 (06012916) 369650.00 4710700.00
155.29870 (06012916)
367150.00 4710750.00 211.17668 (08120711) 367200.00 4710750.00
210.91304 (08120711)
367250.00 4710750.00 210.63792 (09090108) 367300.00 4710750.00
216.38018 (09090108)
367350.00 4710750.00 222.35131 (09090108) 367400.00 4710750.00
228.44905 (09090108)
367450.00 4710750.00 227.77286 (10123113) 367500.00 4710750.00
219.97386 (08092608)
367550.00 4710750.00 218.32316 (09122507) 367600.00 4710750.00
229.43211 (09122507)
367650.00 4710750.00 243.15571 (09122501) 369200.00 4710750.00
188.37438 (09103105)
369250.00 4710750.00 184.34861 (10102723) 369300.00 4710750.00
174.22096 (10102723)
369350.00 4710750.00 172.12355 (07040121) 369400.00 4710750.00
162.72491 (07040121)
369450.00 4710750.00 152.42893 (07040121) 369500.00 4710750.00
151.45312 (06012916)
369550.00 4710750.00 149.19131 (06012916) 369600.00 4710750.00
154.33538 (08072707)
369650.00 4710750.00 149.76609 (08072707) 367150.00 4710800.00
183.32556 (09090108)
367200.00 4710800.00 187.51749 (09090108) 367250.00 4710800.00
191.74757 (09090108)
367300.00 4710800.00 196.04632 (09090108) 367350.00 4710800.00
195.22293 (08092608)
367400.00 4710800.00 192.16247 (10052106) 367450.00 4710800.00
200.31096 (09010315)
367500.00 4710800.00 210.50117 (07022417) 367550.00 4710800.00
220.74261 (07022417)
367600.00 4710800.00 232.00401 (09032220) 367650.00 4710800.00
238.04779 (08041022)
369200.00 4710800.00 196.26267 (10090701) 369250.00 4710800.00
179.59731 (10092407)
369300.00 4710800.00 169.53034 (07091907) 369350.00 4710800.00
163.04639 (09103106)
369400.00 4710800.00 151.36345 (09103106) 369450.00 4710800.00
145.14352 (06012409)
369500.00 4710800.00 142.65573 (07091906) 369550.00 4710800.00
136.91460 (09031021)
369600.00 4710800.00 132.26908 (06122309) 369650.00 4710800.00
137.90818 (10012515)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367150.00	4710850.00	185.22287	(10052519)	367200.00	4710850.00	189.42596	(08051907)
367250.00	4710850.00	195.63956	(08022112)	367300.00	4710850.00	202.23351	(08022112)
367350.00	4710850.00	204.14352	(10123113)	367400.00	4710850.00	195.24489	(10123113)
367450.00	4710850.00	199.05530	(09122420)	367500.00	4710850.00	211.87303	(06082403)
367550.00	4710850.00	220.84696	(09122422)	367600.00	4710850.00	233.04293	(09122421)
367650.00	4710850.00	241.45518	(07022409)	369200.00	4710850.00	206.64770	(06091818)
369250.00	4710850.00	187.79804	(09100618)	369300.00	4710850.00	176.91834	(09100618)
369350.00	4710850.00	166.03389	(10090701)	369400.00	4710850.00	155.41446	(07091906)
369450.00	4710850.00	153.40429	(07091906)	369500.00	4710850.00	149.62975	(07091907)
369550.00	4710850.00	136.04751	(07091907)	369600.00	4710850.00	126.98942	(06122309)
369650.00	4710850.00	124.49689	(07091906)	367150.00	4710900.00	199.71833	(10123113)
367200.00	4710900.00	194.44840	(10123113)	367250.00	4710900.00	187.82335	(08051907)
367300.00	4710900.00	187.43516	(08051907)	367350.00	4710900.00	185.98901	(08051907)
367400.00	4710900.00	193.48466	(06082403)	367450.00	4710900.00	198.29725	(10051019)
367500.00	4710900.00	214.74215	(07033118)	367550.00	4710900.00	229.07343	(10051019)
367600.00	4710900.00	238.00128	(07033118)	367650.00	4710900.00	246.53992	(09032306)
369200.00	4710900.00	216.86170	(07091907)	369250.00	4710900.00	210.00063	(07040120)
369300.00	4710900.00	200.03026	(07040120)	369350.00	4710900.00		

178.65833 (10112216)
369400.00 4710900.00 171.28381 (07040120) 369450.00 4710900.00
173.21655 (09120409)
369500.00 4710900.00 167.55961 (09120409) 369550.00 4710900.00
152.28294 (09120409)
369600.00 4710900.00 144.82181 (07091907) 369650.00 4710900.00
133.97824 (07091907)
367150.00 4710950.00 179.33362 (08051907) 367200.00 4710950.00
178.88646 (08051907)
367250.00 4710950.00 182.58024 (09092109) 367300.00 4710950.00
185.66479 (10052519)
367350.00 4710950.00 185.92388 (09090818) 367400.00 4710950.00
194.15928 (07033118)
367450.00 4710950.00 206.89276 (09092109) 367500.00 4710950.00
218.01785 (09061621)
367550.00 4710950.00 226.02659 (10042404) 367600.00 4710950.00
243.22636 (09061621)
367650.00 4710950.00 258.06770 (10051301) 369200.00 4710950.00
217.39436 (08042522)
369250.00 4710950.00 206.70238 (08042605) 369300.00 4710950.00
199.97810 (08042523)
369350.00 4710950.00 188.46756 (09031020) 369400.00 4710950.00
185.54878 (07040120)
369450.00 4710950.00 177.53203 (07040120) 369500.00 4710950.00
173.33101 (09120409)
369550.00 4710950.00 169.44926 (08071306) 369600.00 4710950.00
163.94335 (08071306)
369650.00 4710950.00 156.50005 (08011715) 367150.00 4711000.00
176.20125 (09090818)
367200.00 4711000.00 182.13909 (09090818) 367250.00 4711000.00
185.30920 (09090818)
367300.00 4711000.00 185.61365 (09090818) 367350.00 4711000.00
192.51423 (10100409)
367400.00 4711000.00 201.05285 (10100409) 367450.00 4711000.00
207.92850 (09061621)
367500.00 4711000.00 220.23485 (10051301) 367550.00 4711000.00
235.63492 (08032918)
367600.00 4711000.00 245.42601 (09032307) 367650.00 4711000.00
256.19572 (09100124)
369200.00 4711000.00 205.25789 (07100222) 369250.00 4711000.00
197.59972 (10112216)
369300.00 4711000.00 192.63805 (07121310) 369350.00 4711000.00
185.37800 (09031020)
369400.00 4711000.00 180.97650 (09031020) 369450.00 4711000.00
174.19780 (08042523)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369500.00	4711000.00	165.61746	(09031020)	369550.00	4711000.00	160.28547	(07040120)
369600.00	4711000.00	160.44924	(08071306)	369650.00	4711000.00	156.93977	(09120409)
367150.00	4711050.00	176.79084	(09090818)	367200.00	4711050.00	176.58234	(10100409)
367250.00	4711050.00	184.04491	(10100409)	367300.00	4711050.00	194.64941	(08080319)
367350.00	4711050.00	198.95384	(10100409)	367400.00	4711050.00	205.94927	(10100409)
367450.00	4711050.00	211.78740	(10100409)	367500.00	4711050.00	224.34416	(06123107)
367550.00	4711050.00	229.90213	(06123107)	367600.00	4711050.00	239.54947	(06092205)
367650.00	4711050.00	251.15860	(09100121)	369200.00	4711050.00	200.90616	(07100222)
369250.00	4711050.00	194.37891	(07100222)	369300.00	4711050.00	183.38761	(07100222)
369350.00	4711050.00	179.33216	(07122317)	369400.00	4711050.00	178.07671	(07122307)
369450.00	4711050.00	171.46896	(07122317)	369500.00	4711050.00	164.87351	(08042523)
369550.00	4711050.00	161.53694	(06033120)	369600.00	4711050.00	157.23470	(07112417)
369650.00	4711050.00	150.37865	(10111408)	367150.00	4711100.00	179.75735	(08080319)
367200.00	4711100.00	183.00853	(08022112)	367250.00	4711100.00	187.93150	(10100409)
367300.00	4711100.00	194.22698	(10100409)	367350.00	4711100.00	200.36170	(10100409)
367400.00	4711100.00	205.16781	(10100409)	367450.00	4711100.00	208.04560	(06123108)
367500.00	4711100.00	216.43290	(06123108)	367550.00	4711100.00	229.49949	(08041107)
367600.00	4711100.00	237.14285	(09100120)	367650.00	4711100.00		

235.65169 (06123109)
369200.00 4711100.00 204.20231 (07122315) 369250.00 4711100.00
194.42153 (07091904)
369300.00 4711100.00 184.68558 (07091904) 369350.00 4711100.00
174.04067 (08042524)
369400.00 4711100.00 164.95401 (10051319) 369450.00 4711100.00
165.33353 (06041207)
369500.00 4711100.00 155.40049 (07122307) 369550.00 4711100.00
158.90844 (10112216)
369600.00 4711100.00 156.61226 (07121310) 369650.00 4711100.00
144.87598 (06033120)
367150.00 4711150.00 177.24781 (10100409) 367200.00 4711150.00
182.57856 (10100409)
367250.00 4711150.00 187.61748 (10100409) 367300.00 4711150.00
187.10112 (08080319)
367350.00 4711150.00 195.69696 (10100409) 367400.00 4711150.00
199.98519 (08100517)
367450.00 4711150.00 211.13334 (08100517) 367500.00 4711150.00
215.10282 (06040607)
367550.00 4711150.00 221.19544 (06123109) 367600.00 4711150.00
231.28311 (10090508)
367650.00 4711150.00 249.32955 (10073007) 369200.00 4711150.00
195.56558 (08050219)
369250.00 4711150.00 190.66298 (07121315) 369300.00 4711150.00
185.48670 (08042524)
369350.00 4711150.00 176.08526 (07091904) 369400.00 4711150.00
170.76480 (06121222)
369450.00 4711150.00 158.45654 (08042524) 369500.00 4711150.00
150.38291 (08072707)
369550.00 4711150.00 140.11176 (07122307) 369600.00 4711150.00
140.59798 (07112816)
369650.00 4711150.00 131.71472 (07112816) 367150.00 4711200.00
175.95334 (10030609)
367200.00 4711200.00 172.43439 (08080319) 367250.00 4711200.00
177.42697 (06011616)
367300.00 4711200.00 185.97983 (09092109) 367350.00 4711200.00
200.87605 (08100517)
367400.00 4711200.00 204.20348 (06040607) 367450.00 4711200.00
212.70267 (10073007)
367500.00 4711200.00 210.50204 (06123109) 367550.00 4711200.00
229.45775 (10090508)
367600.00 4711200.00 248.27789 (10090508) 367650.00 4711200.00
262.01821 (10060107)
369200.00 4711200.00 195.49202 (06121224) 369250.00 4711200.00
184.11927 (07020116)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369300.00	4711200.00	181.11936	(07040119)	369350.00	4711200.00	177.07482	(06033119)
369400.00	4711200.00	170.29545	(08042524)	369450.00	4711200.00	165.02686	(08042524)
369500.00	4711200.00	154.88091	(08042524)	369550.00	4711200.00	137.59317	(06041207)
369600.00	4711200.00	137.03770	(08072707)	369650.00	4711200.00	121.36204	(07032708)
367150.00	4711250.00	166.95828	(06011616)	367200.00	4711250.00	173.00910	(10100409)
367250.00	4711250.00	182.53823	(08041107)	367300.00	4711250.00	188.28404	(06040607)
367350.00	4711250.00	200.68123	(10073007)	367400.00	4711250.00	204.54759	(06040607)
367450.00	4711250.00	211.32865	(09112409)	367500.00	4711250.00	226.49217	(10090508)
367550.00	4711250.00	243.38414	(10090508)	367600.00	4711250.00	254.21986	(10060107)
367650.00	4711250.00	243.16427	(10060107)	369200.00	4711250.00	190.06249	(07012616)
369250.00	4711250.00	185.58787	(06121224)	369300.00	4711250.00	179.17167	(07052419)
369350.00	4711250.00	171.08151	(06033119)	369400.00	4711250.00	167.74241	(06033118)
369450.00	4711250.00	164.31563	(06033119)	369500.00	4711250.00	153.57132	(06033118)
369550.00	4711250.00	145.70450	(08042524)	369600.00	4711250.00	139.78793	(09040118)
369650.00	4711250.00	126.18594	(07112421)	367150.00	4711300.00	168.42018	(09092109)
367200.00	4711300.00	171.45940	(06040607)	367250.00	4711300.00	184.49802	(06040607)
367300.00	4711300.00	192.69723	(06040607)	367350.00	4711300.00	193.02659	(09112409)
367400.00	4711300.00	211.50806	(09112409)	367450.00	4711300.00		

222.33960 (10090508)
367500.00 4711300.00 237.76260 (10090508) 367550.00 4711300.00
243.10518 (10073007)
367600.00 4711300.00 236.37510 (10073007) 367650.00 4711300.00
223.49300 (10060806)
367700.00 4711300.00 248.38937 (08022110) 367750.00 4711300.00
255.76571 (07072307)
367800.00 4711300.00 236.85016 (06043024) 367850.00 4711300.00
254.51476 (06043019)
367900.00 4711300.00 255.61792 (10012315) 367950.00 4711300.00
265.38370 (07101724)
368000.00 4711300.00 288.95702 (10052219) 368050.00 4711300.00
283.06521 (07090407)
368100.00 4711300.00 279.62735 (06033018) 368150.00 4711300.00
286.77182 (09111316)
368200.00 4711300.00 287.31832 (08121415) 368250.00 4711300.00
298.07074 (07031109)
368300.00 4711300.00 283.90607 (09042622) 368350.00 4711300.00
289.60387 (08060603)
368400.00 4711300.00 291.30510 (08071621) 368450.00 4711300.00
293.27553 (10092320)
368500.00 4711300.00 294.98342 (08040518) 368550.00 4711300.00
276.76523 (10111316)
368600.00 4711300.00 279.67605 (10061821) 368650.00 4711300.00
265.32240 (10092323)
368700.00 4711300.00 250.31684 (07101902) 368750.00 4711300.00
245.21120 (10070422)
368800.00 4711300.00 236.47804 (07092507) 368850.00 4711300.00
229.99019 (07112508)
368900.00 4711300.00 221.45207 (07070804) 368950.00 4711300.00
219.59373 (10113009)
369000.00 4711300.00 214.29026 (07070805) 369050.00 4711300.00
202.77700 (09033119)
369100.00 4711300.00 197.40856 (09033119) 369150.00 4711300.00
202.75034 (10012415)
369200.00 4711300.00 190.57470 (06100817) 369250.00 4711300.00
190.64561 (10031209)
369300.00 4711300.00 177.66317 (07052419) 369350.00 4711300.00
172.75007 (07052419)
369400.00 4711300.00 166.40810 (10050221) 369450.00 4711300.00
160.91592 (06033119)
369500.00 4711300.00 158.21873 (06033119) 369550.00 4711300.00
150.23277 (10101417)
369600.00 4711300.00 143.84198 (10101417) 369650.00 4711300.00
134.16049 (10101417)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367150.00	4711350.00	171.34934	(06040607)	367200.00	4711350.00	181.58807	(06040607)
367250.00	4711350.00	181.58322	(06040607)	367300.00	4711350.00	193.08864	(09112409)
367350.00	4711350.00	206.28123	(09112409)	367400.00	4711350.00	217.68790	(10090508)
367450.00	4711350.00	231.54310	(10090508)	367500.00	4711350.00	236.38909	(10060107)
367550.00	4711350.00	230.05225	(10073007)	367600.00	4711350.00	217.51460	(10060806)
367650.00	4711350.00	242.15795	(08022110)	367700.00	4711350.00	252.76241	(07072307)
367750.00	4711350.00	236.35936	(07072307)	367800.00	4711350.00	236.71788	(06043019)
367850.00	4711350.00	239.59074	(06043020)	367900.00	4711350.00	255.91244	(07101724)
367950.00	4711350.00	263.40013	(06091618)	368000.00	4711350.00	281.46742	(10042008)
368050.00	4711350.00	267.87220	(07101802)	368100.00	4711350.00	272.44209	(06111216)
368150.00	4711350.00	269.08679	(10123016)	368200.00	4711350.00	285.86594	(06112809)
368250.00	4711350.00	284.56198	(08061204)	368300.00	4711350.00	273.65218	(06082506)
368350.00	4711350.00	272.67858	(07090704)	368400.00	4711350.00	274.70703	(07042219)
368450.00	4711350.00	278.44032	(07090705)	368500.00	4711350.00	278.84915	(09052019)
368550.00	4711350.00	262.61121	(06022417)	368600.00	4711350.00	265.89053	(07051406)
368650.00	4711350.00	258.12801	(10092324)	368700.00	4711350.00	247.95774	(10050419)
368750.00	4711350.00	232.80402	(07101617)	368800.00	4711350.00	226.03867	(09102122)
368850.00	4711350.00	221.25188	(08052519)	368900.00	4711350.00		

217.44294 (08101321)
368950.00 4711350.00 209.21428 (07070802) 369000.00 4711350.00
205.50631 (06072603)
369050.00 4711350.00 202.61145 (08072519) 369100.00 4711350.00
188.77817 (09033119)
369150.00 4711350.00 192.94808 (08122815) 369200.00 4711350.00
193.54746 (08031108)
369250.00 4711350.00 197.43829 (06072819) 369300.00 4711350.00
187.95845 (06072819)
369350.00 4711350.00 176.69547 (10031209) 369400.00 4711350.00
164.30672 (07052419)
369450.00 4711350.00 160.51211 (07121315) 369500.00 4711350.00
154.38868 (10050221)
369550.00 4711350.00 151.56001 (08011716) 369600.00 4711350.00
147.70857 (08011716)
369650.00 4711350.00 134.90152 (07123112) 367150.00 4711400.00
172.17833 (06040607)
367200.00 4711400.00 174.42042 (09112409) 367250.00 4711400.00
190.30010 (09112409)
367300.00 4711400.00 199.32202 (10090508) 367350.00 4711400.00
212.87171 (10090508)
367400.00 4711400.00 225.14344 (10090508) 367450.00 4711400.00
227.34118 (10060107)
367500.00 4711400.00 223.41130 (10073007) 367550.00 4711400.00
211.00730 (10060806)
367600.00 4711400.00 233.99624 (08022110) 367650.00 4711400.00
244.81098 (10090508)
367700.00 4711400.00 233.88601 (07072307) 367750.00 4711400.00
222.06624 (06043024)
367800.00 4711400.00 228.09026 (06043020) 367850.00 4711400.00
244.43427 (10012315)
367900.00 4711400.00 241.55794 (06091618) 367950.00 4711400.00
255.97946 (06052919)
368000.00 4711400.00 274.68613 (06052919) 368050.00 4711400.00
249.03330 (08110608)
368100.00 4711400.00 258.94014 (06111216) 368150.00 4711400.00
266.07757 (06060519)
368200.00 4711400.00 270.38241 (06112809) 368250.00 4711400.00
267.28810 (08121410)
368300.00 4711400.00 263.88792 (06082506) 368350.00 4711400.00
263.41746 (07090704)
368400.00 4711400.00 261.43853 (08071621) 368450.00 4711400.00
263.07892 (10061820)
368500.00 4711400.00 262.87871 (09051320) 368550.00 4711400.00
255.96189 (10090623)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368600.00	4711400.00	246.31959	(08101917)	368650.00	4711400.00	251.96476	(10111516)
368700.00	4711400.00	238.35677	(08051320)	368750.00	4711400.00	227.87772	(09052106)
368800.00	4711400.00	216.66869	(09071506)	368850.00	4711400.00	213.37295	(06103022)
368900.00	4711400.00	209.73404	(10072806)	368950.00	4711400.00	204.77309	(07112502)
369000.00	4711400.00	198.02625	(09080319)	369050.00	4711400.00	195.94200	(07070804)
369100.00	4711400.00	191.05866	(09080319)	369150.00	4711400.00	178.23528	(09040106)
369200.00	4711400.00	182.81808	(06100817)	369250.00	4711400.00	190.04084	(07123112)
369300.00	4711400.00	193.08219	(06072819)	369350.00	4711400.00	185.71624	(06072819)
369400.00	4711400.00	173.11857	(06022617)	369450.00	4711400.00	163.43370	(10031209)
369500.00	4711400.00	156.51731	(07020116)	369550.00	4711400.00	152.17038	(08013016)
369600.00	4711400.00	147.91452	(07020109)	369650.00	4711400.00	139.91858	(08011716)
367150.00	4711450.00	170.90755	(09112409)	367200.00	4711450.00	184.52561	(09112409)
367250.00	4711450.00	195.53696	(10090508)	367300.00	4711450.00	207.36610	(10090508)
367350.00	4711450.00	218.20943	(10090508)	367400.00	4711450.00	220.21347	(07072307)
367450.00	4711450.00	216.70404	(10073007)	367500.00	4711450.00	204.30352	(10073007)
367550.00	4711450.00	223.96034	(08022110)	367600.00	4711450.00	236.26599	(10090508)
367650.00	4711450.00	227.70345	(10090508)	367700.00	4711450.00	214.43980	(10090508)
367750.00	4711450.00	215.52761	(06043020)	367800.00	4711450.00		

228.55734 (10012315)
367850.00 4711450.00 224.99312 (07101724) 367900.00 4711450.00
233.76771 (07061107)
367950.00 4711450.00 263.58618 (07090407) 368000.00 4711450.00
249.19765 (06052919)
368050.00 4711450.00 238.72987 (10112816) 368100.00 4711450.00
247.10775 (07031109)
368150.00 4711450.00 269.68077 (06060519) 368200.00 4711450.00
252.98943 (06060519)
368250.00 4711450.00 253.14185 (08061204) 368300.00 4711450.00
254.47830 (06082506)
368350.00 4711450.00 254.55308 (10060507) 368400.00 4711450.00
248.79336 (10040118)
368450.00 4711450.00 246.38167 (09071502) 368500.00 4711450.00
249.99523 (07090705)
368550.00 4711450.00 245.44808 (10090623) 368600.00 4711450.00
240.37397 (09052006)
368650.00 4711450.00 236.67976 (10111516) 368700.00 4711450.00
230.97254 (10092323)
368750.00 4711450.00 227.05139 (07101822) 368800.00 4711450.00
210.71687 (07101820)
368850.00 4711450.00 205.24570 (10070422) 368900.00 4711450.00
201.64183 (07032601)
368950.00 4711450.00 195.50434 (10111323) 369000.00 4711450.00
192.62786 (07112508)
369050.00 4711450.00 187.24310 (09080319) 369100.00 4711450.00
188.53406 (09080319)
369150.00 4711450.00 186.38053 (06012216) 369200.00 4711450.00
170.46683 (08072519)
369250.00 4711450.00 174.26284 (07123112) 369300.00 4711450.00
186.91414 (06072819)
369350.00 4711450.00 187.61401 (06072819) 369400.00 4711450.00
181.90447 (06072819)
369450.00 4711450.00 171.35080 (06072819) 369500.00 4711450.00
161.08662 (06022617)
369550.00 4711450.00 153.91728 (08040507) 369600.00 4711450.00
148.59626 (07051424)
369650.00 4711450.00 145.17451 (07020109) 367150.00 4711500.00
179.31325 (10090508)
367200.00 4711500.00 191.53803 (10090508) 367250.00 4711500.00
202.33398 (10090508)
367300.00 4711500.00 212.02531 (10090508) 367350.00 4711500.00
216.27773 (07072307)
367400.00 4711500.00 209.82523 (10073007) 367450.00 4711500.00
198.27095 (10073007)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367500.00	4711500.00	216.46111	(08022110)	367550.00	4711500.00	227.49463	(10101008)
367600.00	4711500.00	220.59869	(10090508)	367650.00	4711500.00	208.84071	(10090508)
367700.00	4711500.00	203.33148	(10101009)	367750.00	4711500.00	209.39446	(10012315)
367800.00	4711500.00	221.35544	(07111616)	367850.00	4711500.00	233.00705	(07061107)
367900.00	4711500.00	243.28398	(07061107)	367950.00	4711500.00	257.13249	(10042008)
368000.00	4711500.00	226.78600	(09103004)	368050.00	4711500.00	229.91700	(07081902)
368100.00	4711500.00	247.84525	(07091707)	368150.00	4711500.00	266.06936	(06060519)
368200.00	4711500.00	236.67539	(10102408)	368250.00	4711500.00	241.83997	(10102408)
368300.00	4711500.00	244.88062	(06082506)	368350.00	4711500.00	253.92437	(06052819)
368400.00	4711500.00	236.14754	(07102017)	368450.00	4711500.00	234.58513	(06033105)
368500.00	4711500.00	236.53441	(10092320)	368550.00	4711500.00	232.85197	(10043019)
368600.00	4711500.00	229.58727	(08101917)	368650.00	4711500.00	222.95393	(08101320)
368700.00	4711500.00	224.02105	(10092324)	368750.00	4711500.00	215.78201	(06033107)
368800.00	4711500.00	209.69777	(06033107)	368850.00	4711500.00	196.35555	(07030204)
368900.00	4711500.00	193.95304	(09040102)	368950.00	4711500.00	190.86492	(06012401)
369000.00	4711500.00	190.56897	(10110308)	369050.00	4711500.00	180.13685	(10070424)
369100.00	4711500.00	177.70193	(10031209)	369150.00	4711500.00	180.65729	(10012510)
369200.00	4711500.00	176.17739	(07051419)	369250.00	4711500.00		

164.68645 (08072519)
369300.00 4711500.00 172.03439 (06072819) 369350.00 4711500.00
180.26759 (06072819)
369400.00 4711500.00 181.69967 (06072819) 369450.00 4711500.00
177.19255 (06072819)
369500.00 4711500.00 168.23709 (06072819) 369550.00 4711500.00
156.59436 (06072819)
369600.00 4711500.00 151.58689 (08040507) 369650.00 4711500.00
143.30061 (08013016)
367150.00 4711550.00 186.26093 (10090508) 367200.00 4711550.00
197.11947 (10090508)
367250.00 4711550.00 205.98046 (10090508) 367300.00 4711550.00
212.02758 (10100108)
367350.00 4711550.00 214.51465 (10100108) 367400.00 4711550.00
212.60346 (10100108)
367450.00 4711550.00 206.40343 (08022110) 367500.00 4711550.00
215.54836 (10101008)
367550.00 4711550.00 213.65630 (10090508) 367600.00 4711550.00
203.32774 (10090508)
367650.00 4711550.00 197.74603 (10101009) 367700.00 4711550.00
195.31777 (10101009)
367750.00 4711550.00 211.92111 (07111616) 367800.00 4711550.00
228.35428 (07061107)
367850.00 4711550.00 243.97567 (07061107) 367900.00 4711550.00
259.46037 (10042008)
367950.00 4711550.00 239.01826 (09041808) 368000.00 4711550.00
217.33722 (09051303)
368050.00 4711550.00 229.36616 (06022409) 368100.00 4711550.00
247.65969 (10100908)
368150.00 4711550.00 257.16142 (06060519) 368200.00 4711550.00
239.47794 (10102408)
368250.00 4711550.00 234.86448 (10102408) 368300.00 4711550.00
235.91142 (09103008)
368350.00 4711550.00 249.48815 (06052819) 368400.00 4711550.00
227.87332 (07062007)
368450.00 4711550.00 225.11944 (10040301) 368500.00 4711550.00
224.46312 (08041623)
368550.00 4711550.00 218.77958 (10092321) 368600.00 4711550.00
218.39510 (08060903)
368650.00 4711550.00 216.08701 (06072006) 368700.00 4711550.00
214.97300 (10092324)
368750.00 4711550.00 209.39779 (10090624) 368800.00 4711550.00
202.35549 (07101822)
368850.00 4711550.00 192.33575 (10092107) 368900.00 4711550.00
186.08140 (09071506)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368950.00	4711550.00	183.06953	(06103022)	369000.00	4711550.00	179.69381	(10072806)
369050.00	4711550.00	179.57001	(07032601)	369100.00	4711550.00	171.83229	(07112524)
369150.00	4711550.00	171.22880	(06080619)	369200.00	4711550.00	177.50363	(10012510)
369250.00	4711550.00	171.12759	(10012510)	369300.00	4711550.00	158.77507	(07051419)
369350.00	4711550.00	164.42379	(06072819)	369400.00	4711550.00	172.45476	(06072819)
369450.00	4711550.00	174.49640	(06072819)	369500.00	4711550.00	171.48894	(06072819)
369550.00	4711550.00	164.34523	(06072819)	369600.00	4711550.00	154.61401	(06072819)
369650.00	4711550.00	138.82035	(08040507)	367150.00	4711600.00	203.16970	(10100108)
367200.00	4711600.00	198.89510	(10060107)	367250.00	4711600.00	206.54816	(10090508)
367300.00	4711600.00	211.56854	(10090508)	367350.00	4711600.00	214.40000	(10090508)
367400.00	4711600.00	199.06293	(08022110)	367450.00	4711600.00	212.68797	(10090508)
367500.00	4711600.00	206.87069	(10090508)	367550.00	4711600.00	197.78968	(10090508)
367600.00	4711600.00	192.13995	(10101009)	367650.00	4711600.00	190.66189	(10101009)
367700.00	4711600.00	199.31342	(07111616)	367750.00	4711600.00	221.33823	(07061107)
367800.00	4711600.00	240.31650	(07061107)	367850.00	4711600.00	249.83293	(07061107)
367900.00	4711600.00	247.37339	(07061107)	367950.00	4711600.00	222.88168	(10042008)
368000.00	4711600.00	208.88011	(09012811)	368050.00	4711600.00	231.59462	(07031109)
368100.00	4711600.00	254.14251	(10100908)	368150.00	4711600.00		

252.06527 (09012811)
368200.00 4711600.00 238.62015 (10102408) 368250.00 4711600.00
226.45876 (10102408)
368300.00 4711600.00 224.99975 (09103008) 368350.00 4711600.00
242.46156 (09090618)
368400.00 4711600.00 223.76764 (07070306) 368450.00 4711600.00
214.64894 (10040301)
368500.00 4711600.00 214.74308 (09080223) 368550.00 4711600.00
210.18311 (07101819)
368600.00 4711600.00 211.41702 (08082302) 368650.00 4711600.00
206.95400 (10092401)
368700.00 4711600.00 205.03531 (08101320) 368750.00 4711600.00
204.73391 (09080819)
368800.00 4711600.00 200.17323 (07021609) 368850.00 4711600.00
190.59534 (07101822)
368900.00 4711600.00 183.51646 (07080119) 368950.00 4711600.00
176.58646 (09040102)
369000.00 4711600.00 171.78498 (10111323) 369050.00 4711600.00
172.50125 (07051421)
369100.00 4711600.00 167.58149 (07032601) 369150.00 4711600.00
163.30521 (07070802)
369200.00 4711600.00 169.60738 (08072519) 369250.00 4711600.00
173.79640 (06080619)
369300.00 4711600.00 166.72544 (10012510) 369350.00 4711600.00
155.15425 (07123112)
369400.00 4711600.00 157.35318 (06072819) 369450.00 4711600.00
164.87073 (06072819)
369500.00 4711600.00 167.31068 (06072819) 369550.00 4711600.00
164.28128 (06072819)
369600.00 4711600.00 156.14708 (06072819) 369650.00 4711600.00
143.94683 (06072819)
367150.00 4711650.00 192.92635 (10090508) 367200.00 4711650.00
198.59966 (10090508)
367250.00 4711650.00 204.64579 (10090508) 367300.00 4711650.00
207.52543 (10090508)
367350.00 4711650.00 191.71163 (08022110) 367400.00 4711650.00
205.59506 (10090508)
367450.00 4711650.00 213.06503 (07072307) 367500.00 4711650.00
198.65038 (10100108)
367550.00 4711650.00 186.44929 (10101009) 367600.00 4711650.00
185.82492 (10101009)
367650.00 4711650.00 185.58752 (07061107) 367700.00 4711650.00
212.29746 (07061107)
367750.00 4711650.00 234.06691 (07061107) 367800.00 4711650.00
247.80851 (07061107)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711650.00	251.51511	(07061107)	367900.00	4711650.00	228.08100	(10042008)
367950.00	4711650.00	220.04057	(07061606)	368000.00	4711650.00	220.02950	(09012811)
368050.00	4711650.00	238.58538	(07031109)	368100.00	4711650.00	259.57001	(09012811)
368150.00	4711650.00	249.03904	(09012811)	368200.00	4711650.00	234.84739	(10102408)
368250.00	4711650.00	222.63038	(10060507)	368300.00	4711650.00	215.90238	(09090618)
368350.00	4711650.00	234.00205	(09090618)	368400.00	4711650.00	221.06168	(10100908)
368450.00	4711650.00	204.51819	(09080804)	368500.00	4711650.00	208.48694	(08071201)
368550.00	4711650.00	204.20058	(07062007)	368600.00	4711650.00	203.35589	(08082302)
368650.00	4711650.00	199.09300	(07010416)	368700.00	4711650.00	198.35629	(10092401)
368750.00	4711650.00	199.22941	(09080106)	368800.00	4711650.00	197.67390	(10040218)
368850.00	4711650.00	189.13638	(06080106)	368900.00	4711650.00	181.66617	(08111316)
368950.00	4711650.00	176.74443	(08111316)	369000.00	4711650.00	167.23829	(07102117)
369050.00	4711650.00	164.66341	(06012401)	369100.00	4711650.00	166.79209	(07051819)
369150.00	4711650.00	157.28261	(07051819)	369200.00	4711650.00	157.08447	(10050421)
369250.00	4711650.00	165.25306	(10012510)	369300.00	4711650.00	168.96756	(10012510)
369350.00	4711650.00	162.06594	(10012510)	369400.00	4711650.00	154.35697	(06080619)
369450.00	4711650.00	152.50648	(10011410)	369500.00	4711650.00	156.23288	(06072819)
369550.00	4711650.00	158.71792	(06072819)	369600.00	4711650.00		

158.45208 (06072819)
369650.00 4711650.00 153.63849 (08122815) 367150.00 4711700.00
192.91247 (10090508)
367200.00 4711700.00 197.03345 (10090508) 367250.00 4711700.00
200.54876 (10090508)
367300.00 4711700.00 183.09237 (09041808) 367350.00 4711700.00
198.88743 (10090508)
367400.00 4711700.00 208.68326 (07072307) 367450.00 4711700.00
198.21701 (07072307)
367500.00 4711700.00 187.35716 (10042008) 367550.00 4711700.00
181.14452 (10101009)
367600.00 4711700.00 178.27791 (10101009) 367650.00 4711700.00
202.04470 (07061107)
367700.00 4711700.00 225.37306 (07061107) 367750.00 4711700.00
242.48433 (07061107)
367800.00 4711700.00 243.67489 (10042008) 367850.00 4711700.00
230.99359 (09041808)
367900.00 4711700.00 229.76241 (07061606) 367950.00 4711700.00
213.19000 (07061107)
368000.00 4711700.00 229.22922 (09012811) 368050.00 4711700.00
230.69722 (10100908)
368100.00 4711700.00 259.40434 (09012811) 368150.00 4711700.00
245.04905 (09012811)
368200.00 4711700.00 228.15705 (07090407) 368250.00 4711700.00
216.90250 (07111909)
368300.00 4711700.00 209.78734 (09090618) 368350.00 4711700.00
226.17767 (07070306)
368400.00 4711700.00 217.90609 (07070306) 368450.00 4711700.00
202.40397 (06052819)
368500.00 4711700.00 202.75157 (07091607) 368550.00 4711700.00
197.81391 (07110208)
368600.00 4711700.00 193.39767 (09051906) 368650.00 4711700.00
191.08034 (07032523)
368700.00 4711700.00 191.00835 (07051406) 368750.00 4711700.00
189.12351 (09100217)
368800.00 4711700.00 192.53579 (09100217) 368850.00 4711700.00
190.17469 (10040218)
368900.00 4711700.00 179.07560 (07060720) 368950.00 4711700.00
177.06013 (08122710)
369000.00 4711700.00 166.19085 (08111316) 369050.00 4711700.00
159.90751 (07111916)
369100.00 4711700.00 160.82340 (07051421) 369150.00 4711700.00
159.12673 (07051421)
369200.00 4711700.00 151.57967 (07051819) 369250.00 4711700.00
153.18611 (10110308)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 4TH HIGHEST 1-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369300.00	4711700.00	161.08471	(10012510)	369350.00	4711700.00	163.67968	(10012510)
369400.00	4711700.00	157.50134	(10012510)	369450.00	4711700.00	151.05123	(06080619)
369500.00	4711700.00	149.44440	(08122815)	369550.00	4711700.00	148.92620	(06072819)
369600.00	4711700.00	152.14295	(06072819)	369650.00	4711700.00	151.93647	(06072819)
367150.00	4711750.00	190.56340	(10090508)	367200.00	4711750.00	193.49674	(10090508)
367250.00	4711750.00	176.94212	(08022110)	367300.00	4711750.00	192.53346	(10090508)
367350.00	4711750.00	203.84864	(07072307)	367400.00	4711750.00	194.66059	(07072307)
367450.00	4711750.00	181.26348	(07072307)	367500.00	4711750.00	186.47280	(10100108)
367550.00	4711750.00	185.00421	(07090507)	367600.00	4711750.00	192.32821	(07090507)
367650.00	4711750.00	215.21610	(07061107)	367700.00	4711750.00	234.82413	(07061107)
367750.00	4711750.00	240.33879	(10042008)	367800.00	4711750.00	235.95920	(09041808)
367850.00	4711750.00	229.64866	(07061606)	367900.00	4711750.00	227.57539	(07061107)
367950.00	4711750.00	205.05756	(09012811)	368000.00	4711750.00	236.40822	(09012811)
368050.00	4711750.00	240.78128	(07061606)	368100.00	4711750.00	257.21792	(09012811)
368150.00	4711750.00	239.97550	(09012811)	368200.00	4711750.00	218.48562	(07111909)
368250.00	4711750.00	208.58261	(07111909)	368300.00	4711750.00	202.79207	(09090618)
368350.00	4711750.00	220.29744	(07070306)	368400.00	4711750.00	213.44438	(07070306)
368450.00	4711750.00	199.81612	(06052819)	368500.00	4711750.00		

199.72377 (07091607)
368550.00 4711750.00 194.92202 (07091607) 368600.00 4711750.00
189.90528 (09042423)
368650.00 4711750.00 185.90988 (09052006) 368700.00 4711750.00
183.21769 (10092401)
368750.00 4711750.00 180.32400 (09080106) 368800.00 4711750.00
182.65357 (07091318)
368850.00 4711750.00 184.30478 (07091318) 368900.00 4711750.00
178.37322 (07021609)
368950.00 4711750.00 172.21926 (09052106) 369000.00 4711750.00
168.40606 (10092107)
369050.00 4711750.00 160.19538 (07102117) 369100.00 4711750.00
155.74124 (07051420)
369150.00 4711750.00 155.34725 (08072506) 369200.00 4711750.00
152.49605 (08072506)
369250.00 4711750.00 146.18197 (10072806) 369300.00 4711750.00
149.34860 (10050421)
369350.00 4711750.00 157.12474 (10012510) 369400.00 4711750.00
158.82532 (10012510)
369450.00 4711750.00 152.48085 (10012510) 369500.00 4711750.00
147.25661 (06012216)
369550.00 4711750.00 142.14878 (08020716) 369600.00 4711750.00
144.02266 (10011410)
369650.00 4711750.00 144.97363 (06072819)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710000.00	158.69925	(06032024)	367700.00	4710000.00	159.77576	(10042503)
367725.00	4710000.00	159.49964	(10042503)	367750.00	4710000.00	155.35595	(10042503)
367775.00	4710000.00	156.15252	(06032103)	367800.00	4710000.00	163.28418	(06032103)
367825.00	4710000.00	163.07382	(09091309)	367850.00	4710000.00	165.82397	(10042506)
367875.00	4710000.00	165.11269	(10042506)	367900.00	4710000.00	184.08050	(08052706)
367925.00	4710000.00	198.90149	(08052706)	367950.00	4710000.00	200.66653	(08020606)
367975.00	4710000.00	195.33218	(10020521)	368000.00	4710000.00	199.40069	(10020521)
368025.00	4710000.00	196.18832	(06042503)	368050.00	4710000.00	195.49397	(10020524)
368075.00	4710000.00	178.22306	(10020524)	368100.00	4710000.00	179.34553	(06120103)
368125.00	4710000.00	193.90262	(09032824)	368150.00	4710000.00	208.11676	(09032821)
368175.00	4710000.00	217.02135	(09032821)	368200.00	4710000.00	207.44983	(09032821)
368225.00	4710000.00	198.99328	(06042424)	368250.00	4710000.00	209.15793	(10121203)
368275.00	4710000.00	197.67380	(06120106)	368300.00	4710000.00	196.52932	(09032903)
368325.00	4710000.00	211.49427	(08090421)	368350.00	4710000.00	217.66833	(08113024)
368375.00	4710000.00	222.75440	(08113024)	368400.00	4710000.00	217.54715	(06091224)
368425.00	4710000.00	224.29522	(09101224)	368450.00	4710000.00	231.16584	(09032906)
368475.00	4710000.00	224.95416	(09032906)	368500.00	4710000.00	228.61272	(08120103)
368525.00	4710000.00	233.31338	(08090424)	368550.00	4710000.00		

225.84026 (08090424)
368575.00 4710000.00 220.14900 (08112018) 368600.00 4710000.00
213.22882 (09092906)
368625.00 4710000.00 214.14712 (09092903) 368650.00 4710000.00
211.40777 (09050906)
368675.00 4710000.00 205.33239 (09092906) 368700.00 4710000.00
214.10994 (07102206)
368725.00 4710000.00 212.72544 (07102206) 368750.00 4710000.00
210.42516 (10092503)
368775.00 4710000.00 205.88602 (08111918) 368800.00 4710000.00
206.95605 (09112609)
368825.00 4710000.00 198.99332 (07040424) 368850.00 4710000.00
192.40441 (07040424)
368875.00 4710000.00 185.18869 (07071103) 368900.00 4710000.00
184.49126 (09021118)
368925.00 4710000.00 192.79836 (09021118) 368950.00 4710000.00
192.82823 (06012424)
368975.00 4710000.00 186.69137 (06051203) 369000.00 4710000.00
188.42229 (07111506)
369025.00 4710000.00 189.58653 (06051206) 369050.00 4710000.00
188.04734 (06051206)
369075.00 4710000.00 182.98820 (07111506) 369100.00 4710000.00
179.98868 (07111424)
369125.00 4710000.00 176.28696 (08012918) 369150.00 4710000.00
169.19787 (08012918)
367675.00 4710025.00 166.11704 (09091309) 367700.00 4710025.00
164.16777 (06032024)
367725.00 4710025.00 165.55436 (10042503) 367750.00 4710025.00
164.90792 (10042503)
367775.00 4710025.00 160.25740 (10042503) 367800.00 4710025.00
162.32195 (06032103)
367825.00 4710025.00 168.78906 (06032103) 367850.00 4710025.00
167.24164 (10042506)
367875.00 4710025.00 170.61673 (10042506) 367900.00 4710025.00
171.04210 (10031403)
367925.00 4710025.00 192.40206 (08052706) 367950.00 4710025.00
201.47899 (06032106)
367975.00 4710025.00 201.94951 (08052706) 368000.00 4710025.00
200.29736 (10020521)
368025.00 4710025.00 206.22288 (06042503) 368050.00 4710025.00
196.80252 (10020524)
368075.00 4710025.00 187.43088 (10020524) 368100.00 4710025.00
182.46386 (07021318)
368125.00 4710025.00 190.32431 (09032824) 368150.00 4710025.00
204.61250 (09032821)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710025.00	218.67515	(09032821)	368200.00	4710025.00	213.04998	(09032821)
368225.00	4710025.00	194.73846	(06042424)	368250.00	4710025.00	216.36219	(10121203)
368275.00	4710025.00	201.52701	(10121203)	368300.00	4710025.00	198.21065	(09032903)
368325.00	4710025.00	218.97048	(08090421)	368350.00	4710025.00	225.46054	(08113024)
368375.00	4710025.00	230.44563	(08113024)	368400.00	4710025.00	223.34428	(06091224)
368425.00	4710025.00	229.58862	(09032906)	368450.00	4710025.00	235.48481	(06091224)
368475.00	4710025.00	228.26898	(09032906)	368500.00	4710025.00	235.53192	(08120103)
368525.00	4710025.00	238.11566	(07101106)	368550.00	4710025.00	225.03065	(08090424)
368575.00	4710025.00	222.76950	(09092903)	368600.00	4710025.00	225.61222	(09092903)
368625.00	4710025.00	221.29130	(09050906)	368650.00	4710025.00	216.41766	(09050906)
368675.00	4710025.00	215.53441	(07102206)	368700.00	4710025.00	218.41023	(07102206)
368725.00	4710025.00	217.40915	(10092503)	368750.00	4710025.00	213.19781	(10092503)
368775.00	4710025.00	212.07440	(08111918)	368800.00	4710025.00	207.95594	(07040424)
368825.00	4710025.00	196.61634	(07010109)	368850.00	4710025.00	191.60502	(07040424)
368875.00	4710025.00	186.77454	(09021118)	368900.00	4710025.00	196.53893	(09021118)
368925.00	4710025.00	199.41301	(09021118)	368950.00	4710025.00	193.62390	(06051203)
368975.00	4710025.00	193.47228	(06051206)	369000.00	4710025.00	195.03546	(07111506)
369025.00	4710025.00	192.94238	(07111506)	369050.00	4710025.00		

187.40264 (08012918)
369075.00 4710025.00 186.06425 (07111424) 369100.00 4710025.00
181.91318 (08012918)
369125.00 4710025.00 173.81609 (08012918) 369150.00 4710025.00
163.25107 (08012918)
367675.00 4710050.00 166.67065 (09091309) 367700.00 4710050.00
170.21289 (09091309)
367725.00 4710050.00 169.43196 (06032024) 367750.00 4710050.00
171.39485 (10042503)
367775.00 4710050.00 170.65900 (10042503) 367800.00 4710050.00
164.73253 (10042503)
367825.00 4710050.00 168.11004 (06032103) 367850.00 4710050.00
171.59847 (09091309)
367875.00 4710050.00 173.31623 (06032106) 367900.00 4710050.00
174.30131 (10042506)
367925.00 4710050.00 180.24807 (08052706) 367950.00 4710050.00
199.43740 (08052706)
367975.00 4710050.00 205.98880 (08052706) 368000.00 4710050.00
199.58598 (08020606)
368025.00 4710050.00 203.86468 (10031306) 368050.00 4710050.00
205.88122 (06042503)
368075.00 4710050.00 192.68755 (10020524) 368100.00 4710050.00
171.02723 (07021318)
368125.00 4710050.00 184.30358 (09032824) 368150.00 4710050.00
198.81606 (09032821)
368175.00 4710050.00 217.95950 (09102206) 368200.00 4710050.00
217.93295 (09032821)
368225.00 4710050.00 198.12572 (09102206) 368250.00 4710050.00
216.17918 (06042424)
368275.00 4710050.00 210.73017 (10121203) 368300.00 4710050.00
200.33248 (06042424)
368325.00 4710050.00 223.59618 (08113021) 368350.00 4710050.00
233.64928 (08113024)
368375.00 4710050.00 238.41469 (08113024) 368400.00 4710050.00
228.80768 (06091224)
368425.00 4710050.00 237.59428 (09032906) 368450.00 4710050.00
237.76433 (06091224)
368475.00 4710050.00 234.38508 (07101021) 368500.00 4710050.00
244.58103 (07101024)
368525.00 4710050.00 238.68174 (07101106) 368550.00 4710050.00
224.81955 (08112018)
368575.00 4710050.00 229.00953 (09092906) 368600.00 4710050.00
233.31213 (09092903)
368625.00 4710050.00 229.09308 (09050906) 368650.00 4710050.00
218.80039 (09050906)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710050.00	221.87099	(07102206)	368700.00	4710050.00	223.52240	(10092503)
368725.00	4710050.00	216.90178	(09112609)	368750.00	4710050.00	213.95063	(08111918)
368775.00	4710050.00	215.24400	(09112609)	368800.00	4710050.00	204.43655	(08111918)
368825.00	4710050.00	200.82533	(07071103)	368850.00	4710050.00	194.63414	(07071103)
368875.00	4710050.00	199.44676	(09021118)	368900.00	4710050.00	203.92727	(09021118)
368925.00	4710050.00	201.05724	(06051203)	368950.00	4710050.00	199.80080	(06051206)
368975.00	4710050.00	201.45048	(06051203)	369000.00	4710050.00	197.35514	(07111506)
369025.00	4710050.00	194.20832	(08012918)	369050.00	4710050.00	191.63921	(07111424)
369075.00	4710050.00	186.78783	(08012918)	369100.00	4710050.00	177.90135	(08012918)
369125.00	4710050.00	166.63493	(08012918)	369150.00	4710050.00	159.75215	(09120918)
367675.00	4710075.00	169.47430	(06032021)	367700.00	4710075.00	170.50058	(09091309)
367725.00	4710075.00	174.00464	(09091309)	367750.00	4710075.00	174.74262	(06032024)
367775.00	4710075.00	177.44234	(10042503)	367800.00	4710075.00	175.80092	(10042503)
367825.00	4710075.00	168.82180	(10042503)	367850.00	4710075.00	173.83524	(06032103)
367875.00	4710075.00	173.97617	(09091309)	367900.00	4710075.00	178.01881	(06032103)
367925.00	4710075.00	176.74863	(10042506)	367950.00	4710075.00	192.48272	(10031309)
367975.00	4710075.00	208.33247	(10031309)	368000.00	4710075.00	206.95737	(08020606)
368025.00	4710075.00	199.34394	(10020521)	368050.00	4710075.00		

215.06633 (06042503)
368075.00 4710075.00 199.55410 (06042503) 368100.00 4710075.00
182.62651 (09102209)
368125.00 4710075.00 191.07003 (10031306) 368150.00 4710075.00
193.12257 (09032824)
368175.00 4710075.00 214.90960 (09102206) 368200.00 4710075.00
221.48736 (09102206)
368225.00 4710075.00 204.56558 (09102206) 368250.00 4710075.00
214.26025 (06042424)
368275.00 4710075.00 220.13872 (10121203) 368300.00 4710075.00
202.33740 (06042424)
368325.00 4710075.00 222.67553 (08113021) 368350.00 4710075.00
242.17949 (08113024)
368375.00 4710075.00 246.61713 (08113024) 368400.00 4710075.00
233.81255 (06091224)
368425.00 4710075.00 244.89063 (06091224) 368450.00 4710075.00
242.68183 (07101106)
368475.00 4710075.00 247.28099 (07101021) 368500.00 4710075.00
255.42212 (07101106)
368525.00 4710075.00 243.84119 (07101021) 368550.00 4710075.00
238.36854 (09092903)
368575.00 4710075.00 243.94703 (09092906) 368600.00 4710075.00
239.28299 (09092903)
368625.00 4710075.00 234.52385 (09050906) 368650.00 4710075.00
222.41514 (07102206)
368675.00 4710075.00 227.72278 (10092503) 368700.00 4710075.00
222.42314 (09112606)
368725.00 4710075.00 224.34516 (10092503) 368750.00 4710075.00
223.79225 (09112609)
368775.00 4710075.00 211.66096 (09112609) 368800.00 4710075.00
209.15458 (07071103)
368825.00 4710075.00 203.64111 (07071103) 368850.00 4710075.00
202.76500 (07040503)
368875.00 4710075.00 207.97312 (09021118) 368900.00 4710075.00
207.81118 (06012424)
368925.00 4710075.00 206.26836 (06051206) 368950.00 4710075.00
209.19185 (06051206)
368975.00 4710075.00 202.31796 (06051203) 369000.00 4710075.00
200.41597 (06051206)
369025.00 4710075.00 197.62156 (07111424) 369050.00 4710075.00
192.12205 (08012918)
369075.00 4710075.00 181.92729 (08012918) 369100.00 4710075.00
169.22849 (08012918)
369125.00 4710075.00 164.55825 (09120918) 369150.00 4710075.00
169.07656 (07022206)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710100.00	170.72780	(06032021)	367700.00	4710100.00	173.21147	(06032021)
367725.00	4710100.00	174.10254	(09091309)	367750.00	4710100.00	177.76286	(09091309)
367775.00	4710100.00	180.15911	(06032024)	367800.00	4710100.00	182.30152	(09091309)
367825.00	4710100.00	180.75433	(10042503)	367850.00	4710100.00	172.54947	(10042503)
367875.00	4710100.00	179.32892	(06032103)	367900.00	4710100.00	177.10272	(10042506)
367925.00	4710100.00	181.10794	(10042506)	367950.00	4710100.00	181.14706	(10031309)
367975.00	4710100.00	205.39671	(10031309)	368000.00	4710100.00	208.56103	(06032106)
368025.00	4710100.00	211.49343	(10031309)	368050.00	4710100.00	209.87754	(10031306)
368075.00	4710100.00	211.85308	(06042503)	368100.00	4710100.00	193.65811	(09102209)
368125.00	4710100.00	187.19962	(10020615)	368150.00	4710100.00	199.25891	(10020615)
368175.00	4710100.00	209.65953	(09102206)	368200.00	4710100.00	222.27944	(09102206)
368225.00	4710100.00	210.12251	(09032821)	368250.00	4710100.00	210.22461	(06042424)
368275.00	4710100.00	221.31076	(06042424)	368300.00	4710100.00	203.39803	(06042424)
368325.00	4710100.00	220.48418	(08113024)	368350.00	4710100.00	250.00829	(08113024)
368375.00	4710100.00	254.47573	(08113024)	368400.00	4710100.00	238.46040	(06091224)
368425.00	4710100.00	247.60662	(06091224)	368450.00	4710100.00	251.11481	(07101106)
368475.00	4710100.00	260.65243	(07101021)	368500.00	4710100.00	262.17079	(07101021)
368525.00	4710100.00	248.89747	(07101021)	368550.00	4710100.00		

251.71010 (07101024)
368575.00 4710100.00 253.78671 (09092903) 368600.00 4710100.00
247.01069 (09050906)
368625.00 4710100.00 236.61056 (09050906) 368650.00 4710100.00
229.44914 (09112606)
368675.00 4710100.00 229.07016 (09112606) 368700.00 4710100.00
230.02896 (09112609)
368725.00 4710100.00 231.61368 (09112609) 368750.00 4710100.00
221.84571 (09112609)
368775.00 4710100.00 217.39781 (07071103) 368800.00 4710100.00
212.87723 (07071103)
368825.00 4710100.00 212.60762 (07040503) 368850.00 4710100.00
211.63230 (09021118)
368875.00 4710100.00 216.71494 (06012424) 368900.00 4710100.00
213.07257 (06051206)
368925.00 4710100.00 216.39889 (06051206) 368950.00 4710100.00
210.29776 (06051203)
368975.00 4710100.00 206.29019 (06051206) 369000.00 4710100.00
203.82673 (07111424)
369025.00 4710100.00 197.37498 (08012918) 369050.00 4710100.00
185.66780 (08012918)
369075.00 4710100.00 171.53432 (08012918) 369100.00 4710100.00
170.96109 (07022206)
369125.00 4710100.00 171.81752 (07111424) 369150.00 4710100.00
169.25047 (09120918)
367675.00 4710125.00 165.42995 (06032021) 367700.00 4710125.00
175.57274 (07032724)
367725.00 4710125.00 176.69978 (06032021) 367750.00 4710125.00
177.71271 (09091309)
367775.00 4710125.00 181.47448 (09091309) 367800.00 4710125.00
184.91886 (06032024)
367825.00 4710125.00 185.76059 (09091309) 367850.00 4710125.00
185.42542 (10042503)
367875.00 4710125.00 175.82110 (10042503) 367900.00 4710125.00
182.22704 (09091309)
367925.00 4710125.00 181.59055 (10042506) 367950.00 4710125.00
183.07908 (10042506)
367975.00 4710125.00 195.58810 (10031309) 368000.00 4710125.00
217.48967 (10031309)
368025.00 4710125.00 207.06748 (08020606) 368050.00 4710125.00
208.84261 (10031309)
368075.00 4710125.00 220.51811 (06042503) 368100.00 4710125.00
202.69898 (09102209)
368125.00 4710125.00 187.62789 (09102209) 368150.00 4710125.00
200.31225 (07021318)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710125.00	204.91148	(09032821)	368200.00	4710125.00	220.73321	(09102206)
368225.00	4710125.00	214.81073	(10121203)	368250.00	4710125.00	204.53041	(06042424)
368275.00	4710125.00	219.50983	(06042424)	368300.00	4710125.00	205.36160	(08090421)
368325.00	4710125.00	225.49785	(08113024)	368350.00	4710125.00	256.47320	(08113024)
368375.00	4710125.00	260.94437	(08113024)	368400.00	4710125.00	241.81492	(06091224)
368425.00	4710125.00	249.09438	(06091224)	368450.00	4710125.00	258.33119	(07101021)
368475.00	4710125.00	267.22294	(07101106)	368500.00	4710125.00	270.84678	(07101021)
368525.00	4710125.00	252.13858	(09092903)	368550.00	4710125.00	262.19734	(09092906)
368575.00	4710125.00	260.24719	(09092903)	368600.00	4710125.00	252.22014	(09050906)
368625.00	4710125.00	234.47705	(09050906)	368650.00	4710125.00	231.91538	(09112606)
368675.00	4710125.00	230.02639	(09112609)	368700.00	4710125.00	237.70240	(09112609)
368725.00	4710125.00	231.42441	(09112609)	368750.00	4710125.00	225.33470	(07071103)
368775.00	4710125.00	222.28018	(07071103)	368800.00	4710125.00	222.65437	(07040503)
368825.00	4710125.00	218.92634	(07040503)	368850.00	4710125.00	225.04316	(06051203)
368875.00	4710125.00	219.66984	(06051206)	368900.00	4710125.00	223.44494	(06051206)
368925.00	4710125.00	218.78314	(06051203)	368950.00	4710125.00	212.83577	(06051206)
368975.00	4710125.00	210.45247	(07111424)	369000.00	4710125.00	202.97855	(08012918)
369025.00	4710125.00	189.14888	(08012918)	369050.00	4710125.00		

173.22398 (08012918)
369075.00 4710125.00 180.88216 (07022206) 369100.00 4710125.00
173.84003 (09120918)
369125.00 4710125.00 172.81445 (06102806) 369150.00 4710125.00
173.63643 (06102806)
367675.00 4710150.00 185.69433 (09102221) 367700.00 4710150.00
172.52967 (09102221)
367725.00 4710150.00 180.87652 (07032724) 367750.00 4710150.00
180.40866 (06032021)
367775.00 4710150.00 181.15343 (09091309) 367800.00 4710150.00
184.90170 (09091309)
367825.00 4710150.00 189.33411 (06032024) 367850.00 4710150.00
189.02713 (09091309)
367875.00 4710150.00 189.03837 (09091309) 367900.00 4710150.00
179.46995 (06032103)
367925.00 4710150.00 184.14384 (09091309) 367950.00 4710150.00
185.46512 (06032106)
367975.00 4710150.00 182.85142 (10042506) 368000.00 4710150.00
210.18014 (10031309)
368025.00 4710150.00 215.29475 (06032106) 368050.00 4710150.00
214.46959 (06042503)
368075.00 4710150.00 213.45141 (10031306) 368100.00 4710150.00
214.98642 (06042503)
368125.00 4710150.00 200.16323 (09102209) 368150.00 4710150.00
202.53246 (10042612)
368175.00 4710150.00 208.11201 (10042612) 368200.00 4710150.00
215.95682 (09102206)
368225.00 4710150.00 214.94908 (09102206) 368250.00 4710150.00
203.83280 (10120412)
368275.00 4710150.00 216.32038 (06042424) 368300.00 4710150.00
211.67383 (10121203)
368325.00 4710150.00 229.82577 (08113024) 368350.00 4710150.00
263.20129 (08113024)
368375.00 4710150.00 266.87342 (08113024) 368400.00 4710150.00
243.84660 (09032906)
368425.00 4710150.00 248.26688 (08090421) 368450.00 4710150.00
264.48591 (07101106)
368475.00 4710150.00 280.95378 (07101024) 368500.00 4710150.00
277.92584 (07101021)
368525.00 4710150.00 267.35774 (09092903) 368550.00 4710150.00
273.89537 (09092903)
368575.00 4710150.00 264.89110 (09050906) 368600.00 4710150.00
254.30871 (09050906)
368625.00 4710150.00 240.98763 (09092906) 368650.00 4710150.00
237.75073 (09092824)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710150.00	244.18511	(07040424)	368700.00	4710150.00	239.20878	(09112609)
368725.00	4710150.00	232.65506	(07071103)	368750.00	4710150.00	231.52097	(07071103)
368775.00	4710150.00	233.14848	(07040503)	368800.00	4710150.00	230.67349	(07040503)
368825.00	4710150.00	232.90747	(06051203)	368850.00	4710150.00	225.99894	(06051206)
368875.00	4710150.00	230.31522	(06051206)	368900.00	4710150.00	226.74075	(06051203)
368925.00	4710150.00	218.16445	(06051206)	368950.00	4710150.00	216.58283	(07111424)
368975.00	4710150.00	208.21674	(08012918)	369000.00	4710150.00	192.91836	(08012918)
369025.00	4710150.00	181.56975	(07022206)	369050.00	4710150.00	185.69067	(07111424)
369075.00	4710150.00	178.69223	(06102806)	369100.00	4710150.00	180.43858	(06102806)
369125.00	4710150.00	179.72432	(06102806)	369150.00	4710150.00	178.07844	(06102806)
367675.00	4710175.00	185.57037	(07032724)	367700.00	4710175.00	191.32397	(07032724)
367725.00	4710175.00	183.58244	(09102221)	367750.00	4710175.00	183.89061	(06032024)
367775.00	4710175.00	183.15504	(06032021)	367800.00	4710175.00	184.31119	(09091309)
367825.00	4710175.00	188.13654	(09091309)	367850.00	4710175.00	193.36599	(06032024)
367875.00	4710175.00	192.02806	(09091309)	367900.00	4710175.00	191.66902	(09091309)
367925.00	4710175.00	184.25647	(09041915)	367950.00	4710175.00	189.02887	(09052709)
367975.00	4710175.00	193.73244	(09052709)	368000.00	4710175.00	194.34219	(10031309)
368025.00	4710175.00	222.60427	(06032106)	368050.00	4710175.00		

207.17068 (06032106)
368075.00 4710175.00 222.53824 (10031309) 368100.00 4710175.00
223.43508 (06042503)
368125.00 4710175.00 210.44797 (09102209) 368150.00 4710175.00
208.67521 (10042612)
368175.00 4710175.00 221.38727 (10042612) 368200.00 4710175.00
212.47509 (09032821)
368225.00 4710175.00 218.58931 (09032821) 368250.00 4710175.00
215.78745 (09101615)
368275.00 4710175.00 218.01531 (10042609) 368300.00 4710175.00
217.14515 (08041218)
368325.00 4710175.00 233.17720 (08113024) 368350.00 4710175.00
269.62618 (08113024)
368375.00 4710175.00 272.16337 (08113024) 368400.00 4710175.00
249.05448 (09032906)
368425.00 4710175.00 257.58584 (07101021) 368450.00 4710175.00
268.10578 (07101106)
368475.00 4710175.00 293.62089 (07101024) 368500.00 4710175.00
282.48408 (07101021)
368525.00 4710175.00 278.24309 (09092906) 368550.00 4710175.00
281.39842 (09092903)
368575.00 4710175.00 270.14826 (09050906) 368600.00 4710175.00
253.07043 (09092824)
368625.00 4710175.00 253.55025 (10092503) 368650.00 4710175.00
246.42743 (09092824)
368675.00 4710175.00 245.38538 (09112609) 368700.00 4710175.00
239.81515 (07071103)
368725.00 4710175.00 240.75806 (07071103) 368750.00 4710175.00
242.83098 (07040503)
368775.00 4710175.00 242.11173 (07040503) 368800.00 4710175.00
240.55177 (06051203)
368825.00 4710175.00 232.65591 (06051124) 368850.00 4710175.00
236.95055 (06051206)
368875.00 4710175.00 233.48710 (06051206) 368900.00 4710175.00
226.96117 (06012421)
368925.00 4710175.00 222.21266 (07111424) 368950.00 4710175.00
212.67596 (08012918)
368975.00 4710175.00 196.33249 (06012421) 369000.00 4710175.00
193.11275 (07022206)
369025.00 4710175.00 185.75837 (07111424) 369050.00 4710175.00
186.80943 (06102806)
369075.00 4710175.00 187.54947 (06102806) 369100.00 4710175.00
186.02145 (06102806)
369125.00 4710175.00 183.02081 (06102806) 369150.00 4710175.00
178.44460 (06102806)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710200.00	196.08420	(10042424)	367700.00	4710200.00	191.95818	(10042424)
367725.00	4710200.00	193.31390	(07032724)	367750.00	4710200.00	194.35648	(09102221)
367775.00	4710200.00	184.90950	(06032024)	367800.00	4710200.00	185.97284	(06032021)
367825.00	4710200.00	187.39744	(09091309)	367850.00	4710200.00	191.27584	(09091309)
367875.00	4710200.00	197.00188	(06032024)	367900.00	4710200.00	194.62652	(09091309)
367925.00	4710200.00	193.90549	(09091309)	367950.00	4710200.00	191.23709	(09091309)
367975.00	4710200.00	194.01389	(08041815)	368000.00	4710200.00	202.22246	(06032106)
368025.00	4710200.00	210.56401	(10031309)	368050.00	4710200.00	218.91960	(06032106)
368075.00	4710200.00	214.04040	(06042503)	368100.00	4710200.00	219.50961	(06082812)
368125.00	4710200.00	224.81298	(09061109)	368150.00	4710200.00	214.61604	(10030215)
368175.00	4710200.00	227.48089	(10020615)	368200.00	4710200.00	221.25468	(10020615)
368225.00	4710200.00	217.92743	(08032212)	368250.00	4710200.00	229.71636	(09101615)
368275.00	4710200.00	227.49264	(10042609)	368300.00	4710200.00	221.90347	(06062612)
368325.00	4710200.00	235.23089	(08113024)	368350.00	4710200.00	274.94814	(08113024)
368375.00	4710200.00	275.98892	(08113024)	368400.00	4710200.00	252.86411	(09032906)
368425.00	4710200.00	263.30735	(09032906)	368450.00	4710200.00	281.08503	(07101024)
368475.00	4710200.00	304.25101	(07101024)	368500.00	4710200.00	283.51914	(07101021)
368525.00	4710200.00	292.84033	(09092903)	368550.00	4710200.00		

284.72080 (09092903)
368575.00 4710200.00 270.03909 (09050906) 368600.00 4710200.00
259.19943 (09092906)
368625.00 4710200.00 261.28752 (10092503) 368650.00 4710200.00
254.77580 (10092503)
368675.00 4710200.00 245.72873 (07071103) 368700.00 4710200.00
250.37786 (07071103)
368725.00 4710200.00 249.35523 (06012424) 368750.00 4710200.00
253.48895 (07040503)
368775.00 4710200.00 247.40735 (06051203) 368800.00 4710200.00
244.46121 (06051124)
368825.00 4710200.00 246.44142 (06051124) 368850.00 4710200.00
239.83058 (06051206)
368875.00 4710200.00 237.86891 (08012918) 368900.00 4710200.00
230.70278 (08012918)
368925.00 4710200.00 218.47726 (06012421) 368950.00 4710200.00
204.22121 (08102703)
368975.00 4710200.00 200.88875 (07111424) 369000.00 4710200.00
192.80657 (08012921)
369025.00 4710200.00 194.77839 (06102806) 369050.00 4710200.00
195.01335 (06102806)
369075.00 4710200.00 192.42257 (06102806) 369100.00 4710200.00
187.49483 (06102806)
369125.00 4710200.00 181.09464 (06102806) 369150.00 4710200.00
173.82804 (07120218)
367675.00 4710225.00 202.55867 (10042424) 367700.00 4710225.00
204.77407 (10042424)
367725.00 4710225.00 202.12142 (10042424) 367750.00 4710225.00
194.19357 (07032724)
367775.00 4710225.00 197.53532 (07032724) 367800.00 4710225.00
186.57568 (09102221)
367825.00 4710225.00 187.87462 (06032021) 367850.00 4710225.00
189.96485 (09091309)
367875.00 4710225.00 193.81799 (09091309) 367900.00 4710225.00
199.80323 (06032024)
367925.00 4710225.00 197.00974 (09091309) 367950.00 4710225.00
197.66341 (10042503)
367975.00 4710225.00 197.93290 (09052709) 368000.00 4710225.00
207.95992 (08041815)
368025.00 4710225.00 208.70327 (06032106) 368050.00 4710225.00
221.57798 (06032106)
368075.00 4710225.00 216.98661 (06032109) 368100.00 4710225.00
226.06706 (06082812)
368125.00 4710225.00 237.30150 (06082812) 368150.00 4710225.00
229.90480 (10031306)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710225.00	227.04619	(08072209)	368200.00	4710225.00	234.31921	(10020615)
368225.00	4710225.00	232.24638	(10042612)	368250.00	4710225.00	237.28991	(10121203)
368275.00	4710225.00	236.07185	(10042609)	368300.00	4710225.00	232.37642	(10121203)
368325.00	4710225.00	243.94411	(06062612)	368350.00	4710225.00	278.36279	(08113024)
368375.00	4710225.00	277.36878	(08113024)	368400.00	4710225.00	254.43725	(09032906)
368425.00	4710225.00	259.82059	(09032906)	368450.00	4710225.00	295.08313	(07101024)
368475.00	4710225.00	311.12267	(07101021)	368500.00	4710225.00	293.71406	(09092903)
368525.00	4710225.00	299.88999	(09092903)	368550.00	4710225.00	283.52653	(09050906)
368575.00	4710225.00	285.93877	(09092906)	368600.00	4710225.00	261.71567	(10092503)
368625.00	4710225.00	269.93162	(07040424)	368650.00	4710225.00	249.27346	(09092824)
368675.00	4710225.00	258.21074	(07071103)	368700.00	4710225.00	261.75376	(07040503)
368725.00	4710225.00	265.33666	(06012424)	368750.00	4710225.00	255.84597	(07040503)
368775.00	4710225.00	256.09869	(06051124)	368800.00	4710225.00	258.97801	(06051124)
368825.00	4710225.00	251.90877	(06051203)	368850.00	4710225.00	244.44429	(08012918)
368875.00	4710225.00	235.34696	(08012918)	368900.00	4710225.00	225.56511	(06012421)
368925.00	4710225.00	214.55293	(08102703)	368950.00	4710225.00	202.77090	(08102703)
368975.00	4710225.00	201.12915	(06102806)	369000.00	4710225.00	202.85657	(06102806)
369025.00	4710225.00	201.62619	(06102806)	369050.00	4710225.00		

197.93205 (06102806)
369075.00 4710225.00 191.85658 (06102806) 369100.00 4710225.00
182.92197 (07022206)
369125.00 4710225.00 175.54371 (06102806) 369150.00 4710225.00
179.07291 (07120221)
367675.00 4710250.00 199.81410 (10042424) 367700.00 4710250.00
208.47443 (10042424)
367725.00 4710250.00 212.79184 (10042424) 367750.00 4710250.00
211.72199 (10042424)
367775.00 4710250.00 204.71723 (10042424) 367800.00 4710250.00
199.32319 (07032724)
367825.00 4710250.00 197.04132 (07032724) 367850.00 4710250.00
189.45445 (06032021)
367875.00 4710250.00 192.14824 (09091309) 367900.00 4710250.00
196.09826 (10042503)
367925.00 4710250.00 202.46090 (06032024) 367950.00 4710250.00
206.13962 (09041915)
367975.00 4710250.00 200.84427 (09041512) 368000.00 4710250.00
212.29757 (09052709)
368025.00 4710250.00 222.05843 (08041815) 368050.00 4710250.00
216.76505 (08041815)
368075.00 4710250.00 222.87164 (06083012) 368100.00 4710250.00
226.47038 (06082812)
368125.00 4710250.00 247.35488 (09061109) 368150.00 4710250.00
250.99477 (06082812)
368175.00 4710250.00 237.28786 (10030215) 368200.00 4710250.00
242.16449 (10020615)
368225.00 4710250.00 242.31266 (09101615) 368250.00 4710250.00
243.65251 (08032212)
368275.00 4710250.00 243.17541 (10042609) 368300.00 4710250.00
240.70044 (10042609)
368325.00 4710250.00 257.61337 (06062612) 368350.00 4710250.00
278.55988 (08113024)
368375.00 4710250.00 275.68391 (08113024) 368400.00 4710250.00
268.70333 (07051709)
368425.00 4710250.00 266.62084 (06111112) 368450.00 4710250.00
306.53258 (07101024)
368475.00 4710250.00 312.43916 (07101021) 368500.00 4710250.00
305.40860 (09092903)
368525.00 4710250.00 301.67082 (09092903) 368550.00 4710250.00
294.15139 (09092824)
368575.00 4710250.00 273.28428 (09092906) 368600.00 4710250.00
263.88699 (10092503)
368625.00 4710250.00 276.64560 (09092824) 368650.00 4710250.00
262.98511 (07071103)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710250.00	268.07609	(07040503)	368700.00	4710250.00	270.16580	(06012424)
368725.00	4710250.00	267.96703	(06012424)	368750.00	4710250.00	268.12533	(06051124)
368775.00	4710250.00	271.32063	(06051203)	368800.00	4710250.00	262.18870	(06051121)
368825.00	4710250.00	257.60857	(06051121)	368850.00	4710250.00	244.97121	(06051121)
368875.00	4710250.00	231.75005	(06012421)	368900.00	4710250.00	215.62545	(07022206)
368925.00	4710250.00	211.19659	(08102703)	368950.00	4710250.00	209.64882	(06102806)
368975.00	4710250.00	210.71329	(06102806)	369000.00	4710250.00	208.31383	(06102806)
369025.00	4710250.00	202.94827	(06102806)	369050.00	4710250.00	195.48444	(06102806)
369075.00	4710250.00	186.14054	(06102806)	369100.00	4710250.00	186.40811	(07040406)
369125.00	4710250.00	190.37439	(07120221)	369150.00	4710250.00	190.88265	(06031324)
367675.00	4710275.00	181.59068	(07032721)	367700.00	4710275.00	197.32792	(09102221)
367725.00	4710275.00	212.35571	(10042424)	367750.00	4710275.00	219.52566	(10042424)
367775.00	4710275.00	221.02200	(10042424)	367800.00	4710275.00	215.26909	(10042424)
367825.00	4710275.00	202.04661	(10042424)	367850.00	4710275.00	199.16888	(07032724)
367875.00	4710275.00	197.62420	(07042609)	367900.00	4710275.00	202.92297	(07042609)
367925.00	4710275.00	198.52732	(10042418)	367950.00	4710275.00	204.24721	(06032024)
367975.00	4710275.00	211.99426	(09041512)	368000.00	4710275.00	216.60346	(09041512)
368025.00	4710275.00	226.81367	(09052709)	368050.00	4710275.00		

235.50472 (09052709)
368075.00 4710275.00 231.16807 (06083012) 368100.00 4710275.00
239.60760 (06083012)
368125.00 4710275.00 249.27451 (09061109) 368150.00 4710275.00
269.20643 (06082812)
368175.00 4710275.00 256.84980 (06082812) 368200.00 4710275.00
248.61532 (08072209)
368225.00 4710275.00 249.08787 (08030712) 368250.00 4710275.00
255.20434 (08032212)
368275.00 4710275.00 247.69504 (10042609) 368300.00 4710275.00
250.86064 (10042609)
368325.00 4710275.00 271.47506 (08090421) 368350.00 4710275.00
276.37605 (08113024)
368375.00 4710275.00 274.44933 (07051709) 368400.00 4710275.00
283.74574 (07051709)
368425.00 4710275.00 280.90219 (06111112) 368450.00 4710275.00
313.96774 (07101024)
368475.00 4710275.00 307.71264 (07101021) 368500.00 4710275.00
311.92329 (09092903)
368525.00 4710275.00 295.76787 (09092903) 368550.00 4710275.00
300.01866 (09092906)
368575.00 4710275.00 278.31907 (10121209) 368600.00 4710275.00
289.51301 (07040424)
368625.00 4710275.00 268.70534 (09092824) 368650.00 4710275.00
271.63308 (07040503)
368675.00 4710275.00 272.06149 (06012424) 368700.00 4710275.00
273.58623 (06012424)
368725.00 4710275.00 278.40810 (06051203) 368750.00 4710275.00
277.95957 (06051203)
368775.00 4710275.00 274.89447 (06051124) 368800.00 4710275.00
270.43506 (06012421)
368825.00 4710275.00 257.79159 (06012421) 368850.00 4710275.00
236.55483 (06012421)
368875.00 4710275.00 227.64815 (07022206) 368900.00 4710275.00
219.25134 (08102703)
368925.00 4710275.00 217.90621 (06102806) 368950.00 4710275.00
217.86972 (06102806)
368975.00 4710275.00 214.11047 (06102806) 369000.00 4710275.00
207.11969 (06102806)
369025.00 4710275.00 198.12282 (06102806) 369050.00 4710275.00
197.12379 (06031324)
369075.00 4710275.00 198.44270 (07040406) 369100.00 4710275.00
199.20197 (07120221)
369125.00 4710275.00 199.78773 (07120221) 369150.00 4710275.00
195.79276 (06031324)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710300.00	164.70868	(10042424)	367700.00	4710300.00	178.25361	(07032721)
367725.00	4710300.00	191.11116	(09102221)	367750.00	4710300.00	212.85433	(09102221)
367775.00	4710300.00	224.37112	(10042424)	367800.00	4710300.00	228.38532	(10042424)
367825.00	4710300.00	224.84916	(10042424)	367850.00	4710300.00	212.74028	(10042424)
367875.00	4710300.00	200.44553	(07032724)	367900.00	4710300.00	202.71898	(06032024)
367925.00	4710300.00	218.87335	(06032024)	367950.00	4710300.00	212.28551	(07042609)
367975.00	4710300.00	213.22353	(09041512)	368000.00	4710300.00	229.85694	(09041512)
368025.00	4710300.00	233.00834	(09041512)	368050.00	4710300.00	241.33706	(09052709)
368075.00	4710300.00	243.79656	(09052709)	368100.00	4710300.00	244.26454	(10111215)
368125.00	4710300.00	253.23319	(08070309)	368150.00	4710300.00	277.81368	(09061109)
368175.00	4710300.00	282.32165	(06082812)	368200.00	4710300.00	260.14525	(08072209)
368225.00	4710300.00	258.89123	(08030712)	368250.00	4710300.00	266.48793	(10042612)
368275.00	4710300.00	257.00916	(09101615)	368300.00	4710300.00	258.94567	(10042609)
368325.00	4710300.00	266.18106	(08090421)	368350.00	4710300.00	269.36674	(08113024)
368375.00	4710300.00	292.39208	(07051709)	368400.00	4710300.00	279.34073	(07101021)
368425.00	4710300.00	292.82478	(06111112)	368450.00	4710300.00	315.94682	(07101024)
368475.00	4710300.00	306.06247	(09092903)	368500.00	4710300.00	310.17943	(09092903)
368525.00	4710300.00	321.92821	(09092906)	368550.00	4710300.00		

295.02513 (10121209)
368575.00 4710300.00 278.15991 (07040424) 368600.00 4710300.00
298.60907 (09092824)
368625.00 4710300.00 268.91010 (07040503) 368650.00 4710300.00
274.80702 (07101006)
368675.00 4710300.00 275.85042 (06012424) 368700.00 4710300.00
282.27261 (06051203)
368725.00 4710300.00 285.51184 (06051121) 368750.00 4710300.00
285.46459 (06051124)
368775.00 4710300.00 279.42101 (08102703) 368800.00 4710300.00
266.58551 (06051121)
368825.00 4710300.00 241.88460 (06051121) 368850.00 4710300.00
238.87556 (07022206)
368875.00 4710300.00 226.44252 (08102703) 368900.00 4710300.00
225.02298 (06102806)
368925.00 4710300.00 222.48110 (06102806) 368950.00 4710300.00
217.23761 (06102806)
368975.00 4710300.00 209.69577 (06102806) 369000.00 4710300.00
204.67579 (06031324)
369025.00 4710300.00 210.36067 (06031324) 369050.00 4710300.00
209.52862 (07040406)
369075.00 4710300.00 206.25899 (07120221) 369100.00 4710300.00
204.52556 (07120221)
369125.00 4710300.00 199.26286 (07120221) 369150.00 4710300.00
192.03910 (10092424)
367675.00 4710325.00 176.09940 (09102306) 367700.00 4710325.00
167.99754 (09102303)
367725.00 4710325.00 176.05043 (10042424) 367750.00 4710325.00
186.66515 (07032721)
367775.00 4710325.00 205.77363 (09102221) 367800.00 4710325.00
226.93441 (10042424)
367825.00 4710325.00 234.57778 (10042424) 367850.00 4710325.00
233.98010 (10042424)
367875.00 4710325.00 223.72819 (10042424) 367900.00 4710325.00
203.29520 (10042424)
367925.00 4710325.00 210.06147 (08041712) 367950.00 4710325.00
218.74726 (06032024)
367975.00 4710325.00 225.80615 (10042418) 368000.00 4710325.00
230.80358 (09041512)
368025.00 4710325.00 248.72740 (09041512) 368050.00 4710325.00
250.14218 (09041512)
368075.00 4710325.00 254.52155 (09052709) 368100.00 4710325.00
255.81541 (06083012)
368125.00 4710325.00 264.18188 (08070309) 368150.00 4710325.00
275.60961 (09061109)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710325.00	301.09708	(09061109)	368200.00	4710325.00	282.95223	(06082812)
368225.00	4710325.00	262.18432	(08072209)	368250.00	4710325.00	269.73344	(08032212)
368275.00	4710325.00	266.36772	(09101615)	368300.00	4710325.00	264.07425	(10042609)
368325.00	4710325.00	274.05336	(10052812)	368350.00	4710325.00	281.10943	(06062612)
368375.00	4710325.00	307.05327	(08090421)	368400.00	4710325.00	294.38454	(06111112)
368425.00	4710325.00	300.18441	(06111112)	368450.00	4710325.00	306.54400	(07101024)
368475.00	4710325.00	308.80368	(09092903)	368500.00	4710325.00	318.90199	(09092824)
368525.00	4710325.00	311.44559	(06040306)	368550.00	4710325.00	294.40131	(10121209)
368575.00	4710325.00	299.73195	(07040424)	368600.00	4710325.00	280.39758	(09092824)
368625.00	4710325.00	286.22583	(07101006)	368650.00	4710325.00	282.75084	(07040421)
368675.00	4710325.00	292.10578	(07040421)	368700.00	4710325.00	300.00783	(06051121)
368725.00	4710325.00	295.37089	(06051124)	368750.00	4710325.00	296.72801	(08102703)
368775.00	4710325.00	275.61421	(06051121)	368800.00	4710325.00	246.95073	(06051121)
368825.00	4710325.00	249.47245	(07022206)	368850.00	4710325.00	232.39569	(08102703)
368875.00	4710325.00	231.18692	(06102806)	368900.00	4710325.00	227.31711	(06102806)
368925.00	4710325.00	219.87293	(07022206)	368950.00	4710325.00	210.84897	(08102624)
368975.00	4710325.00	219.03987	(06031324)	369000.00	4710325.00	222.43917	(06031324)
369025.00	4710325.00	219.50287	(07040406)	369050.00	4710325.00		

210.47376 (07120221)
369075.00 4710325.00 207.21953 (10092424) 369100.00 4710325.00
202.96848 (06031324)
369125.00 4710325.00 192.86371 (06031324) 369150.00 4710325.00
190.20165 (06031321)
367675.00 4710350.00 166.43540 (09120824) 367700.00 4710350.00
170.44596 (09120824)
367725.00 4710350.00 175.40938 (09102306) 367750.00 4710350.00
173.59384 (09102303)
367775.00 4710350.00 180.19516 (09101512) 367800.00 4710350.00
194.78049 (09102221)
367825.00 4710350.00 220.77930 (09102221) 367850.00 4710350.00
237.76156 (10042424)
367875.00 4710350.00 241.66750 (10042424) 367900.00 4710350.00
234.32624 (10042424)
367925.00 4710350.00 215.78115 (08041712) 367950.00 4710350.00
226.93351 (08041712)
367975.00 4710350.00 239.92195 (06042509) 368000.00 4710350.00
239.80869 (10042418)
368025.00 4710350.00 247.63978 (10042418) 368050.00 4710350.00
264.37810 (09041915)
368075.00 4710350.00 267.15862 (09041512) 368100.00 4710350.00
263.64031 (09052709)
368125.00 4710350.00 263.75204 (08070309) 368150.00 4710350.00
283.41201 (08070309)
368175.00 4710350.00 306.32177 (09061109) 368200.00 4710350.00
312.10330 (09061109)
368225.00 4710350.00 275.15428 (08072209) 368250.00 4710350.00
268.99372 (08032212)
368275.00 4710350.00 273.38521 (08080212) 368300.00 4710350.00
265.16749 (10042609)
368325.00 4710350.00 292.00928 (10052812) 368350.00 4710350.00
292.13320 (08090421)
368375.00 4710350.00 311.72880 (10092812) 368400.00 4710350.00
308.92030 (06111112)
368425.00 4710350.00 308.42373 (06091315) 368450.00 4710350.00
293.79563 (06092409)
368475.00 4710350.00 311.88629 (10091609) 368500.00 4710350.00
318.56310 (09092906)
368525.00 4710350.00 309.16202 (10121209) 368550.00 4710350.00
281.85017 (07111212)
368575.00 4710350.00 304.34572 (07040424) 368600.00 4710350.00
288.83781 (07040424)
368625.00 4710350.00 293.76653 (07101006) 368650.00 4710350.00
300.97941 (07040421)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710350.00	312.91599	(06051121)	368700.00	4710350.00	311.23421	(08102703)
368725.00	4710350.00	308.58229	(06051121)	368750.00	4710350.00	282.88080	(06051121)
368775.00	4710350.00	249.37007	(06051121)	368800.00	4710350.00	256.88636	(07022206)
368825.00	4710350.00	250.46572	(08102624)	368850.00	4710350.00	247.46894	(08102624)
368875.00	4710350.00	241.43716	(08102624)	368900.00	4710350.00	232.74019	(08102624)
368925.00	4710350.00	224.24136	(06031324)	368950.00	4710350.00	230.45188	(06031324)
368975.00	4710350.00	232.33253	(06031324)	369000.00	4710350.00	226.90980	(07040406)
369025.00	4710350.00	218.88425	(10092424)	369050.00	4710350.00	213.24172	(06031324)
369075.00	4710350.00	203.05905	(06031321)	369100.00	4710350.00	201.06725	(06031321)
369125.00	4710350.00	192.64987	(10092424)	369150.00	4710350.00	184.03507	(10092424)
367675.00	4710375.00	159.43862	(07031509)	367700.00	4710375.00	164.67332	(09120824)
367725.00	4710375.00	171.31164	(09120824)	367750.00	4710375.00	175.76670	(09120824)
367775.00	4710375.00	177.47140	(07032718)	367800.00	4710375.00	185.57960	(09101512)
367825.00	4710375.00	197.90920	(10042424)	367850.00	4710375.00	208.72143	(09102221)
367875.00	4710375.00	236.34562	(09102221)	367900.00	4710375.00	246.61278	(10042424)
367925.00	4710375.00	244.20403	(10042424)	367950.00	4710375.00	229.78433	(08041712)
367975.00	4710375.00	245.20793	(09111715)	368000.00	4710375.00	262.87382	(06042509)
368025.00	4710375.00	265.31685	(06042509)	368050.00	4710375.00		

261.75168 (10042418)
368075.00 4710375.00 277.26419 (09041915) 368100.00 4710375.00
277.97909 (09041915)
368125.00 4710375.00 272.88206 (06083012) 368150.00 4710375.00
287.51262 (08070309)
368175.00 4710375.00 297.24978 (06083012) 368200.00 4710375.00
327.18668 (09061109)
368225.00 4710375.00 301.80235 (09061109) 368250.00 4710375.00
268.27897 (08030712)
368275.00 4710375.00 281.72521 (08080212) 368300.00 4710375.00
271.89732 (08080212)
368325.00 4710375.00 309.84592 (10052812) 368350.00 4710375.00
307.81497 (10092812)
368375.00 4710375.00 332.95999 (10092812) 368400.00 4710375.00
319.66679 (06111112)
368425.00 4710375.00 316.49302 (06091315) 368450.00 4710375.00
299.58577 (06092409)
368475.00 4710375.00 315.18940 (10091609) 368500.00 4710375.00
310.40421 (06040306)
368525.00 4710375.00 293.98526 (10121209) 368550.00 4710375.00
314.31655 (07111212)
368575.00 4710375.00 296.73655 (07101006) 368600.00 4710375.00
292.61292 (07040503)
368625.00 4710375.00 302.88428 (06051124) 368650.00 4710375.00
318.17114 (06051124)
368675.00 4710375.00 327.15374 (08102703) 368700.00 4710375.00
316.31590 (06051121)
368725.00 4710375.00 286.13669 (06051121) 368750.00 4710375.00
263.16032 (08102624)
368775.00 4710375.00 268.16666 (08102703) 368800.00 4710375.00
256.48794 (07022206)
368825.00 4710375.00 257.48986 (07040406) 368850.00 4710375.00
257.06349 (08102624)
368875.00 4710375.00 245.58730 (08102624) 368900.00 4710375.00
236.86126 (06031324)
368925.00 4710375.00 239.15966 (06031324) 368950.00 4710375.00
237.32814 (06031324)
368975.00 4710375.00 231.12334 (07040406) 369000.00 4710375.00
222.43089 (07040403)
369025.00 4710375.00 216.81370 (07040403) 369050.00 4710375.00
213.48851 (10092424)
369075.00 4710375.00 204.77866 (10092424) 369100.00 4710375.00
196.17210 (10102806)
369125.00 4710375.00 187.54807 (10092421) 369150.00 4710375.00
182.47356 (10092421)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710400.00	153.83178	(07031509)	367700.00	4710400.00	162.75583	(07031509)
367725.00	4710400.00	170.37408	(07031509)	367750.00	4710400.00	176.40374	(07031509)
367775.00	4710400.00	182.02934	(07032715)	367800.00	4710400.00	184.71704	(07032715)
367825.00	4710400.00	193.01400	(07032718)	367850.00	4710400.00	203.89221	(07032718)
367875.00	4710400.00	210.59548	(07032718)	367900.00	4710400.00	226.58593	(09101512)
367925.00	4710400.00	248.09329	(10042424)	367950.00	4710400.00	252.18153	(10042424)
367975.00	4710400.00	241.99285	(08041712)	368000.00	4710400.00	264.06979	(09111715)
368025.00	4710400.00	286.09048	(06042509)	368050.00	4710400.00	290.82124	(06042509)
368075.00	4710400.00	274.20274	(10042115)	368100.00	4710400.00	286.26092	(09041915)
368125.00	4710400.00	282.00346	(08041815)	368150.00	4710400.00	284.22194	(08041815)
368175.00	4710400.00	304.48867	(08070309)	368200.00	4710400.00	323.80976	(09061109)
368225.00	4710400.00	327.86035	(09061109)	368250.00	4710400.00	272.61686	(07062912)
368275.00	4710400.00	290.11263	(08032212)	368300.00	4710400.00	277.84120	(07072712)
368325.00	4710400.00	324.06911	(06062612)	368350.00	4710400.00	326.97236	(10092812)
368375.00	4710400.00	345.77910	(07051709)	368400.00	4710400.00	330.91192	(06082612)
368425.00	4710400.00	317.88475	(10053112)	368450.00	4710400.00	297.06874	(10072112)
368475.00	4710400.00	311.04805	(08080512)	368500.00	4710400.00	323.41697	(08080512)
368525.00	4710400.00	325.00428	(07111212)	368550.00	4710400.00		

303.86831 (09092824)
368575.00 4710400.00 302.42301 (07101009) 368600.00 4710400.00
298.50613 (07101009)
368625.00 4710400.00 314.88999 (08102703) 368650.00 4710400.00
334.81701 (06051121)
368675.00 4710400.00 317.71108 (06051121) 368700.00 4710400.00
283.34100 (06051121)
368725.00 4710400.00 286.45811 (08102624) 368750.00 4710400.00
270.25346 (07100921)
368775.00 4710400.00 266.12477 (07040406) 368800.00 4710400.00
281.33924 (07040406)
368825.00 4710400.00 270.75342 (08102624) 368850.00 4710400.00
256.22941 (08102624)
368875.00 4710400.00 245.73741 (09100624) 368900.00 4710400.00
244.31174 (07040403)
368925.00 4710400.00 244.60485 (07040403) 368950.00 4710400.00
237.11273 (10102806)
368975.00 4710400.00 235.20398 (10102806) 369000.00 4710400.00
227.43321 (06031321)
369025.00 4710400.00 224.10160 (06031321) 369050.00 4710400.00
217.30506 (10102806)
369075.00 4710400.00 209.42150 (10102806) 369100.00 4710400.00
196.71838 (10092421)
369125.00 4710400.00 184.31574 (10092421) 369150.00 4710400.00
180.81923 (10092421)
367675.00 4710425.00 151.83307 (07041106) 367700.00 4710425.00
155.85846 (08032115)
367725.00 4710425.00 163.98888 (06031218) 367750.00 4710425.00
172.68290 (06031218)
367775.00 4710425.00 185.64854 (07032715) 367800.00 4710425.00
196.71893 (07032715)
367825.00 4710425.00 204.45345 (07032715) 367850.00 4710425.00
207.99353 (07032715)
367875.00 4710425.00 211.12031 (09102303) 367900.00 4710425.00
226.31871 (07032718)
367925.00 4710425.00 234.35875 (07032718) 367950.00 4710425.00
244.04433 (09101512)
367975.00 4710425.00 255.74157 (10042424) 368000.00 4710425.00
255.83527 (09102215)
368025.00 4710425.00 275.88742 (08041712) 368050.00 4710425.00
307.26714 (07042609)
368075.00 4710425.00 308.10761 (07042609) 368100.00 4710425.00
290.85481 (10042115)
368125.00 4710425.00 290.06257 (09041915) 368150.00 4710425.00
285.91410 (08041815)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710425.00	293.07757	(08070309)	368200.00	4710425.00	315.61992	(06082812)
368225.00	4710425.00	335.29998	(09061109)	368250.00	4710425.00	296.92806	(06082812)
368275.00	4710425.00	274.79897	(08032212)	368300.00	4710425.00	278.88152	(08032212)
368325.00	4710425.00	321.23540	(06062612)	368350.00	4710425.00	342.21418	(10092812)
368375.00	4710425.00	343.53864	(08063012)	368400.00	4710425.00	346.60059	(06091315)
368425.00	4710425.00	325.37888	(08091712)	368450.00	4710425.00	317.34987	(08080712)
368475.00	4710425.00	349.39294	(08080512)	368500.00	4710425.00	344.33631	(08080512)
368525.00	4710425.00	324.74205	(09092824)	368550.00	4710425.00	319.98674	(07111212)
368575.00	4710425.00	315.43034	(08051709)	368600.00	4710425.00	316.54717	(08102703)
368625.00	4710425.00	329.17576	(06051121)	368650.00	4710425.00	309.25600	(06051121)
368675.00	4710425.00	290.90741	(08102624)	368700.00	4710425.00	298.15764	(08102703)
368725.00	4710425.00	282.23398	(07100921)	368750.00	4710425.00	291.07689	(07040406)
368775.00	4710425.00	296.88489	(08102624)	368800.00	4710425.00	280.96366	(08102624)
368825.00	4710425.00	270.04439	(09100624)	368850.00	4710425.00	264.30727	(09100624)
368875.00	4710425.00	263.74723	(07040403)	368900.00	4710425.00	258.72112	(10102806)
368925.00	4710425.00	253.52233	(07040403)	368950.00	4710425.00	243.94288	(07040403)
368975.00	4710425.00	238.60411	(10092421)	369000.00	4710425.00	232.71106	(06101121)
369025.00	4710425.00	226.54986	(06101121)	369050.00	4710425.00		

217.21884 (10102806)
369075.00 4710425.00 207.81785 (07040324) 369100.00 4710425.00
197.48383 (06101121)
369125.00 4710425.00 185.11748 (06101121) 369150.00 4710425.00
182.75502 (07040321)
367675.00 4710450.00 179.46500 (09102303) 367700.00 4710450.00
181.90324 (07041106)
367725.00 4710450.00 173.72593 (07041106) 367750.00 4710450.00
174.52926 (08032115)
367775.00 4710450.00 185.07114 (08032115) 367800.00 4710450.00
193.51586 (08032115)
367825.00 4710450.00 206.47695 (07032715) 367850.00 4710450.00
220.93031 (07032715)
367875.00 4710450.00 230.92866 (07032715) 367900.00 4710450.00
234.60058 (07032715)
367925.00 4710450.00 236.92625 (07032718) 367950.00 4710450.00
248.10384 (09101512)
367975.00 4710450.00 258.28349 (07032718) 368000.00 4710450.00
254.75693 (09102221)
368025.00 4710450.00 266.64969 (10042509) 368050.00 4710450.00
290.00242 (09111715)
368075.00 4710450.00 317.81214 (06042509) 368100.00 4710450.00
319.77731 (09111715)
368125.00 4710450.00 304.33602 (07051212) 368150.00 4710450.00
287.61714 (10042115)
368175.00 4710450.00 280.90409 (09041512) 368200.00 4710450.00
300.20597 (08070309)
368225.00 4710450.00 313.23200 (09061109) 368250.00 4710450.00
309.29245 (09061109)
368275.00 4710450.00 266.42019 (07062912) 368300.00 4710450.00
267.21286 (08032212)
368325.00 4710450.00 304.73466 (06062612) 368350.00 4710450.00
348.67297 (10092812)
368375.00 4710450.00 346.87415 (08063012) 368400.00 4710450.00
354.04621 (06082612)
368425.00 4710450.00 325.93124 (09080412) 368450.00 4710450.00
350.90130 (08090512)
368475.00 4710450.00 370.21304 (09092824) 368500.00 4710450.00
349.67627 (07111212)
368525.00 4710450.00 335.06356 (07111212) 368550.00 4710450.00
324.99803 (08051712)
368575.00 4710450.00 312.55438 (08051712) 368600.00 4710450.00
311.69760 (06051121)
368625.00 4710450.00 292.52248 (09110215) 368650.00 4710450.00
306.97068 (08102624)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368675.00	4710450.00	298.89098	(07100921)	368700.00	4710450.00	289.06557	(07100921)
368725.00	4710450.00	310.10961	(07040406)	368750.00	4710450.00	304.69737	(08102624)
368775.00	4710450.00	294.34422	(09100624)	368800.00	4710450.00	288.76979	(09100624)
368825.00	4710450.00	279.48862	(09100624)	368850.00	4710450.00	277.90972	(07040403)
368875.00	4710450.00	270.63907	(07040403)	368900.00	4710450.00	260.19411	(06101121)
368925.00	4710450.00	257.29651	(06101121)	368950.00	4710450.00	252.02499	(06101121)
368975.00	4710450.00	244.54929	(06101121)	369000.00	4710450.00	234.38080	(07040324)
369025.00	4710450.00	226.26945	(06101121)	369050.00	4710450.00	216.14832	(06101121)
369075.00	4710450.00	213.55690	(07040321)	369100.00	4710450.00	208.50137	(07040321)
369125.00	4710450.00	199.40614	(07040324)	369150.00	4710450.00	189.81492	(07040324)
367675.00	4710475.00	178.14531	(07041103)	367700.00	4710475.00	176.59179	(07041103)
367725.00	4710475.00	179.81595	(06010815)	367750.00	4710475.00	189.42242	(09102303)
367775.00	4710475.00	198.58004	(07041106)	367800.00	4710475.00	196.20398	(08032115)
367825.00	4710475.00	212.13053	(08032115)	367850.00	4710475.00	225.65767	(08032115)
367875.00	4710475.00	235.79940	(08032115)	367900.00	4710475.00	247.33228	(07032715)
367925.00	4710475.00	259.92717	(07032715)	367950.00	4710475.00	262.89226	(07032715)
367975.00	4710475.00	269.08731	(09052412)	368000.00	4710475.00	277.49148	(07032718)
368025.00	4710475.00	278.54046	(07032718)	368050.00	4710475.00		

267.48356 (09052412)
368075.00 4710475.00 290.13335 (08041712) 368100.00 4710475.00
314.91733 (06042509)
368125.00 4710475.00 322.47321 (07051212) 368150.00 4710475.00
312.69610 (08081512)
368175.00 4710475.00 286.12516 (08081512) 368200.00 4710475.00
274.35497 (08072312)
368225.00 4710475.00 307.11243 (08081012) 368250.00 4710475.00
293.95147 (09061109)
368275.00 4710475.00 258.50339 (07062912) 368300.00 4710475.00
237.95016 (10052812)
368325.00 4710475.00 272.20989 (06062612) 368350.00 4710475.00
336.00970 (10092812)
368375.00 4710475.00 354.87211 (10092812) 368400.00 4710475.00
340.30945 (06082612)
368425.00 4710475.00 338.57092 (09080412) 368450.00 4710475.00
379.11711 (08082912)
368475.00 4710475.00 384.17438 (08080512) 368500.00 4710475.00
356.61460 (08082912)
368525.00 4710475.00 340.81082 (08050512) 368550.00 4710475.00
328.51932 (09060818)
368575.00 4710475.00 315.07206 (09070215) 368600.00 4710475.00
312.86243 (09070215)
368625.00 4710475.00 314.41357 (09022215) 368650.00 4710475.00
298.91432 (07100921)
368675.00 4710475.00 300.38469 (07040406) 368700.00 4710475.00
317.78864 (07040406)
368725.00 4710475.00 314.36636 (09100624) 368750.00 4710475.00
308.26900 (07040406)
368775.00 4710475.00 291.07428 (07040403) 368800.00 4710475.00
290.38036 (07040403)
368825.00 4710475.00 283.08376 (07040403) 368850.00 4710475.00
277.87688 (06101121)
368875.00 4710475.00 274.97374 (06101121) 368900.00 4710475.00
268.55061 (06101121)
368925.00 4710475.00 261.09745 (08102621) 368950.00 4710475.00
253.93117 (08102621)
368975.00 4710475.00 244.88563 (08102621) 369000.00 4710475.00
242.53802 (07040321)
369025.00 4710475.00 240.89205 (07040321) 369050.00 4710475.00
231.99313 (07040324)
369075.00 4710475.00 222.05714 (07040324) 369100.00 4710475.00
211.64356 (07040324)
369125.00 4710475.00 200.86887 (07040324) 369150.00 4710475.00
190.06413 (07040324)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367675.00	4710500.00	175.97123	(07041103)	367700.00	4710500.00	178.92476	(07041103)
367725.00	4710500.00	181.90069	(06010815)	367750.00	4710500.00	194.40994	(06010815)
367775.00	4710500.00	206.51493	(06010815)	367800.00	4710500.00	217.85893	(06010815)
367825.00	4710500.00	226.64076	(07041106)	367850.00	4710500.00	220.40480	(08032115)
367875.00	4710500.00	241.62099	(09102303)	367900.00	4710500.00	261.36400	(09102303)
367925.00	4710500.00	276.32393	(09102303)	367950.00	4710500.00	283.91682	(06031615)
367975.00	4710500.00	286.62379	(10032215)	368000.00	4710500.00	289.57828	(06031615)
368025.00	4710500.00	299.60524	(10032215)	368050.00	4710500.00	302.62488	(07041115)
368075.00	4710500.00	296.00901	(07041115)	368100.00	4710500.00	289.99097	(10042509)
368125.00	4710500.00	306.62610	(07051212)	368150.00	4710500.00	324.84152	(08081512)
368175.00	4710500.00	321.24046	(07051212)	368200.00	4710500.00	275.34356	(08042015)
368225.00	4710500.00	268.89735	(06083012)	368250.00	4710500.00	276.50861	(10032912)
368275.00	4710500.00	253.35930	(08042012)	368300.00	4710500.00	225.22031	(08042012)
368325.00	4710500.00	232.81871	(07081012)	368350.00	4710500.00	302.25699	(08080112)
368375.00	4710500.00	340.72114	(08080112)	368400.00	4710500.00	336.83211	(09080412)
368425.00	4710500.00	358.52630	(08090512)	368450.00	4710500.00	400.64045	(08080512)
368475.00	4710500.00	371.24204	(07071109)	368500.00	4710500.00	353.56509	(08050512)
368525.00	4710500.00	340.58832	(06071509)	368550.00	4710500.00		

334.08681 (06031912)
368575.00 4710500.00 331.06382 (08062109) 368600.00 4710500.00
320.92465 (09022215)
368625.00 4710500.00 302.18787 (09030612) 368650.00 4710500.00
310.62517 (09100624)
368675.00 4710500.00 307.97968 (07040406) 368700.00 4710500.00
304.43569 (08053109)
368725.00 4710500.00 298.08903 (08053109) 368750.00 4710500.00
303.84911 (10102806)
368775.00 4710500.00 290.58570 (09100624) 368800.00 4710500.00
294.44532 (08102621)
368825.00 4710500.00 296.09336 (08102621) 368850.00 4710500.00
288.99399 (10102806)
368875.00 4710500.00 284.50672 (07040324) 368900.00 4710500.00
277.60805 (08102621)
368925.00 4710500.00 270.80612 (07040321) 368950.00 4710500.00
267.19190 (07040324)
368975.00 4710500.00 256.96003 (07040324) 369000.00 4710500.00
246.61937 (07040324)
369025.00 4710500.00 236.12791 (07040324) 369050.00 4710500.00
224.63355 (07040324)
369075.00 4710500.00 213.18057 (07040324) 369100.00 4710500.00
202.41223 (07040324)
369125.00 4710500.00 192.09668 (07040324) 369150.00 4710500.00
182.98161 (10102803)
367675.00 4710525.00 200.32486 (09122318) 367700.00 4710525.00
196.18802 (09122318)
367725.00 4710525.00 193.98926 (07041109) 367750.00 4710525.00
202.58537 (07041109)
367775.00 4710525.00 210.16479 (07041109) 367800.00 4710525.00
216.91011 (07041109)
367825.00 4710525.00 235.75078 (06010815) 367850.00 4710525.00
253.94984 (06010815)
367875.00 4710525.00 257.47485 (07041106) 367900.00 4710525.00
250.06112 (07042515)
367925.00 4710525.00 274.34755 (08032115) 367950.00 4710525.00
286.38227 (06010815)
367975.00 4710525.00 297.08484 (06031615) 368000.00 4710525.00
318.81211 (06031615)
368025.00 4710525.00 322.15364 (08032115) 368050.00 4710525.00
321.48506 (09052412)
368075.00 4710525.00 320.18684 (10032215) 368100.00 4710525.00
327.71291 (07041115)
368125.00 4710525.00 298.43276 (07041115) 368150.00 4710525.00
300.54152 (08081512)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368175.00	4710525.00	316.47422	(07051212)	368200.00	4710525.00	296.02962	(07051212)
368225.00	4710525.00	262.35477	(08081512)	368250.00	4710525.00	233.54122	(10032912)
368275.00	4710525.00	245.39538	(08042015)	368300.00	4710525.00	217.75244	(08042012)
368325.00	4710525.00	210.12939	(07070609)	368650.00	4710525.00	362.57536	(08053109)
368675.00	4710525.00	356.75320	(08053109)	368700.00	4710525.00	339.59596	(08053109)
368725.00	4710525.00	315.73706	(09112515)	368750.00	4710525.00	306.19722	(10102806)
368775.00	4710525.00	302.52783	(10102806)	368800.00	4710525.00	302.20370	(07040324)
368825.00	4710525.00	303.40494	(07040324)	368850.00	4710525.00	299.13615	(08102621)
368875.00	4710525.00	290.68221	(07040324)	368900.00	4710525.00	280.25595	(07040324)
368925.00	4710525.00	267.83665	(07040324)	368950.00	4710525.00	254.91016	(07040324)
368975.00	4710525.00	242.37447	(07040324)	369000.00	4710525.00	229.30111	(07040324)
369025.00	4710525.00	217.31647	(09092806)	369050.00	4710525.00	210.15131	(10102803)
369075.00	4710525.00	207.06576	(10102803)	369100.00	4710525.00	204.34862	(07040124)
369125.00	4710525.00	204.22704	(07040124)	369150.00	4710525.00	201.27908	(07040321)
367675.00	4710550.00	198.68140	(07041106)	367700.00	4710550.00	210.41298	(07041106)
367725.00	4710550.00	222.48349	(07041106)	367750.00	4710550.00	223.75059	(09122318)
367775.00	4710550.00	220.65143	(09122318)	367800.00	4710550.00	228.84404	(07041109)
367825.00	4710550.00	242.44913	(07041109)	367850.00	4710550.00		

254.80021 (07041109)
367875.00 4710550.00 265.87938 (07041109) 367900.00 4710550.00
287.40541 (06010815)
367925.00 4710550.00 288.74269 (07041106) 367950.00 4710550.00
301.72824 (07042515)
367975.00 4710550.00 313.62779 (07042515) 368000.00 4710550.00
328.49794 (08032115)
368025.00 4710550.00 329.77924 (07041112) 368050.00 4710550.00
331.86716 (07041112)
368075.00 4710550.00 331.32272 (10032215) 368100.00 4710550.00
334.33798 (10032215)
368125.00 4710550.00 336.07466 (07041115) 368150.00 4710550.00
321.40895 (09052412)
368175.00 4710550.00 281.56408 (08081512) 368200.00 4710550.00
265.50092 (07051212)
368225.00 4710550.00 253.57912 (08042015) 368250.00 4710550.00
229.88208 (08081412)
368275.00 4710550.00 212.90825 (10032912) 368300.00 4710550.00
196.85904 (08042012)
368325.00 4710550.00 172.22067 (10030412) 368650.00 4710550.00
396.86971 (08053109)
368675.00 4710550.00 368.30933 (08053109) 368700.00 4710550.00
332.04530 (08053109)
368725.00 4710550.00 314.76491 (08102621) 368750.00 4710550.00
315.88296 (07021515)
368775.00 4710550.00 308.88544 (07040321) 368800.00 4710550.00
310.16945 (08102621)
368825.00 4710550.00 299.60308 (08102621) 368850.00 4710550.00
286.50064 (08102621)
368875.00 4710550.00 273.59886 (09092806) 368900.00 4710550.00
262.29535 (09092806)
368925.00 4710550.00 250.89845 (09092806) 368950.00 4710550.00
240.51696 (09092806)
368975.00 4710550.00 232.73231 (10102803) 369000.00 4710550.00
229.47108 (07040124)
369025.00 4710550.00 228.28497 (07040124) 369050.00 4710550.00
220.58878 (10102803)
369075.00 4710550.00 216.97803 (10102803) 369100.00 4710550.00
212.69974 (10102803)
369125.00 4710550.00 207.96155 (10102803) 369150.00 4710550.00
202.32021 (10102803)
367675.00 4710575.00 219.12119 (10051106) 367700.00 4710575.00
220.52967 (10051106)
367725.00 4710575.00 220.86081 (10051106) 367750.00 4710575.00
228.85308 (09122315)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367775.00	4710575.00	240.47203	(09122318)	367800.00	4710575.00	244.72518	(07032809)
367825.00	4710575.00	256.12349	(07032809)	367850.00	4710575.00	267.54165	(07032809)
367875.00	4710575.00	278.39788	(07032809)	367900.00	4710575.00	287.57898	(07041109)
367925.00	4710575.00	291.04430	(07032809)	367950.00	4710575.00	312.11285	(09041312)
367975.00	4710575.00	335.02155	(06010815)	368000.00	4710575.00	351.47373	(09041312)
368025.00	4710575.00	360.61778	(07042515)	368050.00	4710575.00	362.53503	(07042515)
368075.00	4710575.00	353.52231	(06010815)	368100.00	4710575.00	336.73487	(08032115)
368125.00	4710575.00	314.60756	(09052412)	368150.00	4710575.00	311.03517	(07041115)
368175.00	4710575.00	301.84175	(09052412)	368200.00	4710575.00	266.46473	(10052912)
368225.00	4710575.00	233.74065	(10052912)	368250.00	4710575.00	218.26940	(08081412)
368275.00	4710575.00	176.51799	(08081412)	368650.00	4710575.00	386.34398	(09010815)
368675.00	4710575.00	375.28750	(07021515)	368700.00	4710575.00	344.93445	(07021515)
368725.00	4710575.00	311.07917	(07021515)	368750.00	4710575.00	302.03383	(08102621)
368775.00	4710575.00	297.20606	(09092806)	368800.00	4710575.00	292.43310	(09092806)
368825.00	4710575.00	284.89697	(09092806)	368850.00	4710575.00	275.37254	(09092806)
368875.00	4710575.00	263.70866	(09092806)	368900.00	4710575.00	251.01332	(07040124)
368925.00	4710575.00	245.30093	(10102803)	368950.00	4710575.00	241.73916	(10102803)
368975.00	4710575.00	237.75064	(10102803)	369000.00	4710575.00		

233.34829 (10102803)
369025.00 4710575.00 227.36718 (10102803) 369050.00 4710575.00
222.23333 (10102803)
369075.00 4710575.00 217.76529 (10102803) 369100.00 4710575.00
212.69655 (10102803)
369125.00 4710575.00 206.78641 (10102803) 369150.00 4710575.00
200.27592 (10102803)
367675.00 4710600.00 192.78945 (09122318) 367700.00 4710600.00
199.87436 (09122318)
367725.00 4710600.00 206.90027 (09122318) 367750.00 4710600.00
214.14593 (09122318)
367775.00 4710600.00 223.43385 (09122315) 367800.00 4710600.00
239.03698 (09122315)
367825.00 4710600.00 256.11826 (09122315) 367850.00 4710600.00
266.44262 (10051106)
367875.00 4710600.00 278.97544 (07032809) 367900.00 4710600.00
298.24784 (07032809)
367925.00 4710600.00 317.25283 (07032809) 367950.00 4710600.00
334.93381 (07032809)
367975.00 4710600.00 349.52640 (07032809) 368000.00 4710600.00
357.94263 (07032809)
368025.00 4710600.00 359.58724 (09122315) 368050.00 4710600.00
371.94437 (09041312)
368075.00 4710600.00 374.54117 (09041312) 368100.00 4710600.00
357.60269 (09041312)
368125.00 4710600.00 350.53919 (07041112) 368150.00 4710600.00
310.63551 (07070109)
368175.00 4710600.00 303.02126 (10052912) 368200.00 4710600.00
269.11106 (07041112)
368225.00 4710600.00 206.14139 (09090312) 368575.00 4710600.00
387.48874 (08100212)
368600.00 4710600.00 378.41957 (06042609) 368625.00 4710600.00
372.85176 (09050209)
368650.00 4710600.00 361.30448 (07111412) 368675.00 4710600.00
358.09990 (07111412)
368700.00 4710600.00 344.39722 (07111412) 368725.00 4710600.00
330.04585 (07020815)
368750.00 4710600.00 313.59392 (07020815) 368775.00 4710600.00
295.47680 (07020815)
368800.00 4710600.00 277.34935 (07020815) 368825.00 4710600.00
271.46212 (07040124)
368850.00 4710600.00 262.01490 (10102803) 368875.00 4710600.00
258.77234 (10102803)
368900.00 4710600.00 249.93229 (10102803) 368925.00 4710600.00
241.78187 (10102803)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368950.00	4710600.00	235.98679	(10102803)	368975.00	4710600.00	230.96846	(10102803)
369000.00	4710600.00	226.21659	(10102803)	369025.00	4710600.00	220.41700	(10102803)
369050.00	4710600.00	214.73811	(10102803)	369075.00	4710600.00	209.31268	(10102803)
369100.00	4710600.00	203.73097	(10102803)	369125.00	4710600.00	197.84102	(10102803)
369150.00	4710600.00	191.59129	(10102803)	367675.00	4710625.00	194.44408	(09122312)
367700.00	4710625.00	202.68132	(09122312)	367725.00	4710625.00	211.43094	(09122312)
367750.00	4710625.00	220.46914	(09122312)	367775.00	4710625.00	230.07695	(09122312)
367800.00	4710625.00	240.95087	(09122312)	367825.00	4710625.00	252.71848	(09122312)
367850.00	4710625.00	264.40936	(09122312)	367875.00	4710625.00	275.96642	(09122312)
367900.00	4710625.00	288.16470	(08041009)	367925.00	4710625.00	309.99787	(10051109)
367950.00	4710625.00	330.57974	(08041009)	367975.00	4710625.00	349.87359	(08041009)
368000.00	4710625.00	364.15524	(08041009)	368025.00	4710625.00	371.58737	(08041009)
368050.00	4710625.00	378.47641	(10051109)	368075.00	4710625.00	381.75637	(09122315)
368100.00	4710625.00	376.50383	(09122315)	368125.00	4710625.00	382.85570	(08041015)
368150.00	4710625.00	357.48425	(08041015)	368175.00	4710625.00	310.29069	(08041015)
368200.00	4710625.00	268.64957	(07041109)	368525.00	4710625.00	376.15943	(10071609)
368550.00	4710625.00	387.65937	(08100212)	368575.00	4710625.00	387.67660	(09050209)
368600.00	4710625.00	377.40057	(10071609)	368625.00	4710625.00		

378.51672 (07111412)
368650.00 4710625.00 379.20077 (07020815) 368675.00 4710625.00
373.40265 (09020212)
368700.00 4710625.00 366.76977 (09020212) 368725.00 4710625.00
353.07110 (09020212)
368750.00 4710625.00 332.40501 (08110812) 368775.00 4710625.00
314.23595 (06122315)
368800.00 4710625.00 294.99065 (06122315) 368825.00 4710625.00
275.44223 (06122315)
368850.00 4710625.00 259.22493 (09020212) 368875.00 4710625.00
244.34815 (10102803)
368900.00 4710625.00 236.13330 (10102803) 368925.00 4710625.00
225.67951 (10102803)
368950.00 4710625.00 217.82719 (10102803) 368975.00 4710625.00
213.42993 (10102803)
369000.00 4710625.00 210.79859 (09031103) 369025.00 4710625.00
209.26564 (09031103)
369050.00 4710625.00 206.61421 (09031103) 369075.00 4710625.00
203.40891 (09031103)
369100.00 4710625.00 200.39390 (09031103) 369125.00 4710625.00
196.75543 (09031103)
369150.00 4710625.00 192.41281 (09031103) 367675.00 4710650.00
192.46648 (08032109)
367700.00 4710650.00 198.14350 (08032109) 367725.00 4710650.00
203.58528 (08032109)
367750.00 4710650.00 208.52725 (08041018) 367775.00 4710650.00
218.84152 (08041018)
367800.00 4710650.00 230.38926 (08041018) 367825.00 4710650.00
242.56090 (08041018)
367850.00 4710650.00 255.35828 (08041018) 367875.00 4710650.00
269.20162 (08041018)
367900.00 4710650.00 283.98060 (08041018) 367925.00 4710650.00
299.25300 (08041018)
367950.00 4710650.00 314.76822 (08041018) 367975.00 4710650.00
329.80399 (08041018)
368000.00 4710650.00 345.42435 (08041009) 368025.00 4710650.00
360.62626 (08041009)
368050.00 4710650.00 362.36489 (08041018) 368075.00 4710650.00
374.12651 (08041015)
368100.00 4710650.00 368.67969 (08041009) 368125.00 4710650.00
357.35809 (08041018)
368150.00 4710650.00 338.81190 (08041018) 368175.00 4710650.00
292.15887 (08041018)
368450.00 4710650.00 232.52197 (07072509) 368475.00 4710650.00
305.72767 (07072509)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368500.00	4710650.00	349.19542	(08081812)	368525.00	4710650.00	364.07643	(08081812)
368550.00	4710650.00	376.27057	(10102012)	368575.00	4710650.00	381.60522	(10102012)
368600.00	4710650.00	364.41287	(10102012)	368625.00	4710650.00	347.98558	(10100112)
368650.00	4710650.00	333.06939	(10040312)	368675.00	4710650.00	341.27074	(08021815)
368700.00	4710650.00	340.16237	(08021815)	368725.00	4710650.00	326.88972	(08021815)
368750.00	4710650.00	310.35514	(08021815)	368775.00	4710650.00	293.09030	(09020212)
368800.00	4710650.00	273.22140	(09020212)	368825.00	4710650.00	253.95196	(09020212)
368850.00	4710650.00	236.08388	(09020212)	368875.00	4710650.00	225.95403	(07040124)
368900.00	4710650.00	220.57705	(07040124)	368925.00	4710650.00	208.35524	(07040124)
368950.00	4710650.00	199.00010	(07040124)	368975.00	4710650.00	196.75503	(07040124)
369000.00	4710650.00	194.14577	(07040124)	369025.00	4710650.00	190.87855	(07040124)
369050.00	4710650.00	186.61788	(07040124)	369075.00	4710650.00	181.87499	(07040124)
369100.00	4710650.00	177.49694	(09031024)	369125.00	4710650.00	173.99809	(09031024)
369150.00	4710650.00	170.22832	(09031024)	367675.00	4710675.00	192.47943	(07022424)
367700.00	4710675.00	200.56580	(07022424)	367725.00	4710675.00	207.96564	(07022424)
367750.00	4710675.00	214.92618	(07022424)	367775.00	4710675.00	221.75051	(07022424)
367800.00	4710675.00	229.16384	(07022424)	367825.00	4710675.00	238.58497	(08041018)
367850.00	4710675.00	248.32213	(08032109)	367875.00	4710675.00		

256.15637 (09032218)
367900.00 4710675.00 269.77965 (09032218) 367925.00 4710675.00
284.89551 (09032218)
367950.00 4710675.00 300.71716 (07050518) 367975.00 4710675.00
315.53198 (09032218)
368000.00 4710675.00 328.03374 (09032218) 368025.00 4710675.00
336.94506 (09032218)
368050.00 4710675.00 355.87720 (08041018) 368075.00 4710675.00
359.45828 (08041018)
368100.00 4710675.00 353.67656 (08041018) 368125.00 4710675.00
354.09947 (07022421)
368150.00 4710675.00 342.33115 (07022421) 368175.00 4710675.00
285.72657 (07022421)
368400.00 4710675.00 106.69367 (08092112) 368425.00 4710675.00
165.09637 (07060212)
368450.00 4710675.00 225.15694 (08090712) 368475.00 4710675.00
324.38182 (08090712)
368500.00 4710675.00 382.67560 (08090712) 368525.00 4710675.00
404.49338 (08090712)
368550.00 4710675.00 397.11908 (08090712) 368575.00 4710675.00
376.00445 (08090712)
368600.00 4710675.00 347.88427 (08090712) 368625.00 4710675.00
320.28788 (10102012)
368650.00 4710675.00 309.48122 (10100112) 368675.00 4710675.00
289.98952 (10090309)
368700.00 4710675.00 277.93906 (10090309) 368725.00 4710675.00
264.08279 (10090309)
368750.00 4710675.00 249.38874 (10090309) 368775.00 4710675.00
235.44251 (10090309)
368800.00 4710675.00 241.90097 (10102724) 368825.00 4710675.00
245.83270 (10102724)
368850.00 4710675.00 231.20547 (08021815) 368875.00 4710675.00
216.37421 (08021815)
368900.00 4710675.00 208.65574 (09031103) 368925.00 4710675.00
199.65810 (09031103)
368950.00 4710675.00 191.27026 (09031103) 368975.00 4710675.00
189.24493 (09031103)
369000.00 4710675.00 188.92768 (09031103) 369025.00 4710675.00
186.67642 (09031103)
369050.00 4710675.00 184.79475 (09031103) 369075.00 4710675.00
181.77054 (09031103)
369100.00 4710675.00 176.37132 (09031103) 369125.00 4710675.00
170.11922 (09031103)
369150.00 4710675.00 164.97291 (09031103) 367675.00 4710700.00
207.31684 (07022421)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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 (YYMMDDHH) X-COORD (M) Y-COORD (M)
CONC (YYMMDDHH)

367700.00 4710700.00 217.26518 (07022421) 367725.00 4710700.00
226.66730 (07022421)
367750.00 4710700.00 236.10912 (07022421) 367775.00 4710700.00
245.24065 (07022421)
367800.00 4710700.00 255.04145 (07022421) 367825.00 4710700.00
265.45379 (07022421)
367850.00 4710700.00 276.67026 (07022421) 367875.00 4710700.00
287.52191 (07022421)
367900.00 4710700.00 298.56367 (07022421) 367925.00 4710700.00
310.63645 (07022421)
367950.00 4710700.00 321.13978 (07022424) 367975.00 4710700.00
332.56508 (07022415)
368000.00 4710700.00 348.96483 (07022421) 368025.00 4710700.00
359.44119 (07022421)
368050.00 4710700.00 369.22319 (07022421) 368075.00 4710700.00
373.20133 (07022421)
368100.00 4710700.00 362.88166 (07022415) 368125.00 4710700.00
347.32223 (07022421)
368150.00 4710700.00 324.22560 (06100312) 368175.00 4710700.00
271.50618 (08082012)
368325.00 4710700.00 84.35369 (07080409) 368350.00 4710700.00 66.33134
(09060215)
368375.00 4710700.00 86.54649 (09060215) 368400.00 4710700.00
117.49759c (06060809)
368425.00 4710700.00 208.94389 (10081812) 368450.00 4710700.00
298.91532 (08081712)
368475.00 4710700.00 306.03312 (10101015) 368500.00 4710700.00
365.27455 (08061009)
368525.00 4710700.00 395.60403 (08061009) 368550.00 4710700.00
390.74831 (08081712)
368575.00 4710700.00 362.10404 (08081712) 368600.00 4710700.00
334.38291 (08090712)
368625.00 4710700.00 326.17608 (08061009) 368650.00 4710700.00
299.39132 (08061009)
368675.00 4710700.00 282.49302 (09051409) 368700.00 4710700.00

269.58953 (09051409)
368725.00 4710700.00 256.06065 (07101915) 368750.00 4710700.00
246.71830 (10040318)
368775.00 4710700.00 235.49927 (10040318) 368800.00 4710700.00
234.78829 (09103103)
368825.00 4710700.00 237.32315 (09103103) 368850.00 4710700.00
236.45679 (09103103)
368875.00 4710700.00 232.66328 (09103103) 368900.00 4710700.00
227.93001 (09103106)
368925.00 4710700.00 220.77243 (09103106) 368950.00 4710700.00
210.50747 (09103106)
368975.00 4710700.00 201.61732 (09103106) 369000.00 4710700.00
196.44788 (09103106)
369025.00 4710700.00 191.05043 (09103106) 369050.00 4710700.00
187.58974 (09103106)
369075.00 4710700.00 183.58956 (09103106) 369100.00 4710700.00
176.95306 (09103106)
369125.00 4710700.00 170.36522 (09103106) 369150.00 4710700.00
165.67165 (09103106)
367675.00 4710725.00 235.10289 (07022424) 367700.00 4710725.00
241.90823 (07022424)
367725.00 4710725.00 247.99423 (09122506) 367750.00 4710725.00
256.62407 (09122506)
367775.00 4710725.00 264.46207 (09122506) 367800.00 4710725.00
271.73893 (09122506)
367825.00 4710725.00 279.06261 (09122506) 367850.00 4710725.00
287.60126 (09122506)
367875.00 4710725.00 296.57274 (09122506) 367900.00 4710725.00
303.90772 (09122506)
367925.00 4710725.00 306.44801 (07022421) 367950.00 4710725.00
309.59600 (09122506)
367975.00 4710725.00 319.87943 (07022503) 368000.00 4710725.00
336.36152 (06042918)
368025.00 4710725.00 332.22446 (07022503) 368050.00 4710725.00
340.68360 (06041818)
368075.00 4710725.00 346.08565 (06041818) 368100.00 4710725.00
331.23349 (06041818)
368125.00 4710725.00 337.26673 (06100312) 368150.00 4710725.00
304.12839 (06100312)
368175.00 4710725.00 294.81241 (08082012) 368200.00 4710725.00
290.33390 (10041112)
368250.00 4710725.00 182.85796 (10100412) 368275.00 4710725.00
165.98549 (10100412)
368300.00 4710725.00 163.62411 (10101212) 368325.00 4710725.00
169.07707 (10100912)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710725.00	139.67258	(08092115)	368375.00	4710725.00	147.26702	(07090112)
368400.00	4710725.00	195.01383	(10101012)	368425.00	4710725.00	286.47326	(10101012)
368450.00	4710725.00	387.13663	(10101015)	368475.00	4710725.00	402.44048	(10081812)
368500.00	4710725.00	399.07572	(10071812)	368525.00	4710725.00	363.00477	(10101015)
368550.00	4710725.00	363.66573	(08061009)	368575.00	4710725.00	361.49944	(08061009)
368600.00	4710725.00	348.77234	(08061009)	368625.00	4710725.00	330.85224	(08061009)
368650.00	4710725.00	310.20607	(08061009)	368675.00	4710725.00	296.14498	(07101915)
368700.00	4710725.00	277.93772	(10102721)	368725.00	4710725.00	269.23191	(07101915)
368750.00	4710725.00	252.87146	(07101915)	368775.00	4710725.00	246.52840	(10102721)
368800.00	4710725.00	254.78440	(10102724)	368825.00	4710725.00	258.70854	(09103103)
368850.00	4710725.00	258.40403	(09103103)	368875.00	4710725.00	254.69151	(09103103)
368900.00	4710725.00	247.95812	(09103106)	368925.00	4710725.00	242.09838	(09103106)
368950.00	4710725.00	232.57604	(09103106)	368975.00	4710725.00	221.20228	(09103106)
369000.00	4710725.00	212.81237	(09103106)	369025.00	4710725.00	205.14980	(09103106)
369050.00	4710725.00	199.73278	(09103106)	369075.00	4710725.00	195.36445	(09103106)
369100.00	4710725.00	190.16277	(09103106)	369125.00	4710725.00	184.83273	(09103106)
369150.00	4710725.00	180.09310	(09103106)	367675.00	4710750.00	240.93888	(07022421)
367700.00	4710750.00	246.19255	(07022421)	367725.00	4710750.00		

250.52832 (07022421)
367750.00 4710750.00 253.60783 (07022421) 367775.00 4710750.00
257.51023 (07022503)
367800.00 4710750.00 266.27774 (07022503) 367825.00 4710750.00
268.59317 (09122506)
367850.00 4710750.00 268.98935 (09122506) 367875.00 4710750.00
266.69594 (09122506)
367900.00 4710750.00 278.38631 (06042918) 367925.00 4710750.00
301.07057 (07022503)
367950.00 4710750.00 305.03292 (09122424) 367975.00 4710750.00
315.76699 (06041818)
368000.00 4710750.00 332.29167 (06041818) 368025.00 4710750.00
338.14788 (06042918)
368050.00 4710750.00 328.27738 (10041112) 368075.00 4710750.00
313.57518 (09052612)
368100.00 4710750.00 327.59984 (08050112) 368125.00 4710750.00
327.91789 (08050112)
368150.00 4710750.00 300.63220 (08050112) 368175.00 4710750.00
283.10619 (08082012)
368200.00 4710750.00 235.36361 (08052412) 368225.00 4710750.00
234.80833 (08052412)
368250.00 4710750.00 203.28921 (10100412) 368275.00 4710750.00
190.92067 (06090312)
368300.00 4710750.00 206.41995 (10100912) 368325.00 4710750.00
228.71344 (10101212)
368350.00 4710750.00 219.59431 (07080615) 368375.00 4710750.00
241.76313 (07080615)
368400.00 4710750.00 246.24507 (10072012) 368425.00 4710750.00
329.52954 (08072412)
368450.00 4710750.00 390.74692 (08050612) 368475.00 4710750.00
419.46877 (10101015)
368500.00 4710750.00 442.20771 (10101015) 368525.00 4710750.00
416.87845 (10071812)
368550.00 4710750.00 381.46224 (10101015) 368575.00 4710750.00
353.05201 (10102718)
368600.00 4710750.00 339.63295 (10071812) 368625.00 4710750.00
314.01941 (10102721)
368650.00 4710750.00 327.19787 (10102721) 368675.00 4710750.00
330.68186 (10102721)
368700.00 4710750.00 322.29960 (06101224) 368725.00 4710750.00
314.20523 (06101224)
368750.00 4710750.00 299.11074 (06101224) 368775.00 4710750.00
281.46234 (06101224)
368800.00 4710750.00 262.89548 (06101224) 368825.00 4710750.00
256.77730 (09103103)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710750.00	249.53766	(10102721)	368875.00	4710750.00	250.37142	(09103106)
368900.00	4710750.00	249.78087	(09103106)	368925.00	4710750.00	246.01221	(09103106)
368950.00	4710750.00	239.33422	(09103106)	368975.00	4710750.00	227.79753	(09103103)
369000.00	4710750.00	217.25427	(09103103)	369025.00	4710750.00	206.44012	(09103103)
369050.00	4710750.00	199.14801	(10102724)	369075.00	4710750.00	194.95505	(10102724)
369100.00	4710750.00	192.42685	(10102724)	369125.00	4710750.00	188.97794	(10102724)
369150.00	4710750.00	183.90172	(10102724)	367675.00	4710775.00	233.63550	(09122506)
367700.00	4710775.00	234.75910	(09122506)	367725.00	4710775.00	234.32178	(09122506)
367750.00	4710775.00	236.49037	(09122424)	367775.00	4710775.00	248.74544	(09122424)
367800.00	4710775.00	261.27997	(09122424)	367825.00	4710775.00	266.31378	(07022503)
367850.00	4710775.00	264.50616	(07022503)	367875.00	4710775.00	260.49682	(06042918)
367900.00	4710775.00	275.23718	(06042918)	367925.00	4710775.00	287.91884	(07022815)
367950.00	4710775.00	292.70930	(09122424)	367975.00	4710775.00	297.92608	(10041312)
368000.00	4710775.00	307.93271	(10041112)	368025.00	4710775.00	324.32171	(09042915)
368050.00	4710775.00	335.97010	(09052612)	368075.00	4710775.00	333.12738	(09052612)
368100.00	4710775.00	333.39683	(06042912)	368125.00	4710775.00	324.76941	(06042912)
368150.00	4710775.00	283.87033	(08052412)	368175.00	4710775.00	293.10749	(06041512)
368200.00	4710775.00	272.49033	(06041512)	368225.00	4710775.00		

248.87491 (08052412)
368250.00 4710775.00 217.29099 (06090312) 368275.00 4710775.00
213.58496 (10101212)
368300.00 4710775.00 245.17036 (10101212) 368325.00 4710775.00
242.97830 (10101212)
368350.00 4710775.00 276.21716 (08092115) 368375.00 4710775.00
321.00973 (08092115)
368400.00 4710775.00 287.48072 (08092115) 368425.00 4710775.00
359.59256 (10053012)
368450.00 4710775.00 406.20686 (08061309) 368475.00 4710775.00
431.73629 (08050612)
368500.00 4710775.00 430.57438 (08071512) 368525.00 4710775.00
412.30569 (07031215)
368550.00 4710775.00 394.33380 (10101015) 368575.00 4710775.00
363.96264 (10101015)
368600.00 4710775.00 326.31840 (10101015) 368625.00 4710775.00
322.74754 (10071812)
368650.00 4710775.00 328.20171 (06101306) 368675.00 4710775.00
340.81694 (10102718)
368700.00 4710775.00 343.27107 (10102721) 368725.00 4710775.00
341.59259 (10102721)
368750.00 4710775.00 334.14031 (10102721) 368775.00 4710775.00
323.55072 (10102721)
368800.00 4710775.00 310.60136 (10102721) 368825.00 4710775.00
295.25334 (10102721)
368850.00 4710775.00 276.04235 (06101224) 368875.00 4710775.00
257.79685 (06101224)
368900.00 4710775.00 247.44432 (09103103) 368925.00 4710775.00
232.83541 (09103106)
368950.00 4710775.00 229.87664 (09103106) 368975.00 4710775.00
224.87721 (09103106)
369000.00 4710775.00 219.65645 (09103106) 369025.00 4710775.00
211.58063 (09103103)
369050.00 4710775.00 202.30797 (09103103) 369075.00 4710775.00
197.23890 (09103103)
369100.00 4710775.00 195.34153 (09103103) 369125.00 4710775.00
191.93022 (09103103)
369150.00 4710775.00 185.47187 (09103103) 367675.00 4710800.00
235.64211 (09122424)
367700.00 4710800.00 236.92189 (07022503) 367725.00 4710800.00
235.85417 (07022503)
367750.00 4710800.00 233.32659 (07022503) 367775.00 4710800.00
229.49698 (07022506)
367800.00 4710800.00 238.85726 (07022506) 367825.00 4710800.00
248.10166 (07022506)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4710800.00	253.48323	(07022506)	367875.00	4710800.00	252.39142	(07022506)
367900.00	4710800.00	261.54059	(07022815)	367925.00	4710800.00	275.32960	(09042915)
367950.00	4710800.00	295.47702	(09042915)	367975.00	4710800.00	309.49997	(09042915)
368000.00	4710800.00	318.43290	(10041112)	368025.00	4710800.00	314.92199	(06043006)
368050.00	4710800.00	328.68034	(06042912)	368075.00	4710800.00	318.35470	(06061415)
368100.00	4710800.00	314.92749	(09100112)	368125.00	4710800.00	323.33359	(08052412)
368150.00	4710800.00	328.59120	(10081015)	368175.00	4710800.00	314.83595	(10081015)
368200.00	4710800.00	306.91264	(08052412)	368225.00	4710800.00	267.47148	(08040312)
368250.00	4710800.00	234.85774	(08080312)	368275.00	4710800.00	232.96515	(10100912)
368300.00	4710800.00	271.99546	(07052112)	368325.00	4710800.00	296.02251	(07052112)
368350.00	4710800.00	301.97878	(08092115)	368375.00	4710800.00	350.88906	(06092312)
368400.00	4710800.00	347.05827	(07080615)	368425.00	4710800.00	390.80264	(07100612)
368450.00	4710800.00	414.14409	(08050612)	368475.00	4710800.00	434.70927	(08061309)
368500.00	4710800.00	430.30506	(08061409)	368525.00	4710800.00	416.40677	(08071512)
368550.00	4710800.00	392.61299	(07031215)	368575.00	4710800.00	373.21709	(09052112)
368600.00	4710800.00	345.36040	(07122312)	368625.00	4710800.00	316.29439	(07031215)
368650.00	4710800.00	308.72154	(10113015)	368675.00	4710800.00	309.82186	(06101224)
368700.00	4710800.00	337.00185	(06101224)	368725.00	4710800.00		

336.50906 (06101306)
368750.00 4710800.00 339.28584 (06101221) 368775.00 4710800.00
337.08234 (06101221)
368800.00 4710800.00 329.47778 (06101221) 368825.00 4710800.00
315.74161 (06101221)
368850.00 4710800.00 299.12834 (06101221) 368875.00 4710800.00
282.83675 (06101303)
368900.00 4710800.00 267.84158 (06101303) 368925.00 4710800.00
252.80695 (06101303)
368950.00 4710800.00 236.77560 (10102721) 368975.00 4710800.00
220.61017 (06101224)
369000.00 4710800.00 205.96121 (10102721) 369025.00 4710800.00
202.81416 (09103106)
369050.00 4710800.00 200.23488 (09103106) 369075.00 4710800.00
199.62191 (09103106)
369100.00 4710800.00 199.25513 (09103103) 369125.00 4710800.00
196.17199 (09103103)
369150.00 4710800.00 190.50047 (09103103) 367675.00 4710825.00
221.33434 (07022506)
367700.00 4710825.00 227.21171 (07022506) 367725.00 4710825.00
231.99345 (07022506)
367750.00 4710825.00 236.49845 (07022506) 367775.00 4710825.00
240.08470 (07022506)
367800.00 4710825.00 242.62320 (07022409) 367825.00 4710825.00
255.75022 (10051021)
367850.00 4710825.00 269.26576 (06043006) 367875.00 4710825.00
288.09689 (10051021)
367900.00 4710825.00 295.80321 (10051021) 367925.00 4710825.00
296.36904 (10051021)
367950.00 4710825.00 284.34738 (09052612) 367975.00 4710825.00
284.87351 (10041112)
368000.00 4710825.00 290.08986 (06061415) 368025.00 4710825.00
309.43908 (09100112)
368050.00 4710825.00 315.92020 (06042912) 368075.00 4710825.00
315.37677 (10042312)
368100.00 4710825.00 327.07508 (10042312) 368125.00 4710825.00
337.54239 (10081015)
368150.00 4710825.00 329.09619 (10081015) 368175.00 4710825.00
326.90605 (08052412)
368200.00 4710825.00 321.05607 (08040312) 368225.00 4710825.00
287.48255 (08080312)
368250.00 4710825.00 266.24965c (06072309) 368275.00 4710825.00
260.83196 (07052112)
368300.00 4710825.00 307.22149 (09050412) 368325.00 4710825.00
338.63572 (07052112)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710825.00	364.31804	(08083112)	368375.00	4710825.00	376.09882	(06092312)
368400.00	4710825.00	384.39834	(06073112)	368425.00	4710825.00	420.59223	(06070309)
368450.00	4710825.00	419.39093	(07100612)	368475.00	4710825.00	410.94526	(08050612)
368500.00	4710825.00	414.96142	(08061309)	368525.00	4710825.00	401.74182	(08061409)
368550.00	4710825.00	386.03755	(07031212)	368575.00	4710825.00	374.94362	(08053015)
368600.00	4710825.00	355.10578	(07031215)	368625.00	4710825.00	345.39136	(08020915)
368650.00	4710825.00	329.25840	(08020915)	368675.00	4710825.00	306.68751	(08042609)
368700.00	4710825.00	275.06752	(08042609)	368725.00	4710825.00	305.03319	(06101224)
368750.00	4710825.00	324.35808	(06101224)	368775.00	4710825.00	325.93535	(06101306)
368800.00	4710825.00	327.95010	(06101221)	368825.00	4710825.00	323.52137	(06101221)
368850.00	4710825.00	314.09088	(06101221)	368875.00	4710825.00	301.84517	(06101221)
368900.00	4710825.00	288.27105	(06101303)	368925.00	4710825.00	274.97806	(06101303)
368950.00	4710825.00	261.66545	(06101303)	368975.00	4710825.00	247.71926	(06101303)
369000.00	4710825.00	231.42723	(06101224)	369025.00	4710825.00	216.74585	(06101224)
369050.00	4710825.00	203.09032	(06101224)	369075.00	4710825.00	192.40087	(06101303)
369100.00	4710825.00	187.44597	(09103106)	369125.00	4710825.00	186.67815	(09103106)
369150.00	4710825.00	185.50332	(09103106)	367675.00	4710850.00	229.42524	(07022506)
367700.00	4710850.00	229.57108	(07022506)	367725.00	4710850.00		

228.15406 (07022506)
367750.00 4710850.00 232.50497 (10051021) 367775.00 4710850.00
244.63544 (07022409)
367800.00 4710850.00 253.43695 (06043006) 367825.00 4710850.00
276.73626 (06043006)
367850.00 4710850.00 290.32499 (06043006) 367875.00 4710850.00
288.73323 (10051021)
367900.00 4710850.00 280.12060 (10051021) 367925.00 4710850.00
291.47019 (06043006)
367950.00 4710850.00 271.67179 (06043006) 367975.00 4710850.00
288.19782 (09100112)
368000.00 4710850.00 293.20898 (09100124) 368025.00 4710850.00
302.31223 (09092512)
368050.00 4710850.00 308.69516 (10042312) 368075.00 4710850.00
317.08486 (10060812)
368100.00 4710850.00 329.85316 (10081015) 368125.00 4710850.00
324.52708 (10081015)
368150.00 4710850.00 323.41692 (08052412) 368175.00 4710850.00
334.56607 (08040312)
368200.00 4710850.00 318.47761 (08061215) 368225.00 4710850.00
299.75918 (08080312)
368250.00 4710850.00 277.00204 (10061709) 368275.00 4710850.00
305.13214 (06102512)
368300.00 4710850.00 346.92644 (07092312) 368325.00 4710850.00
382.13437 (08092612)
368350.00 4710850.00 416.90119 (08083112) 368375.00 4710850.00
374.29015 (07091612)
368400.00 4710850.00 373.37300 (06073112) 368425.00 4710850.00
405.18674 (09050612)
368450.00 4710850.00 426.25367 (07061809) 368475.00 4710850.00
394.90047 (06070309)
368500.00 4710850.00 409.16536 (10050112) 368525.00 4710850.00
382.76712 (08050612)
368550.00 4710850.00 375.89575 (09103021) 368575.00 4710850.00
370.01110 (09103021)
368600.00 4710850.00 357.57475 (10113012) 368625.00 4710850.00
338.22852 (08053015)
368650.00 4710850.00 316.89435 (10012712) 368675.00 4710850.00
312.55865 (08020915)
368700.00 4710850.00 296.34954 (10092406) 368725.00 4710850.00
290.58092 (10092406)
368750.00 4710850.00 276.83045 (10092406) 368775.00 4710850.00
288.83559 (06101224)
368800.00 4710850.00 304.04803 (06101224) 368825.00 4710850.00
306.94740 (06101306)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710850.00	306.07466	(06101221)	368875.00	4710850.00	300.70281	(06101221)
368900.00	4710850.00	292.51785	(06101221)	368925.00	4710850.00	282.45752	(06101303)
368950.00	4710850.00	272.69757	(06101303)	368975.00	4710850.00	261.62825	(06101224)
369000.00	4710850.00	248.16211	(06101224)	369025.00	4710850.00	235.11101	(06101224)
369050.00	4710850.00	222.17393	(06101224)	369075.00	4710850.00	209.07186	(06101224)
369100.00	4710850.00	196.73657	(06101224)	369125.00	4710850.00	185.26434	(06101224)
369150.00	4710850.00	175.94247	(09103103)	367675.00	4710875.00	215.80725	(07022506)
367700.00	4710875.00	227.68586	(10051021)	367725.00	4710875.00	233.21070	(07022409)
367750.00	4710875.00	233.26199	(07022409)	367775.00	4710875.00	249.22616	(06043006)
367800.00	4710875.00	265.49430	(06043006)	367825.00	4710875.00	273.91935	(06043006)
367850.00	4710875.00	266.92935	(09100124)	367875.00	4710875.00	267.62020	(06043006)
367900.00	4710875.00	262.23264	(06043003)	367925.00	4710875.00	263.13336	(09100112)
367950.00	4710875.00	282.95481	(09100112)	367975.00	4710875.00	288.24094	(09100124)
368000.00	4710875.00	291.79009	(09092512)	368025.00	4710875.00	295.06036	(09092512)
368050.00	4710875.00	307.76804	(06042924)	368075.00	4710875.00	312.21138	(10081015)
368100.00	4710875.00	309.13181	(10081015)	368125.00	4710875.00	308.11045	(08052412)
368150.00	4710875.00	328.77008	(08040312)	368175.00	4710875.00	328.59764	(08051512)
368200.00	4710875.00	316.77141	(08080312)	368225.00	4710875.00		

302.19692 (06052712)
368250.00 4710875.00 311.12677 (07052812) 368275.00 4710875.00
338.64515 (06100612)
368300.00 4710875.00 363.57239 (09062212) 368325.00 4710875.00
402.40120 (07092912)
368350.00 4710875.00 438.52742 (08083112) 368375.00 4710875.00
372.48055 (07101612)
368400.00 4710875.00 381.12842 (07030915) 368425.00 4710875.00
418.03596 (09050612)
368450.00 4710875.00 420.74753 (06073112) 368475.00 4710875.00
399.22036 (06070309)
368500.00 4710875.00 382.82568 (08040515) 368525.00 4710875.00
371.79941 (10053012)
368550.00 4710875.00 375.34319 (10102703) 368575.00 4710875.00
379.21270 (09103021)
368600.00 4710875.00 369.14240 (09103021) 368625.00 4710875.00
342.15796 (10113012)
368650.00 4710875.00 316.61508 (06121415) 368675.00 4710875.00
292.84004 (10012712)
368700.00 4710875.00 285.71606 (10092406) 368725.00 4710875.00
287.28077 (07122312)
368750.00 4710875.00 279.48667 (07030209) 368775.00 4710875.00
286.00111 (10092406)
368800.00 4710875.00 272.19731 (10092406) 368825.00 4710875.00
270.47562 (06101224)
368850.00 4710875.00 278.50605 (06101224) 368875.00 4710875.00
281.18903 (06101306)
368900.00 4710875.00 279.35573 (06101221) 368925.00 4710875.00
275.63198 (06101221)
368950.00 4710875.00 269.29140 (06101221) 368975.00 4710875.00
262.71288 (06101224)
369000.00 4710875.00 253.07357 (06101224) 369025.00 4710875.00
242.86691 (06101224)
369050.00 4710875.00 231.62811 (06101224) 369075.00 4710875.00
219.89218 (06101224)
369100.00 4710875.00 208.83136 (06101224) 369125.00 4710875.00
198.21503 (06101224)
369150.00 4710875.00 187.90662 (06101224) 367675.00 4710900.00
222.75043 (07022409)
367700.00 4710900.00 219.72176 (07022409) 367725.00 4710900.00
226.51293 (06043006)
367750.00 4710900.00 237.24828 (06043006) 367775.00 4710900.00
246.83561 (06043006)
367800.00 4710900.00 254.79773 (10051021) 367825.00 4710900.00
251.32652 (06043003)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4710900.00	251.04026	(06092206)	367875.00	4710900.00	268.98948	(06092206)
367900.00	4710900.00	278.67028	(06092206)	367925.00	4710900.00	275.81524	(06092206)
367950.00	4710900.00	270.84846	(09100124)	367975.00	4710900.00	273.64680	(09092512)
368000.00	4710900.00	283.58184	(10060809)	368025.00	4710900.00	294.38960	(06040215)
368050.00	4710900.00	294.60382	(06040215)	368075.00	4710900.00	298.05800	(09020915)
368100.00	4710900.00	294.88176	(09020915)	368125.00	4710900.00	312.14135	(08040312)
368150.00	4710900.00	326.41667	(07052609)	368175.00	4710900.00	309.81151	(08051512)
368200.00	4710900.00	299.67910	(08080312)	368225.00	4710900.00	318.86829	(08043012)
368250.00	4710900.00	336.32216	(06102512)	368275.00	4710900.00	360.87357	(06100612)
368300.00	4710900.00	365.79404	(07092312)	368325.00	4710900.00	412.24517	(07092912)
368350.00	4710900.00	437.20384	(08090112)	368375.00	4710900.00	385.61299	(07091612)
368400.00	4710900.00	370.45590	(07030915)	368425.00	4710900.00	390.36546	(06073112)
368450.00	4710900.00	399.23127	(07061809)	368475.00	4710900.00	390.86052	(09052009)
368500.00	4710900.00	368.53204	(10102621)	368525.00	4710900.00	354.18028	(10053012)
368550.00	4710900.00	354.96241	(10050112)	368575.00	4710900.00	378.12275	(10102703)
368600.00	4710900.00	371.70960	(10102624)	368625.00	4710900.00	357.01011	(09103021)
368650.00	4710900.00	324.82990	(09103021)	368675.00	4710900.00	302.80813	(10113012)
368700.00	4710900.00	276.60115	(07101909)	368725.00	4710900.00		

271.31610 (07122312)
368750.00 4710900.00 276.52437 (08042603) 368775.00 4710900.00
276.57740 (08042603)
368800.00 4710900.00 271.22574 (08042603) 368825.00 4710900.00
272.84714 (06101306)
368850.00 4710900.00 258.07222 (10092406) 368875.00 4710900.00
244.01813 (06101221)
368900.00 4710900.00 250.99402 (06101221) 368925.00 4710900.00
254.37305 (06101221)
368950.00 4710900.00 253.74187 (06101224) 368975.00 4710900.00
251.09460 (06101224)
369000.00 4710900.00 246.52935 (06101221) 369025.00 4710900.00
240.20239 (06101224)
369050.00 4710900.00 232.60502 (06101224) 369075.00 4710900.00
223.90052 (06101224)
369100.00 4710900.00 214.67104 (06101224) 369125.00 4710900.00
205.63229 (06101224)
369150.00 4710900.00 196.61957 (06101224) 367675.00 4710925.00
213.04460 (09032306)
367700.00 4710925.00 218.64235 (09032306) 367725.00 4710925.00
228.97277 (09100124)
367750.00 4710925.00 237.85454 (10051021) 367775.00 4710925.00
236.47301 (06043003)
367800.00 4710925.00 252.06855 (06092206) 367825.00 4710925.00
269.31185 (06092206)
367850.00 4710925.00 281.13942 (06092206) 367875.00 4710925.00
283.68271 (06092206)
367900.00 4710925.00 281.42825 (09100124) 367925.00 4710925.00
250.13957 (06092206)
367950.00 4710925.00 257.41502 (10060809) 367975.00 4710925.00
268.60565 (10060809)
368000.00 4710925.00 280.41356 (06040215) 368025.00 4710925.00
271.79175 (08052412)
368050.00 4710925.00 279.72322 (08031215) 368075.00 4710925.00
279.91986 (08040312)
368100.00 4710925.00 293.26637 (09081912) 368125.00 4710925.00
316.48374 (07052609)
368150.00 4710925.00 307.15284 (10091512) 368175.00 4710925.00
290.90182 (06052712)
368200.00 4710925.00 310.52418 (10051012) 368225.00 4710925.00
314.28235 (07052812)
368250.00 4710925.00 340.83022 (10090612) 368275.00 4710925.00
364.10958 (06100612)
368300.00 4710925.00 358.16203 (07092912) 368325.00 4710925.00
404.91096 (07092912)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4710925.00	421.36617	(08090112)	368375.00	4710925.00	376.95627	(07092412)
368400.00	4710925.00	349.50738	(07030915)	368425.00	4710925.00	368.14046	(10041415)
368450.00	4710925.00	369.27782	(09050612)	368475.00	4710925.00	380.73629	(08091612)
368500.00	4710925.00	361.99181	(10033115)	368525.00	4710925.00	340.68451	(08040515)
368550.00	4710925.00	346.42568	(10102706)	368575.00	4710925.00	346.44146	(10102706)
368600.00	4710925.00	369.17017	(10102703)	368625.00	4710925.00	357.73886	(10102624)
368650.00	4710925.00	339.12591	(09103021)	368675.00	4710925.00	310.72751	(09103021)
368700.00	4710925.00	291.73217	(07101909)	368725.00	4710925.00	261.82271	(06121415)
368750.00	4710925.00	262.95622	(08042603)	368775.00	4710925.00	276.18334	(08042603)
368800.00	4710925.00	279.93556	(08042603)	368825.00	4710925.00	272.68448	(08042603)
368850.00	4710925.00	257.84599	(08042603)	368875.00	4710925.00	247.03862	(06101306)
368900.00	4710925.00	240.84601	(10092406)	368925.00	4710925.00	224.06594	(10092406)
368950.00	4710925.00	228.12377	(06101221)	368975.00	4710925.00	230.78143	(06101221)
369000.00	4710925.00	229.73681	(06101303)	369025.00	4710925.00	229.09827	(06101221)
369050.00	4710925.00	225.63699	(06101221)	369075.00	4710925.00	220.64117	(06101221)
369100.00	4710925.00	214.28588	(06101221)	369125.00	4710925.00	207.54896	(06101221)
369150.00	4710925.00	200.59689	(06101221)	367675.00	4710950.00	221.62806	(09100124)
367700.00	4710950.00	220.89388	(09032306)	367725.00	4710950.00		

228.67087 (06092206)
367750.00 4710950.00 248.45950 (06092206) 367775.00 4710950.00
265.01639 (06092206)
367800.00 4710950.00 276.72740 (06092206) 367825.00 4710950.00
282.69948 (06092206)
367850.00 4710950.00 279.31787 (06092206) 367875.00 4710950.00
264.21977 (06092206)
367900.00 4710950.00 236.71064 (06092206) 367925.00 4710950.00
245.91486 (10060809)
367950.00 4710950.00 252.48677 (06040215) 367975.00 4710950.00
263.45405 (06040215)
368000.00 4710950.00 256.15375 (09020915) 368025.00 4710950.00
265.27948 (08031215)
368050.00 4710950.00 258.54364 (08032912) 368075.00 4710950.00
275.35012 (08031712)
368100.00 4710950.00 299.73288 (07052609) 368125.00 4710950.00
298.72290 (08061215)
368150.00 4710950.00 283.51077 (06092212) 368175.00 4710950.00
284.51782 (10051012)
368200.00 4710950.00 309.41200 (10051012) 368225.00 4710950.00
315.60082 (06102512)
368250.00 4710950.00 337.97267 (06102512) 368275.00 4710950.00
353.87993 (06100612)
368300.00 4710950.00 354.12715 (08042112) 368325.00 4710950.00
389.30411 (07092912)
368350.00 4710950.00 398.97261 (08090112) 368375.00 4710950.00
364.92575 (07092412)
368400.00 4710950.00 344.89657 (10041415) 368425.00 4710950.00
350.65238 (07030915)
368450.00 4710950.00 350.13833 (10110615) 368475.00 4710950.00
355.43688 (08091612)
368500.00 4710950.00 353.13372 (09052009) 368525.00 4710950.00
333.09606 (09052009)
368550.00 4710950.00 335.30219 (09103018) 368575.00 4710950.00
354.92890 (10102706)
368600.00 4710950.00 344.11662 (10102706) 368625.00 4710950.00
354.05894 (10102703)
368650.00 4710950.00 339.16600 (10102624) 368675.00 4710950.00
318.21273 (09103021)
368700.00 4710950.00 293.55877 (09103021) 368725.00 4710950.00
276.90728 (07101909)
368750.00 4710950.00 250.63018 (07071406) 368775.00 4710950.00
252.54842 (10092406)
368800.00 4710950.00 266.67049 (08042603) 368825.00 4710950.00
267.79257 (08042603)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4710950.00	263.54532	(08042603)	368875.00	4710950.00	255.08187	(08042603)
368900.00	4710950.00	243.07465	(08042603)	368925.00	4710950.00	228.89909	(08042603)
368950.00	4710950.00	224.91250	(10092406)	368975.00	4710950.00	209.15735	(10092406)
369000.00	4710950.00	206.52870	(06101221)	369025.00	4710950.00	209.18559	(06101221)
369050.00	4710950.00	209.48951	(08042524)	369075.00	4710950.00	209.04279	(06101221)
369100.00	4710950.00	206.84062	(08042524)	369125.00	4710950.00	202.68552	(06101221)
369150.00	4710950.00	198.46149	(06101221)	367675.00	4710975.00	222.42972	(09032303)
367700.00	4710975.00	238.72584	(06092206)	367725.00	4710975.00	255.82352	(06092206)
367750.00	4710975.00	269.17796	(06092206)	367775.00	4710975.00	276.57794	(06092206)
367800.00	4710975.00	274.75051	(09100124)	367825.00	4710975.00	267.54016	(06092206)
367850.00	4710975.00	248.91254	(06092206)	367875.00	4710975.00	220.92409	(10060809)
367900.00	4710975.00	232.29698	(10060809)	367925.00	4710975.00	249.18119	(07120115)
367950.00	4710975.00	255.25163	(07120115)	367975.00	4710975.00	237.69283	(06040215)
368000.00	4710975.00	249.09342	(08031215)	368025.00	4710975.00	242.72229	(08031215)
368050.00	4710975.00	260.03255	(08031712)	368075.00	4710975.00	280.28484	(07052609)
368100.00	4710975.00	283.15178	(08061215)	368125.00	4710975.00	283.35952	(06092212)
368150.00	4710975.00	276.42152	(06052712)	368175.00	4710975.00	292.21138	(10051012)
368200.00	4710975.00	307.31991	(10102603)	368225.00	4710975.00		

317.41574 (06102512)
368250.00 4710975.00 329.71370 (06100612) 368275.00 4710975.00
335.51585 (06100612)
368300.00 4710975.00 346.76066 (10040112) 368325.00 4710975.00
369.40696 (07092912)
368350.00 4710975.00 374.20455 (08090112) 368375.00 4710975.00
355.27850 (08110312)
368400.00 4710975.00 332.21099 (10082912) 368425.00 4710975.00
330.79145 (07030915)
368450.00 4710975.00 327.67462 (10110615) 368475.00 4710975.00
328.95123 (09051909)
368500.00 4710975.00 332.01634 (08091612) 368525.00 4710975.00
328.72793 (09052009)
368550.00 4710975.00 317.70278 (07101824) 368575.00 4710975.00
337.13962 (10102706)
368600.00 4710975.00 351.79964 (10102706) 368625.00 4710975.00
334.93020 (10102706)
368650.00 4710975.00 336.31031 (10102703) 368675.00 4710975.00
318.23796 (10102624)
368700.00 4710975.00 296.53801 (09103021) 368725.00 4710975.00
275.49199 (09103021)
368750.00 4710975.00 261.05768 (07101909) 368775.00 4710975.00
245.89213 (07071406)
368800.00 4710975.00 234.82307 (07071406) 368825.00 4710975.00
245.38039 (10092406)
368850.00 4710975.00 252.58898 (10092406) 368875.00 4710975.00
253.38063 (08042603)
368900.00 4710975.00 248.68847 (08042603) 368925.00 4710975.00
239.94769 (08042603)
368950.00 4710975.00 228.03900 (08042603) 368975.00 4710975.00
213.87780 (08042603)
369000.00 4710975.00 205.50654 (06101306) 369025.00 4710975.00
194.39045 (10092406)
369050.00 4710975.00 194.54011 (08042524) 369075.00 4710975.00
195.47473 (06101306)
369100.00 4710975.00 191.46079 (06101303) 369125.00 4710975.00
192.36592 (06101303)
369150.00 4710975.00 191.81398 (06101303) 367675.00 4711000.00
243.68850 (06092206)
367700.00 4711000.00 257.17152 (06092206) 367725.00 4711000.00
266.35654 (06092206)
367750.00 4711000.00 264.23582 (09100124) 367775.00 4711000.00
251.48899 (09100124)
367800.00 4711000.00 251.99434 (06092206) 367825.00 4711000.00
230.71161 (06092206)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711000.00	224.36555	(09032321)	367875.00	4711000.00	236.23215	(09032321)
367900.00	4711000.00	245.67323	(07120115)	367925.00	4711000.00	242.83863	(06042924)
367950.00	4711000.00	227.84927	(07120115)	367975.00	4711000.00	232.80839	(08031215)
368000.00	4711000.00	227.31314	(08031215)	368025.00	4711000.00	241.14711	(07032312)
368050.00	4711000.00	260.62190	(08061215)	368075.00	4711000.00	264.74004	(08061215)
368100.00	4711000.00	264.86817	(07052609)	368125.00	4711000.00	256.74464	(09051518)
368150.00	4711000.00	264.04143	(07111815)	368175.00	4711000.00	291.37084	(10102603)
368200.00	4711000.00	292.28875	(06032712)	368225.00	4711000.00	308.44131	(06102512)
368250.00	4711000.00	319.00836	(06100612)	368275.00	4711000.00	315.44977	(09112212)
368300.00	4711000.00	336.83478	(09031612)	368325.00	4711000.00	347.38546	(07092912)
368350.00	4711000.00	348.86282	(08090112)	368375.00	4711000.00	339.70572	(07101612)
368400.00	4711000.00	322.35728	(08112312)	368425.00	4711000.00	321.65277	(10083112)
368450.00	4711000.00	307.93329	(09050612)	368475.00	4711000.00	314.65077	(09051909)
368500.00	4711000.00	308.43348	(08091612)	368525.00	4711000.00	308.54828	(09052009)
368550.00	4711000.00	332.53325	(10102621)	368575.00	4711000.00	307.37735	(09103018)
368600.00	4711000.00	337.25338	(10102706)	368625.00	4711000.00	329.22178	(10102621)
368650.00	4711000.00	317.03305	(10102624)	368675.00	4711000.00	314.83052	(10102624)
368700.00	4711000.00	296.94701	(10102624)	368725.00	4711000.00		

275.43507 (09103021)
368750.00 4711000.00 257.30861 (09103021) 368775.00 4711000.00
244.07402 (07101909)
368800.00 4711000.00 233.92218 (07071406) 368825.00 4711000.00
216.92699 (08042603)
368850.00 4711000.00 226.26470 (10092406) 368875.00 4711000.00
236.35248 (10092406)
368900.00 4711000.00 240.84440 (10092406) 368925.00 4711000.00
238.83566 (08042603)
368950.00 4711000.00 232.57493 (08042603) 368975.00 4711000.00
223.23987 (08042603)
369000.00 4711000.00 211.73332 (08042603) 369025.00 4711000.00
198.90276 (08042603)
369050.00 4711000.00 187.66417 (06101306) 369075.00 4711000.00
181.30116 (10092406)
369100.00 4711000.00 183.10635 (06101306) 369125.00 4711000.00
179.70318 (06091824)
369150.00 4711000.00 178.65621 (06091824) 367675.00 4711025.00
252.41531 (09100124)
367700.00 4711025.00 250.45347 (09100124) 367725.00 4711025.00
242.29888 (09100124)
367750.00 4711025.00 242.86981 (06042924) 367775.00 4711025.00
234.85705 (06092206)
367800.00 4711025.00 214.77060 (09032321) 367825.00 4711025.00
232.19137 (09032321)
367850.00 4711025.00 240.36747 (09032321) 367875.00 4711025.00
238.61632 (07120115)
367900.00 4711025.00 223.89533 (06042924) 367925.00 4711025.00
220.27691 (07120118)
367950.00 4711025.00 230.60544 (07120118) 367975.00 4711025.00
222.69239 (07120118)
368000.00 4711025.00 226.27339 (07032312) 368025.00 4711025.00
238.67454 (08061215)
368050.00 4711025.00 245.88028 (08061215) 368075.00 4711025.00
255.93097 (07052609)
368100.00 4711025.00 251.94149 (09051518) 368125.00 4711025.00
254.19760 (07111815)
368150.00 4711025.00 261.71486 (10051012) 368175.00 4711025.00
279.85152 (08043012)
368200.00 4711025.00 329.41787 (10102524) 368225.00 4711025.00
307.59146 (08110212)
368250.00 4711025.00 302.86408 (06100612) 368275.00 4711025.00
303.49398 (09112212)
368300.00 4711025.00 323.91581 (09031612) 368325.00 4711025.00
327.11902 (10040112)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711025.00	328.66760	(07052909)	368375.00	4711025.00	322.29218	(06112412)
368400.00	4711025.00	310.08506	(08041524)	368425.00	4711025.00	311.30214	(10083112)
368450.00	4711025.00	295.06106	(06120912)	368475.00	4711025.00	293.55984	(09051909)
368500.00	4711025.00	293.44199	(10110615)	368525.00	4711025.00	294.40884	(08051321)
368550.00	4711025.00	286.78143	(09052009)	368575.00	4711025.00	326.51569	(07101824)
368600.00	4711025.00	307.51754	(10102706)	368625.00	4711025.00	330.64467	(10102706)
368650.00	4711025.00	303.51700	(10102621)	368675.00	4711025.00	296.86704	(10102624)
368700.00	4711025.00	292.89574	(10102624)	368725.00	4711025.00	276.39701	(10102624)
368750.00	4711025.00	255.19701	(09103021)	368775.00	4711025.00	239.67577	(09103021)
368800.00	4711025.00	227.64271	(07101909)	368825.00	4711025.00	222.89510	(07071406)
368850.00	4711025.00	202.12456	(07101909)	368875.00	4711025.00	209.63290	(10092406)
368900.00	4711025.00	220.65655	(10092406)	368925.00	4711025.00	226.08810	(10092406)
368950.00	4711025.00	226.71104	(08042603)	368975.00	4711025.00	223.02692	(08042603)
369000.00	4711025.00	216.37586	(08042603)	369025.00	4711025.00	207.49526	(08042603)
369050.00	4711025.00	197.26954	(08042603)	369075.00	4711025.00	186.25031	(08042603)
369100.00	4711025.00	174.70918	(08042603)	369125.00	4711025.00	172.79711	(08042524)
369150.00	4711025.00	175.09638	(06091824)	367675.00	4711050.00	230.87976	(09100124)
367700.00	4711050.00	220.17659	(09100124)	367725.00	4711050.00		

232.64639 (06092206)
367750.00 4711050.00 216.08088 (06092206) 367775.00 4711050.00
222.26547 (09032321)
367800.00 4711050.00 236.29002 (09032321) 367825.00 4711050.00
240.95180 (09032321)
367850.00 4711050.00 233.82793 (09032321) 367875.00 4711050.00
213.82263 (09032321)
367900.00 4711050.00 220.87666 (09020915) 367925.00 4711050.00
234.98725 (07120118)
367950.00 4711050.00 228.32414 (07120118) 367975.00 4711050.00
211.87372 (07032312)
368000.00 4711050.00 224.19356 (08031712) 368025.00 4711050.00
235.38529 (06043021)
368050.00 4711050.00 244.50382 (07052609) 368075.00 4711050.00
241.83564 (09051518)
368100.00 4711050.00 238.80959 (07111815) 368125.00 4711050.00
242.28633 (07111815)
368150.00 4711050.00 260.57053 (08043012) 368175.00 4711050.00
281.54191 (10102524)
368200.00 4711050.00 332.26298 (10102603) 368225.00 4711050.00
300.27190 (08110212)
368250.00 4711050.00 291.31415 (08110212) 368275.00 4711050.00
288.07956 (09112212)
368300.00 4711050.00 309.07044 (09031612) 368325.00 4711050.00
308.57245 (06041915)
368350.00 4711050.00 310.58485 (08083112) 368375.00 4711050.00
304.69153 (06112412)
368400.00 4711050.00 296.59222 (07101612) 368425.00 4711050.00
315.01880 (08041524)
368450.00 4711050.00 287.52426 (10092318) 368475.00 4711050.00
281.15201 (08052518)
368500.00 4711050.00 283.43385 (08051321) 368525.00 4711050.00
272.31372 (07101824)
368550.00 4711050.00 276.68489 (08051321) 368575.00 4711050.00
294.01599 (10102621)
368600.00 4711050.00 309.34120 (07101824) 368625.00 4711050.00
305.61641 (10102706)
368650.00 4711050.00 312.60467 (10102621) 368675.00 4711050.00
278.58928 (10102621)
368700.00 4711050.00 277.01695 (10102624) 368725.00 4711050.00
272.19885 (10102624)
368750.00 4711050.00 257.19166 (10102624) 368775.00 4711050.00
236.42685 (09103021)
368800.00 4711050.00 223.25220 (09103021) 368825.00 4711050.00
214.80401 (07071406)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711050.00	213.06390	(07071406)	368875.00	4711050.00	194.92641	(07030218)
368900.00	4711050.00	196.70268	(08042603)	368925.00	4711050.00	204.65123	(10092406)
368950.00	4711050.00	211.30307	(10092406)	368975.00	4711050.00	213.87597	(08042603)
369000.00	4711050.00	212.35231	(08042603)	369025.00	4711050.00	208.02673	(08042603)
369050.00	4711050.00	201.75667	(08042603)	369075.00	4711050.00	193.83730	(08042603)
369100.00	4711050.00	184.55351	(08042603)	369125.00	4711050.00	174.50323	(08042603)
369150.00	4711050.00	166.03414	(06091824)	367675.00	4711075.00	215.68170	(06042924)
367700.00	4711075.00	215.20970	(06092206)	367725.00	4711075.00	208.47965	(09032321)
367750.00	4711075.00	225.71791	(09032321)	367775.00	4711075.00	236.73177	(09032321)
367800.00	4711075.00	237.10963	(06042924)	367825.00	4711075.00	218.76269	(07120115)
367850.00	4711075.00	209.06721	(09032321)	367875.00	4711075.00	210.04082	(09020915)
367900.00	4711075.00	221.90953	(09020915)	367925.00	4711075.00	219.24669	(09020915)
367950.00	4711075.00	200.46375	(08031712)	367975.00	4711075.00	208.74061	(07032312)
368000.00	4711075.00	226.93675	(07052609)	368025.00	4711075.00	231.83078	(07052609)
368050.00	4711075.00	235.67412	(10060818)	368075.00	4711075.00	234.23633c	(10101009)
368100.00	4711075.00	232.06154	(10060818)	368125.00	4711075.00	252.67994	(10102603)
368150.00	4711075.00	256.23843	(07101803)	368175.00	4711075.00	309.84523	(10102524)
368200.00	4711075.00	307.70199	(10102603)	368225.00	4711075.00		

297.28875 (06033024)
368250.00 4711075.00 280.79028 (06033024) 368275.00 4711075.00
279.18304 (10052312)
368300.00 4711075.00 293.43339 (09031612) 368325.00 4711075.00
291.51440 (08042112)
368350.00 4711075.00 288.77112 (08083112) 368375.00 4711075.00
290.66835 (10040118)
368400.00 4711075.00 282.90378 (06122415) 368425.00 4711075.00
321.04547 (08041524)
368450.00 4711075.00 280.72084 (10092318) 368475.00 4711075.00
265.75309 (08052518)
368500.00 4711075.00 270.41588 (10110615) 368525.00 4711075.00
266.57238 (10092324)
368550.00 4711075.00 298.21296 (07101824) 368575.00 4711075.00
252.44999 (10102621)
368600.00 4711075.00 292.61211 (10102621) 368625.00 4711075.00
288.60015 (07101824)
368650.00 4711075.00 298.68044 (10102706) 368675.00 4711075.00
288.17883 (10102621)
368700.00 4711075.00 256.73730 (07101906) 368725.00 4711075.00
260.64531 (07101906)
368750.00 4711075.00 255.06292 (07101906) 368775.00 4711075.00
242.49083 (07101906)
368800.00 4711075.00 225.33530 (07101906) 368825.00 4711075.00
208.25892 (09103021)
368850.00 4711075.00 204.33251 (07071406) 368875.00 4711075.00
203.45109 (07071406)
368900.00 4711075.00 188.52155 (07030218) 368925.00 4711075.00
186.13616 (07030218)
368950.00 4711075.00 190.15973 (10092406) 368975.00 4711075.00
197.55964 (08042603)
369000.00 4711075.00 200.84684 (08042603) 369025.00 4711075.00
201.06109 (08042603)
369050.00 4711075.00 198.84586 (08042603) 369075.00 4711075.00
194.46864 (08042603)
369100.00 4711075.00 188.23121 (08042603) 369125.00 4711075.00
180.66505 (08042603)
369150.00 4711075.00 172.34798 (08042603) 367675.00 4711100.00
198.29393 (06092206)
367700.00 4711100.00 212.68361 (09032321) 367725.00 4711100.00
226.87473 (09032321)
367750.00 4711100.00 230.63806 (06042924) 367775.00 4711100.00
218.48881 (06042924)
367800.00 4711100.00 207.44711 (07120115) 367825.00 4711100.00
203.09282 (09032321)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711100.00	199.48810	(09020915)	367875.00	4711100.00	209.09302	(09020915)
367900.00	4711100.00	206.25937	(09020915)	367925.00	4711100.00	189.50946	(09020915)
367950.00	4711100.00	197.16186	(06043021)	367975.00	4711100.00	211.32860	(07052609)
368000.00	4711100.00	222.27430c	(10101009)	368025.00	4711100.00	231.91867c	(10101009)
368050.00	4711100.00	236.06988	(10060818)	368075.00	4711100.00	231.13271	(10060818)
368100.00	4711100.00	241.19009	(10112821)	368125.00	4711100.00	269.03482	(07101803)
368150.00	4711100.00	260.90447	(10102524)	368175.00	4711100.00	326.74914	(10102524)
368200.00	4711100.00	280.13219	(10102603)	368225.00	4711100.00	296.36732	(06033103)
368250.00	4711100.00	270.62801	(09103003)	368275.00	4711100.00	270.99208	(08030215)
368300.00	4711100.00	277.84398	(09031612)	368325.00	4711100.00	272.53354	(08042112)
368350.00	4711100.00	276.34799	(07052909)	368375.00	4711100.00	282.13182	(10040118)
368400.00	4711100.00	281.71835	(07032521)	368425.00	4711100.00	322.03362	(08041524)
368450.00	4711100.00	290.33747	(08041524)	368475.00	4711100.00	266.28211	(10092324)
368500.00	4711100.00	252.42314	(10110615)	368525.00	4711100.00	280.07065	(10092324)
368550.00	4711100.00	269.23337	(07101824)	368575.00	4711100.00	279.39640	(08051321)
368600.00	4711100.00	256.62959	(10102621)	368625.00	4711100.00	284.95240	(10102621)
368650.00	4711100.00	269.97513	(10102706)	368675.00	4711100.00	287.30144	(10102621)
368700.00	4711100.00	264.62788	(10102621)	368725.00	4711100.00		

246.82053 (07101906)
368750.00 4711100.00 248.77474 (07101906) 368775.00 4711100.00
243.20889 (07101906)
368800.00 4711100.00 231.62044 (07101906) 368825.00 4711100.00
215.63142 (07101906)
368850.00 4711100.00 204.85336 (10090706) 368875.00 4711100.00
194.82193 (10090706)
368900.00 4711100.00 193.84767 (07071406) 368925.00 4711100.00
181.47873 (07030218)
368950.00 4711100.00 180.27867 (07030218) 368975.00 4711100.00
176.43905 (08042603)
369000.00 4711100.00 183.75177 (08042603) 369025.00 4711100.00
188.01993 (08042603)
369050.00 4711100.00 189.54142 (08042603) 369075.00 4711100.00
188.89796 (08042603)
369100.00 4711100.00 186.17071 (08042603) 369125.00 4711100.00
181.57443 (08042603)
369150.00 4711100.00 175.81085 (08042603) 367675.00 4711125.00
214.33748 (09032321)
367700.00 4711125.00 220.01477 (06042924) 367725.00 4711125.00
213.94061 (06042924)
367750.00 4711125.00 201.17388 (06042924) 367775.00 4711125.00
196.02679 (07120115)
367800.00 4711125.00 196.23529 (09032321) 367825.00 4711125.00
189.34553 (09020915)
367850.00 4711125.00 197.29381 (09020915) 367875.00 4711125.00
194.27995 (09020915)
367900.00 4711125.00 179.71688c (10101009) 367925.00 4711125.00
191.97213 (06043021)
367950.00 4711125.00 208.39234c (10101009) 367975.00 4711125.00
220.87978c (10101009)
368000.00 4711125.00 231.48609c (10101009) 368025.00 4711125.00
238.59589c (10101009)
368050.00 4711125.00 224.48412 (10060818) 368075.00 4711125.00
234.74712 (07101803)
368100.00 4711125.00 257.84990 (10112821) 368125.00 4711125.00
269.68251 (07101803)
368150.00 4711125.00 285.15745 (10102524) 368175.00 4711125.00
312.91886 (10102603)
368200.00 4711125.00 283.53198 (06033024) 368225.00 4711125.00
290.27827 (06033024)
368250.00 4711125.00 276.81502 (09103003) 368275.00 4711125.00
261.75061 (08030215)
368300.00 4711125.00 269.25791 (10040112) 368325.00 4711125.00
275.75100 (08032424)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711125.00	271.21251	(08121321)	368375.00	4711125.00	272.13037	(10040118)
368400.00	4711125.00	280.69641	(07032521)	368425.00	4711125.00	318.91469	(08041524)
368450.00	4711125.00	297.34329	(08041524)	368475.00	4711125.00	258.96229	(10092318)
368500.00	4711125.00	249.27611	(08032506)	368525.00	4711125.00	279.48862	(08051321)
368550.00	4711125.00	257.91486	(10092324)	368575.00	4711125.00	286.36120	(07101824)
368600.00	4711125.00	252.21278	(08051321)	368625.00	4711125.00	254.42765	(10102621)
368650.00	4711125.00	273.64060	(10102621)	368675.00	4711125.00	264.10861	(10102706)
368700.00	4711125.00	265.89825	(10102621)	368725.00	4711125.00	242.84429	(10102621)
368750.00	4711125.00	236.60349	(07101906)	368775.00	4711125.00	237.36173	(07101906)
368800.00	4711125.00	229.80962	(10102703)	368825.00	4711125.00	221.08537	(07101906)
368850.00	4711125.00	208.71158	(07070806)	368875.00	4711125.00	201.77322	(10090706)
368900.00	4711125.00	192.81600	(10090706)	368925.00	4711125.00	184.52748	(07071406)
368950.00	4711125.00	173.78553	(07030218)	368975.00	4711125.00	173.75368	(07030218)
369000.00	4711125.00	168.52146	(07071406)	369025.00	4711125.00	170.63410	(08042603)
369050.00	4711125.00	175.36373	(08042603)	369075.00	4711125.00	178.24803	(08042603)
369100.00	4711125.00	178.97772	(08042603)	369125.00	4711125.00	177.49896	(08042603)
369150.00	4711125.00	174.34705	(08042603)	367675.00	4711150.00	205.19059	(06042924)
367700.00	4711150.00	198.20873	(06042924)	367725.00	4711150.00		

192.50728 (09032324)
367750.00 4711150.00 186.19166 (09032324) 367775.00 4711150.00
189.01277 (09032321)
367800.00 4711150.00 179.64042 (09020915) 367825.00 4711150.00
186.18138 (09020915)
367850.00 4711150.00 183.19081 (09020915) 367875.00 4711150.00
177.80243c (10101009)
367900.00 4711150.00 186.13354 (06043021) 367925.00 4711150.00
206.17055c (10101009)
367950.00 4711150.00 218.83688c (10101009) 367975.00 4711150.00
229.67903c (10101009)
368000.00 4711150.00 237.97511c (10101009) 368025.00 4711150.00
217.33929 (06050103)
368050.00 4711150.00 218.12690 (10112821) 368075.00 4711150.00
253.32428 (10112821)
368100.00 4711150.00 268.66543 (10102603) 368125.00 4711150.00
263.34970 (07101803)
368150.00 4711150.00 301.19845 (10102524) 368175.00 4711150.00
292.75350 (09051306)
368200.00 4711150.00 283.63386 (06033024) 368225.00 4711150.00
279.64454 (06033024)
368250.00 4711150.00 275.61675 (09103003) 368275.00 4711150.00
259.49848 (08121412)
368300.00 4711150.00 257.63474 (08060603) 368325.00 4711150.00
279.75253 (08032424)
368350.00 4711150.00 275.40340 (08121321) 368375.00 4711150.00
269.48258 (08121318)
368400.00 4711150.00 275.34073 (07032521) 368425.00 4711150.00
312.05888 (08041524)
368450.00 4711150.00 299.77288 (08041524) 368475.00 4711150.00
253.72609 (08032506)
368500.00 4711150.00 257.35526 (08032506) 368525.00 4711150.00
256.84085 (08051321)
368550.00 4711150.00 267.64945 (10092324) 368575.00 4711150.00
259.93411 (07101824)
368600.00 4711150.00 273.56309 (08051321) 368625.00 4711150.00
224.43838 (07101903)
368650.00 4711150.00 248.30603 (10102621) 368675.00 4711150.00
260.19745 (10102621)
368700.00 4711150.00 256.07914 (10102706) 368725.00 4711150.00
245.49992 (10102621)
368750.00 4711150.00 223.48543 (10102621) 368775.00 4711150.00
226.87173 (07101906)
368800.00 4711150.00 226.30331 (10102706) 368825.00 4711150.00
217.91680 (07070806)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711150.00	212.99554	(07070806)	368875.00	4711150.00	201.94131	(07070806)
368900.00	4711150.00	197.84785	(10090706)	368925.00	4711150.00	189.72626	(10090706)
368950.00	4711150.00	178.78397	(10090706)	368975.00	4711150.00	166.90489	(10102703)
369000.00	4711150.00	167.38207	(07030218)	369025.00	4711150.00	162.51189	(07071406)
369050.00	4711150.00	160.08705	(07030218)	369075.00	4711150.00	164.12049	(08042603)
369100.00	4711150.00	167.69386	(08042603)	369125.00	4711150.00	168.98927	(08042603)
369150.00	4711150.00	168.39577	(08042603)	367675.00	4711175.00	192.95002	(09032324)
367700.00	4711175.00	191.72155	(09032324)	367725.00	4711175.00	184.11042	(09032324)
367750.00	4711175.00	180.74964	(09032321)	367775.00	4711175.00	170.29794	(09020915)
367800.00	4711175.00	175.97152	(09020915)	367825.00	4711175.00	173.03983	(09020915)
367850.00	4711175.00	174.98785c	(10101009)	367875.00	4711175.00	183.20456	(07120118)
367900.00	4711175.00	203.18812c	(10101009)	367925.00	4711175.00	216.09535c	(10101009)
367950.00	4711175.00	227.15706c	(10101009)	367975.00	4711175.00	235.98273c	(10101009)
368000.00	4711175.00	225.90041	(06043021)	368025.00	4711175.00	204.93533	(06050103)
368050.00	4711175.00	241.40370c	(10101009)	368075.00	4711175.00	263.14419	(10112821)
368100.00	4711175.00	273.22821	(07101803)	368125.00	4711175.00	269.68672	(09051306)
368150.00	4711175.00	305.96264	(10102603)	368175.00	4711175.00	285.31310	(09051306)
368200.00	4711175.00	282.88338	(06033103)	368225.00	4711175.00		

282.80471 (09103003)
368250.00 4711175.00 271.38490 (09103003) 368275.00 4711175.00
253.77945 (08121412)
368300.00 4711175.00 252.20478 (10040409) 368325.00 4711175.00
280.63436 (08032424)
368350.00 4711175.00 276.54539 (08121321) 368375.00 4711175.00
277.10521 (08121318)
368400.00 4711175.00 270.23560 (08012818) 368425.00 4711175.00
305.27590 (10092321)
368450.00 4711175.00 300.25030 (07032521) 368475.00 4711175.00
259.54027 (08041524)
368500.00 4711175.00 261.17148 (08032506) 368525.00 4711175.00
241.78265 (08032506)
368550.00 4711175.00 271.52125 (10092324) 368575.00 4711175.00
245.73559 (10092324)
368600.00 4711175.00 271.86918 (07101824) 368625.00 4711175.00
248.05315 (08051321)
368650.00 4711175.00 221.97397 (10102621) 368675.00 4711175.00
238.97786 (10102621)
368700.00 4711175.00 242.12391 (07101824) 368725.00 4711175.00
238.10935 (10102621)
368750.00 4711175.00 224.42333 (10102621) 368775.00 4711175.00
214.85109 (07101906)
368800.00 4711175.00 219.15354 (07101906) 368825.00 4711175.00
215.61100 (09040106)
368850.00 4711175.00 211.42297 (07101906) 368875.00 4711175.00
206.13400 (07070806)
368900.00 4711175.00 199.95152 (10090706) 368925.00 4711175.00
193.96583 (10102703)
368950.00 4711175.00 184.71081 (10102703) 368975.00 4711175.00
172.74983 (10102703)
369000.00 4711175.00 166.29642 (07071406) 369025.00 4711175.00
160.80386 (07030218)
369050.00 4711175.00 156.64544 (07071406) 369075.00 4711175.00
152.68452 (10092406)
369100.00 4711175.00 153.60458 (08042603) 369125.00 4711175.00
157.22557 (08042603)
369150.00 4711175.00 159.44662 (06121224) 367675.00 4711200.00
190.32383 (09032324)
367700.00 4711200.00 181.62807 (09032324) 367725.00 4711200.00
173.07329 (09032321)
367750.00 4711200.00 161.93548 (09102921) 367775.00 4711200.00
166.04851 (09020915)
367800.00 4711200.00 163.57144 (09020915) 367825.00 4711200.00
171.88663c (10101009)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711200.00	181.92742	(07120118)	367875.00	4711200.00	198.96122c	(10101009)
367900.00	4711200.00	211.86889c	(10101009)	367925.00	4711200.00	223.59299c	(10101009)
367950.00	4711200.00	233.36172c	(10101009)	367975.00	4711200.00	236.02225	(06043021)
368000.00	4711200.00	214.10666	(06050103)	368025.00	4711200.00	223.85145	(10112821)
368050.00	4711200.00	256.09201	(07101803)	368075.00	4711200.00	260.67669	(10112821)
368100.00	4711200.00	262.07168	(07101803)	368125.00	4711200.00	281.42816	(09051306)
368150.00	4711200.00	295.07896	(09051306)	368175.00	4711200.00	270.00551	(09051306)
368200.00	4711200.00	270.86425	(06033024)	368225.00	4711200.00	283.54601	(09103003)
368250.00	4711200.00	272.15808	(09051221)	368275.00	4711200.00	245.49657	(08121412)
368300.00	4711200.00	242.06437	(10040409)	368325.00	4711200.00	278.25883	(08032424)
368350.00	4711200.00	272.82375	(08121321)	368375.00	4711200.00	276.18911	(08121318)
368400.00	4711200.00	266.84634	(08012818)	368425.00	4711200.00	291.88950	(08041524)
368450.00	4711200.00	299.59890	(07032521)	368475.00	4711200.00	264.25967	(08041524)
368500.00	4711200.00	261.69142	(08032506)	368525.00	4711200.00	253.11336	(08032506)
368550.00	4711200.00	264.91309	(08051321)	368575.00	4711200.00	256.11514	(10092324)
368600.00	4711200.00	249.33090	(07101824)	368625.00	4711200.00	264.94991	(08051321)
368650.00	4711200.00	221.89839	(08051321)	368675.00	4711200.00	216.33887	(10102621)
368700.00	4711200.00	225.77931	(10102621)	368725.00	4711200.00		

226.12502 (07101824)
368750.00 4711200.00 214.60202 (10102621) 368775.00 4711200.00
202.32716 (10102621)
368800.00 4711200.00 208.44073 (06072603) 368825.00 4711200.00
209.66659 (07101906)
368850.00 4711200.00 210.46817 (09082103) 368875.00 4711200.00
208.58450 (09082103)
368900.00 4711200.00 201.02613 (09082103) 368925.00 4711200.00
191.57444 (06072524)
368950.00 4711200.00 182.48594 (10102703) 368975.00 4711200.00
174.15468 (10102703)
369000.00 4711200.00 163.96996 (10102703) 369025.00 4711200.00
158.50684 (07071406)
369050.00 4711200.00 154.40346 (07030218) 369075.00 4711200.00
150.55367 (07071406)
369100.00 4711200.00 144.67871 (07071406) 369125.00 4711200.00
147.10624 (07030218)
369150.00 4711200.00 148.57622 (06121224) 367675.00 4711225.00
178.60362 (09032324)
367700.00 4711225.00 168.76692 (09102921) 367725.00 4711225.00
163.76073 (09102921)
367750.00 4711225.00 156.91053 (09020915) 367775.00 4711225.00
155.22499c (10101009)
367800.00 4711225.00 168.42218c (10101009) 367825.00 4711225.00
180.16551 (07120118)
367850.00 4711225.00 194.84065c (10101009) 367875.00 4711225.00
207.35694c (10101009)
367900.00 4711225.00 218.95370c (10101009) 367925.00 4711225.00
229.04319c (10101009)
367950.00 4711225.00 237.06732c (10101009) 367975.00 4711225.00
222.61103 (06050103)
368000.00 4711225.00 204.78842 (10112821) 368025.00 4711225.00
240.20068c (10101009)
368050.00 4711225.00 259.50747 (10112821) 368075.00 4711225.00
261.32975 (10102603)
368100.00 4711225.00 255.26055 (09051306) 368125.00 4711225.00
285.67486 (09051306)
368150.00 4711225.00 285.24972 (09051306) 368175.00 4711225.00
257.25589 (06033024)
368200.00 4711225.00 271.85166 (09103003) 368225.00 4711225.00
280.13843 (09103003)
368250.00 4711225.00 260.59279 (06033103) 368275.00 4711225.00
235.83535 (10040409)
368300.00 4711225.00 232.49181 (10033021) 368325.00 4711225.00
274.11920 (08032424)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368350.00	4711225.00	267.77712	(08121321)	368375.00	4711225.00	272.66688	(08121318)
368400.00	4711225.00	261.00308	(08012818)	368425.00	4711225.00	279.51043	(08041524)
368450.00	4711225.00	296.51503	(07032521)	368475.00	4711225.00	270.67207	(07032521)
368500.00	4711225.00	259.15863	(08032506)	368525.00	4711225.00	255.80745	(10092324)
368550.00	4711225.00	245.58109	(08051321)	368575.00	4711225.00	259.27981	(10092324)
368600.00	4711225.00	234.05717	(10092324)	368625.00	4711225.00	256.22504	(07101824)
368650.00	4711225.00	241.42918	(08051321)	368675.00	4711225.00	204.12073	(07101903)
368700.00	4711225.00	206.71040	(10102621)	368725.00	4711225.00	207.95670	(10102621)
368750.00	4711225.00	208.87194	(07101824)	368775.00	4711225.00	205.11061	(07071403)
368800.00	4711225.00	201.25679	(06072603)	368825.00	4711225.00	204.43407	(06072603)
368850.00	4711225.00	203.63073	(09082103)	368875.00	4711225.00	206.80345	(09082103)
368900.00	4711225.00	204.36277	(09082103)	368925.00	4711225.00	197.29770	(09082103)
368950.00	4711225.00	188.12106	(06072524)	368975.00	4711225.00	177.20220	(06072524)
369000.00	4711225.00	164.92468	(10102703)	369025.00	4711225.00	155.86112	(10102703)
369050.00	4711225.00	151.04671	(07071406)	369075.00	4711225.00	148.37761	(07071406)
369100.00	4711225.00	144.30250	(07071406)	369125.00	4711225.00	139.13329	(07071406)
369150.00	4711225.00	140.15558	(10092406)	367675.00	4711250.00	170.42428	(09102921)
367700.00	4711250.00	164.82057	(09102921)	367725.00	4711250.00		

153.57058 (09102921)
367750.00 4711250.00 152.22116c (10101009) 367775.00 4711250.00
164.88938c (10101009)
367800.00 4711250.00 176.82303 (07120118) 367825.00 4711250.00
190.36549c (10101009)
367850.00 4711250.00 202.72880c (10101009) 367875.00 4711250.00
214.24261c (10101009)
367900.00 4711250.00 224.41702c (10101009) 367925.00 4711250.00
232.77213c (10101009)
367950.00 4711250.00 228.92508 (06050103) 367975.00 4711250.00
212.53417 (06050103)
368000.00 4711250.00 227.13691 (10112821) 368025.00 4711250.00
250.76281 (07101803)
368050.00 4711250.00 254.87372 (10112821) 368075.00 4711250.00
254.61290 (07101803)
368100.00 4711250.00 264.31460 (09051306) 368125.00 4711250.00
277.46925 (10102524)
368150.00 4711250.00 270.19272 (09051306) 368175.00 4711250.00
253.61349 (06033103)
368200.00 4711250.00 270.44885 (09103003) 368225.00 4711250.00
271.69404 (09103003)
368250.00 4711250.00 243.74589 (06033103) 368275.00 4711250.00
227.87290 (10040409)
368300.00 4711250.00 230.22315 (08032424) 368325.00 4711250.00
268.94495 (08032424)
368350.00 4711250.00 262.76236 (08121321) 368375.00 4711250.00
268.92403 (08121318)
368400.00 4711250.00 253.87199 (08012818) 368425.00 4711250.00
266.91418 (08041524)
368450.00 4711250.00 291.96280 (07032521) 368475.00 4711250.00
274.12148 (07032521)
368500.00 4711250.00 253.00855 (08032506) 368525.00 4711250.00
247.00393 (10092321)
368550.00 4711250.00 243.43788 (08032506) 368575.00 4711250.00
257.16822 (10092324)
368600.00 4711250.00 240.53984 (10092324) 368625.00 4711250.00
236.11435 (07101824)
368650.00 4711250.00 254.65682 (08051321) 368675.00 4711250.00
217.89568 (08051321)
368700.00 4711250.00 196.33621 (09040103) 368725.00 4711250.00
193.70297 (10102621)
368750.00 4711250.00 203.59233 (07071403) 368775.00 4711250.00
204.55825 (07071403)
368800.00 4711250.00 198.51836 (07071403) 368825.00 4711250.00
196.64020 (06072603)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368850.00	4711250.00	200.40444	(06072603)	368875.00	4711250.00	199.90662	(09082103)
368900.00	4711250.00	202.37044	(09082103)	368925.00	4711250.00	199.94720	(09082103)
368950.00	4711250.00	193.39181	(09082103)	368975.00	4711250.00	184.34301	(06072524)
369000.00	4711250.00	174.21446	(06072524)	369025.00	4711250.00	162.14352	(06072524)
369050.00	4711250.00	148.92708	(06072524)	369075.00	4711250.00	143.92764	(07071406)
369100.00	4711250.00	141.73776	(07071406)	369125.00	4711250.00	139.66695	(10090706)
369150.00	4711250.00	133.74815	(07071406)	367150.00	4709500.00	108.71223	(09091309)
367200.00	4709500.00	110.90867	(09091309)	367250.00	4709500.00	108.42010	(07021224)
367300.00	4709500.00	112.00615	(07021224)	367350.00	4709500.00	112.87133	(09091309)
367400.00	4709500.00	121.86603	(10040703)	367450.00	4709500.00	125.64155	(07021218)
367500.00	4709500.00	119.27964	(10040703)	367550.00	4709500.00	120.19844	(10031403)
367600.00	4709500.00	130.08699	(08052706)	367650.00	4709500.00	135.33455	(08052706)
367700.00	4709500.00	137.30953	(09052706)	367750.00	4709500.00	137.53765	(10020521)
367800.00	4709500.00	141.05979	(09101521)	367850.00	4709500.00	139.13173	(09101521)
367900.00	4709500.00	135.12592	(07112121)	367950.00	4709500.00	141.78163	(07112121)
368000.00	4709500.00	140.79255	(09101603)	368050.00	4709500.00	143.70632	(09102206)
368100.00	4709500.00	137.59636	(09102206)	368150.00	4709500.00	138.95643	(09040524)
368200.00	4709500.00	148.25432	(06042424)	368250.00	4709500.00		

148.31557 (06120106)
368300.00 4709500.00 148.75229 (06091221) 368350.00 4709500.00
132.13473 (06111021)
368400.00 4709500.00 126.75067 (10010803) 368450.00 4709500.00
135.26451 (06091224)
368500.00 4709500.00 140.29879 (08020618) 368550.00 4709500.00
139.16572 (06122518)
368600.00 4709500.00 140.00503 (10020924) 368650.00 4709500.00
145.93796 (06091306)
368700.00 4709500.00 145.88232 (09022706) 368750.00 4709500.00
140.35759 (09120221)
368800.00 4709500.00 139.72445 (06011309) 368850.00 4709500.00
134.55210 (09120224)
368900.00 4709500.00 129.69431 (06011403) 368950.00 4709500.00
128.50048 (07102206)
369000.00 4709500.00 127.55859 (07102206) 369050.00 4709500.00
128.28780 (06010509)
369100.00 4709500.00 130.53950 (08120109) 369150.00 4709500.00
129.29029 (06010509)
369200.00 4709500.00 126.89202 (08120109) 369250.00 4709500.00
122.66610 (06020503)
369300.00 4709500.00 119.38543 (08110906) 369350.00 4709500.00
118.90261 (06010503)
369400.00 4709500.00 119.57069 (08110906) 369450.00 4709500.00
122.80553 (06051024)
369500.00 4709500.00 117.98769 (08010821) 369550.00 4709500.00
110.07278 (07012803)
369600.00 4709500.00 108.64253 (06051103) 369650.00 4709500.00
109.32290 (07012803)
367150.00 4709550.00 108.82747 (09111721) 367200.00 4709550.00
112.53260 (09091309)
367250.00 4709550.00 113.20965 (09111721) 367300.00 4709550.00
112.29340 (07021224)
367350.00 4709550.00 115.62519 (07021224) 367400.00 4709550.00
116.65556 (09091309)
367450.00 4709550.00 124.80171 (10040703) 367500.00 4709550.00
126.91043 (07021218)
367550.00 4709550.00 117.27287 (10032006) 367600.00 4709550.00
126.75476 (08052706)
367650.00 4709550.00 138.72259 (10031403) 367700.00 4709550.00
141.47163 (07021306)
367750.00 4709550.00 143.44652 (06051421) 367800.00 4709550.00
143.07278 (06051421)
367850.00 4709550.00 147.02624 (09101521) 367900.00 4709550.00
135.49842 (10020524)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367950.00	4709550.00	143.85609	(08120909)	368000.00	4709550.00	144.58799	(09101524)
368050.00	4709550.00	149.60788	(09102206)	368100.00	4709550.00	146.80709	(08041221)
368150.00	4709550.00	144.37223	(10010721)	368200.00	4709550.00	153.47018	(08041224)
368250.00	4709550.00	155.29602	(06120106)	368300.00	4709550.00	152.50727	(06091221)
368350.00	4709550.00	137.35179	(06111021)	368400.00	4709550.00	129.62658	(10010803)
368450.00	4709550.00	143.41893	(06091224)	368500.00	4709550.00	146.90179	(08020618)
368550.00	4709550.00	143.82791	(06091224)	368600.00	4709550.00	147.09460	(08090424)
368650.00	4709550.00	151.54231	(06091303)	368700.00	4709550.00	153.14167	(09022706)
368750.00	4709550.00	144.38357	(08112006)	368800.00	4709550.00	141.54325	(09042003)
368850.00	4709550.00	136.99151	(06011403)	368900.00	4709550.00	133.53936	(07102206)
368950.00	4709550.00	136.66841	(07102206)	369000.00	4709550.00	131.87472	(07102206)
369050.00	4709550.00	133.29326	(08120109)	369100.00	4709550.00	137.75356	(06010509)
369150.00	4709550.00	135.99938	(08120109)	369200.00	4709550.00	131.38627	(06010503)
369250.00	4709550.00	127.25214	(06020418)	369300.00	4709550.00	126.59024	(06010503)
369350.00	4709550.00	125.91131	(08110906)	369400.00	4709550.00	127.61186	(06051024)
369450.00	4709550.00	121.69182	(08010821)	369500.00	4709550.00	113.31215	(07012803)
369550.00	4709550.00	113.27810	(06051103)	369600.00	4709550.00	111.65688	(07012803)
369650.00	4709550.00	112.85745	(07012724)	367150.00	4709600.00		

103.44760 (10111224)
367200.00 4709600.00 110.61801 (09111721) 367250.00 4709600.00
115.87622 (09111721)
367300.00 4709600.00 115.23561 (09111721) 367350.00 4709600.00
116.14824 (07021224)
367400.00 4709600.00 118.97036 (07021224) 367450.00 4709600.00
120.72456 (09091309)
367500.00 4709600.00 130.41062 (10020518) 367550.00 4709600.00
126.99823 (07021218)
367600.00 4709600.00 124.08692 (10031403) 367650.00 4709600.00
138.41545 (08052706)
367700.00 4709600.00 144.92002 (10031403) 367750.00 4709600.00
148.87717 (07021306)
367800.00 4709600.00 149.37507 (07021309) 367850.00 4709600.00
151.69232 (09101521)
367900.00 4709600.00 147.07518 (09101521) 367950.00 4709600.00
148.65355 (07112121)
368000.00 4709600.00 149.24621 (07112121) 368050.00 4709600.00
153.85283 (09102206)
368100.00 4709600.00 156.32191 (08041221) 368150.00 4709600.00
145.02471 (08041224)
368200.00 4709600.00 158.04677 (08041224) 368250.00 4709600.00
162.01896 (06120106)
368300.00 4709600.00 156.37257 (06091221) 368350.00 4709600.00
142.46335 (06111021)
368400.00 4709600.00 135.73657 (08090421) 368450.00 4709600.00
152.40186 (06091224)
368500.00 4709600.00 153.00482 (06111024) 368550.00 4709600.00
150.45113 (07101106)
368600.00 4709600.00 156.86326 (08090424) 368650.00 4709600.00
157.49734 (07051524)
368700.00 4709600.00 158.67111 (09022706) 368750.00 4709600.00
153.44176 (08112006)
368800.00 4709600.00 143.16546 (09042003) 368850.00 4709600.00
139.10733 (06011403)
368900.00 4709600.00 144.19042 (07102206) 368950.00 4709600.00
142.83407 (07102206)
369000.00 4709600.00 141.98875 (06010509) 369050.00 4709600.00
145.36905 (06010509)
369100.00 4709600.00 142.28026 (06020503) 369150.00 4709600.00
135.79766 (06020424)
369200.00 4709600.00 134.07110 (06020418) 369250.00 4709600.00
133.69702 (06010503)
369300.00 4709600.00 130.87330 (08010821) 369350.00 4709600.00
131.29743 (06051024)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369400.00	4709600.00	125.76327	(08010821)	369450.00	4709600.00	118.59696	(06051103)
369500.00	4709600.00	117.65034	(07012803)	369550.00	4709600.00	115.87638	(10120618)
369600.00	4709600.00	115.58887	(10120618)	369650.00	4709600.00	113.90567	(07012721)
367150.00	4709650.00	108.59581	(09091309)	367200.00	4709650.00	105.92361	(10111224)
367250.00	4709650.00	111.98556	(09111721)	367300.00	4709650.00	117.80461	(09111721)
367350.00	4709650.00	116.60397	(09111721)	367400.00	4709650.00	119.82731	(07021224)
367450.00	4709650.00	121.91206	(07021224)	367500.00	4709650.00	125.08022	(09091309)
367550.00	4709650.00	134.72210	(07021218)	367600.00	4709650.00	125.87355	(10032006)
367650.00	4709650.00	135.57693	(10020518)	367700.00	4709650.00	149.93588	(10031403)
367750.00	4709650.00	152.47893	(07021306)	367800.00	4709650.00	154.08490	(08020603)
367850.00	4709650.00	153.87447	(07021309)	367900.00	4709650.00	156.41017	(09101521)
367950.00	4709650.00	146.77652	(08032124)	368000.00	4709650.00	156.66273	(07112121)
368050.00	4709650.00	156.56830	(08120909)	368100.00	4709650.00	164.78547	(08041221)
368150.00	4709650.00	149.49482	(09102206)	368200.00	4709650.00	161.76167	(08041224)
368250.00	4709650.00	167.68813	(10020918)	368300.00	4709650.00	159.67235	(10020918)
368350.00	4709650.00	147.36421	(06111021)	368400.00	4709650.00	144.86791	(08090421)
368450.00	4709650.00	161.45025	(08020618)	368500.00	4709650.00	162.13698	(06111024)
368550.00	4709650.00	161.23143	(07101106)	368600.00	4709650.00		

164.77434 (10121221)
368650.00 4709650.00 165.60976 (06011309) 368700.00 4709650.00
162.31216 (09022706)
368750.00 4709650.00 158.40078 (06011309) 368800.00 4709650.00
148.03956 (08112006)
368850.00 4709650.00 149.60302 (07102206) 368900.00 4709650.00
153.02689 (07102206)
368950.00 4709650.00 146.08726 (07102206) 369000.00 4709650.00
149.28739 (08120109)
369050.00 4709650.00 146.70030 (06020503) 369100.00 4709650.00
143.58754 (07010109)
369150.00 4709650.00 140.67018 (06020418) 369200.00 4709650.00
137.80199 (08110906)
369250.00 4709650.00 133.17414 (08010821) 369300.00 4709650.00
134.52191 (06051024)
369350.00 4709650.00 128.63438 (08010821) 369400.00 4709650.00
125.50222 (07111506)
369450.00 4709650.00 121.70489 (07012803) 369500.00 4709650.00
120.06995 (06051103)
369550.00 4709650.00 117.72059 (10120618) 369600.00 4709650.00
117.89382 (07012721)
369650.00 4709650.00 117.56542 (07012721) 367150.00 4709700.00
111.53414 (07032724)
367200.00 4709700.00 112.20184 (09091309) 367250.00 4709700.00
111.11953 (06032021)
367300.00 4709700.00 113.22345 (09111721) 367350.00 4709700.00
119.22269 (09111721)
367400.00 4709700.00 117.62938 (09111721) 367450.00 4709700.00
123.17959 (07021224)
367500.00 4709700.00 125.02210 (07021224) 367550.00 4709700.00
129.69422 (09091309)
367600.00 4709700.00 136.01117 (07021218) 367650.00 4709700.00
129.77269 (06032106)
367700.00 4709700.00 145.42491 (08052706) 367750.00 4709700.00
157.75324 (10031403)
367800.00 4709700.00 161.00445 (08020603) 367850.00 4709700.00
163.02315 (07021309)
367900.00 4709700.00 162.13799 (09101521) 367950.00 4709700.00
157.54423 (10020603)
368000.00 4709700.00 159.04841 (08120909) 368050.00 4709700.00
163.37833 (09032824)
368100.00 4709700.00 172.03925 (08041221) 368150.00 4709700.00
161.77622 (09102206)
368200.00 4709700.00 164.22334 (08041224) 368250.00 4709700.00
173.26544 (06042424)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368300.00	4709700.00	164.67586	(10020918)	368350.00	4709700.00	151.37024	(06111021)
368400.00	4709700.00	152.00817	(06111021)	368450.00	4709700.00	169.82812	(08020618)
368500.00	4709700.00	170.87554	(06111024)	368550.00	4709700.00	168.94553	(06111024)
368600.00	4709700.00	172.12720	(10121221)	368650.00	4709700.00	178.77010	(09022706)
368700.00	4709700.00	168.09302	(08112018)	368750.00	4709700.00	157.71766	(10060524)
368800.00	4709700.00	152.27686	(10060524)	368850.00	4709700.00	161.40011	(07102206)
368900.00	4709700.00	159.02663	(07102206)	368950.00	4709700.00	153.59767	(06010509)
369000.00	4709700.00	156.11407	(08111918)	369050.00	4709700.00	152.60762	(08120109)
369100.00	4709700.00	147.54500	(06010503)	369150.00	4709700.00	145.81776	(06020418)
369200.00	4709700.00	137.42798	(09021118)	369250.00	4709700.00	137.58446	(08010821)
369300.00	4709700.00	133.22650	(07111506)	369350.00	4709700.00	131.48666	(06051024)
369400.00	4709700.00	127.45060	(07111506)	369450.00	4709700.00	125.74331	(06051103)
369500.00	4709700.00	120.06484	(07111424)	369550.00	4709700.00	121.07463	(07012721)
369600.00	4709700.00	120.41318	(07012721)	369650.00	4709700.00	116.92336	(06011724)
367150.00	4709750.00	117.82031	(07032724)	367200.00	4709750.00	118.76013	(07032724)
367250.00	4709750.00	116.01207	(09091309)	367300.00	4709750.00	117.19425	(06032021)
367350.00	4709750.00	117.94629	(06032024)	367400.00	4709750.00	120.67237	(09111721)
367450.00	4709750.00	118.79955	(09111721)	367500.00	4709750.00		

127.32762 (07021224)
367550.00 4709750.00 127.60077 (07021224) 367600.00 4709750.00
134.46560 (09091309)
367650.00 4709750.00 135.82860 (07021218) 367700.00 4709750.00
142.87111 (06032106)
367750.00 4709750.00 159.65998 (08052706) 367800.00 4709750.00
163.02413 (10031403)
367850.00 4709750.00 166.80423 (08020603) 367900.00 4709750.00
166.98716 (07021309)
367950.00 4709750.00 164.49587 (09101521) 368000.00 4709750.00
161.30783 (07112121)
368050.00 4709750.00 169.63085 (07021318) 368100.00 4709750.00
177.55701 (08041221)
368150.00 4709750.00 166.73915 (08041221) 368200.00 4709750.00
165.56337 (08041224)
368250.00 4709750.00 179.24235 (06120106) 368300.00 4709750.00
169.34777 (10020918)
368350.00 4709750.00 158.22215 (08090421) 368400.00 4709750.00
159.91179 (06091224)
368450.00 4709750.00 177.29563 (08020618) 368500.00 4709750.00
178.28989 (06111024)
368550.00 4709750.00 179.72126 (08090424) 368600.00 4709750.00
181.06496 (09022706)
368650.00 4709750.00 183.92444 (09022706) 368700.00 4709750.00
169.77305 (08112018)
368750.00 4709750.00 159.90051 (08112006) 368800.00 4709750.00
166.34627 (07102206)
368850.00 4709750.00 170.57307 (07102206) 368900.00 4709750.00
160.80648 (07102206)
368950.00 4709750.00 163.90017 (08120109) 369000.00 4709750.00
160.52523 (07010109)
369050.00 4709750.00 154.89037 (07010109) 369100.00 4709750.00
150.90702 (06010503)
369150.00 4709750.00 146.30353 (09021118) 369200.00 4709750.00
140.70243 (06051024)
369250.00 4709750.00 141.02706 (06051024) 369300.00 4709750.00
137.52015 (10050806)
369350.00 4709750.00 134.74747 (07111506) 369400.00 4709750.00
131.19285 (06051103)
369450.00 4709750.00 128.19613 (07111424) 369500.00 4709750.00
125.27138 (07012724)
369550.00 4709750.00 122.51037 (09112618) 369600.00 4709750.00
122.17590 (06011724)
369650.00 4709750.00 120.55512 (06011724) 367150.00 4709800.00
117.22655 (07032724)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367200.00	4709800.00	124.04902	(07032724)	367250.00	4709800.00	126.38742	(07032724)
367300.00	4709800.00	123.31574	(07041824)	367350.00	4709800.00	123.91971	(06032021)
367400.00	4709800.00	126.17586	(06032024)	367450.00	4709800.00	124.40760	(06032024)
367500.00	4709800.00	120.21083	(06031303)	367550.00	4709800.00	130.92337	(07021224)
367600.00	4709800.00	129.18115	(07021224)	367650.00	4709800.00	139.42279	(09091309)
367700.00	4709800.00	136.20695	(06032106)	367750.00	4709800.00	153.03299	(10031403)
367800.00	4709800.00	169.95003	(10031403)	367850.00	4709800.00	173.89427	(08052706)
367900.00	4709800.00	177.23566	(07021309)	367950.00	4709800.00	170.92016	(09101521)
368000.00	4709800.00	162.02580	(10020524)	368050.00	4709800.00	174.14834	(07021318)
368100.00	4709800.00	180.02371	(08041221)	368150.00	4709800.00	178.64291	(09032821)
368200.00	4709800.00	168.80870	(10010721)	368250.00	4709800.00	183.82910	(06120106)
368300.00	4709800.00	173.91893	(10020918)	368350.00	4709800.00	170.04208	(08090421)
368400.00	4709800.00	170.21612	(06091224)	368450.00	4709800.00	186.08928	(08020618)
368500.00	4709800.00	185.45314	(06111024)	368550.00	4709800.00	191.84810	(08090424)
368600.00	4709800.00	191.97786	(08090424)	368650.00	4709800.00	188.07021	(08112018)
368700.00	4709800.00	173.26048	(06011309)	368750.00	4709800.00	166.14322	(07102206)
368800.00	4709800.00	179.34541	(07102206)	368850.00	4709800.00	175.45529	(07102206)
368900.00	4709800.00	165.78511	(09112609)	368950.00	4709800.00		

170.28054 (08120109)
369000.00 4709800.00 163.64915 (06020503) 369050.00 4709800.00
155.53204 (06010503)
369100.00 4709800.00 151.74510 (06020418) 369150.00 4709800.00
147.06940 (06101824)
369200.00 4709800.00 148.64955 (10050806) 369250.00 4709800.00
145.66682 (10050806)
369300.00 4709800.00 141.84300 (06051103) 369350.00 4709800.00
138.54012 (07012724)
369400.00 4709800.00 136.57336 (07012724) 369450.00 4709800.00
129.90436 (09010409)
369500.00 4709800.00 128.16109 (09112618) 369550.00 4709800.00
126.97518 (06011724)
369600.00 4709800.00 124.24481 (06011724) 369650.00 4709800.00
117.74167 (06011724)
367150.00 4709850.00 116.37650 (09102221) 367200.00 4709850.00
119.28443 (09102221)
367250.00 4709850.00 127.61351 (07041824) 367300.00 4709850.00
130.92236 (07041824)
367350.00 4709850.00 126.66085 (07041824) 367400.00 4709850.00
130.91091 (06032021)
367450.00 4709850.00 135.00266 (06032024) 367500.00 4709850.00
133.46402 (06032024)
367550.00 4709850.00 128.53086 (10042503) 367600.00 4709850.00
133.57803 (07021224)
367650.00 4709850.00 129.84311 (07021218) 367700.00 4709850.00
144.58267 (09091309)
367750.00 4709850.00 152.05533 (06032106) 367800.00 4709850.00
166.91336 (10031403)
367850.00 4709850.00 176.89219 (10031403) 367900.00 4709850.00
179.54914 (07021306)
367950.00 4709850.00 179.72253 (07021309) 368000.00 4709850.00
175.11039 (10031306)
368050.00 4709850.00 172.35385 (07021318) 368100.00 4709850.00
183.56746 (09102206)
368150.00 4709850.00 191.40075 (09032821) 368200.00 4709850.00
176.59641 (10010721)
368250.00 4709850.00 187.71276 (06120106) 368300.00 4709850.00
178.44117 (10020918)
368350.00 4709850.00 182.87829 (08090421) 368400.00 4709850.00
181.39751 (06091224)
368450.00 4709850.00 194.27097 (08020618) 368500.00 4709850.00
193.17584 (06091224)
368550.00 4709850.00 203.90452 (08090424) 368600.00 4709850.00
198.06644 (06011309)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368650.00	4709850.00	191.93094	(08112018)	368700.00	4709850.00	171.04359	(09092906)
368750.00	4709850.00	183.64911	(07102206)	368800.00	4709850.00	188.46543	(07102206)
368850.00	4709850.00	176.37174	(08111918)	368900.00	4709850.00	175.35291	(08120109)
368950.00	4709850.00	170.37331	(06020503)	369000.00	4709850.00	163.22961	(06020424)
369050.00	4709850.00	161.29079	(06020418)	369100.00	4709850.00	155.00493	(06101824)
369150.00	4709850.00	158.13225	(10050806)	369200.00	4709850.00	154.19573	(10050806)
369250.00	4709850.00	147.74467	(06051103)	369300.00	4709850.00	143.22518	(07012724)
369350.00	4709850.00	139.89912	(07012724)	369400.00	4709850.00	132.56177	(09010409)
369450.00	4709850.00	132.39472	(09010409)	369500.00	4709850.00	130.71052	(06011724)
369550.00	4709850.00	125.84732	(06011724)	369600.00	4709850.00	122.69254	(07120218)
369650.00	4709850.00	125.26408	(07120218)	367150.00	4709900.00	114.14407	(09102221)
367200.00	4709900.00	122.89726	(09102221)	367250.00	4709900.00	124.17569	(07032724)
367300.00	4709900.00	128.75976	(09102221)	367350.00	4709900.00	131.86605	(07041824)
367400.00	4709900.00	129.27064	(07041824)	367450.00	4709900.00	136.27318	(09091309)
367500.00	4709900.00	143.05462	(09091309)	367550.00	4709900.00	143.20949	(06032024)
367600.00	4709900.00	138.11549	(10042503)	367650.00	4709900.00	136.41839	(10042503)
367700.00	4709900.00	140.02385	(06032103)	367750.00	4709900.00	149.73164	(09091309)
367800.00	4709900.00	155.59142	(10020518)	367850.00	4709900.00		

180.59113 (06032106)
367900.00 4709900.00 184.98296 (07021306) 367950.00 4709900.00
190.32022 (07021309)
368000.00 4709900.00 189.66608 (10031306) 368050.00 4709900.00
168.56795 (06120103)
368100.00 4709900.00 187.98415 (09032824) 368150.00 4709900.00
202.07421 (09032821)
368200.00 4709900.00 182.33758 (10010721) 368250.00 4709900.00
189.62111 (06120106)
368300.00 4709900.00 184.11070 (09032903) 368350.00 4709900.00
194.73221 (08113021)
368400.00 4709900.00 192.87632 (06091224) 368450.00 4709900.00
204.28778 (09101224)
368500.00 4709900.00 197.98677 (08090424) 368550.00 4709900.00
212.68902 (07101106)
368600.00 4709900.00 207.21808 (09022706) 368650.00 4709900.00
189.26287 (08112018)
368700.00 4709900.00 181.89686 (09092906) 368750.00 4709900.00
197.70512 (07102206)
368800.00 4709900.00 191.06176 (07102206) 368850.00 4709900.00
186.73583 (09112609)
368900.00 4709900.00 183.57593 (07010109) 368950.00 4709900.00
173.54077 (07010109)
369000.00 4709900.00 170.66473 (06012424) 369050.00 4709900.00
165.20055 (06012424)
369100.00 4709900.00 167.60436 (10050806) 369150.00 4709900.00
164.50083 (06051206)
369200.00 4709900.00 156.32155 (07111424) 369250.00 4709900.00
149.20914 (07040706)
369300.00 4709900.00 142.08694 (07012724) 369350.00 4709900.00
137.70512 (09112618)
369400.00 4709900.00 133.98546 (06011724) 369450.00 4709900.00
132.07181 (06011724)
369500.00 4709900.00 127.99501 (07120218) 369550.00 4709900.00
131.39975 (08110818)
369600.00 4709900.00 133.59070 (07120218) 369650.00 4709900.00
130.58454 (07120218)
367150.00 4709950.00 122.09207 (09102306) 367200.00 4709950.00
117.24226 (07032721)
367250.00 4709950.00 129.04505 (09102221) 367300.00 4709950.00
126.58478 (10042424)
367350.00 4709950.00 140.27602 (09102221) 367400.00 4709950.00
136.36262 (09102221)
367450.00 4709950.00 133.41245 (09091309) 367500.00 4709950.00
144.23368 (07032724)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367550.00	4709950.00	149.23332	(09091309)	367600.00	4709950.00	153.58944	(06032024)
367650.00	4709950.00	148.37207	(10042503)	367700.00	4709950.00	145.60835	(10042503)
367750.00	4709950.00	151.41901	(06032103)	367800.00	4709950.00	156.10538	(06032103)
367850.00	4709950.00	167.46270	(10031403)	367900.00	4709950.00	188.87790	(08020606)
367950.00	4709950.00	190.34624	(07021306)	368000.00	4709950.00	190.91459	(10020524)
368050.00	4709950.00	181.66864	(10020524)	368100.00	4709950.00	186.57619	(09032824)
368150.00	4709950.00	208.35669	(09032821)	368200.00	4709950.00	192.68659	(09032821)
368250.00	4709950.00	193.70580	(10121203)	368300.00	4709950.00	191.38301	(09032903)
368350.00	4709950.00	202.39504	(08113024)	368400.00	4709950.00	205.38898	(06091224)
368450.00	4709950.00	216.64514	(09032906)	368500.00	4709950.00	213.29791	(08090424)
368550.00	4709950.00	218.43192	(07101106)	368600.00	4709950.00	211.82074	(08112018)
368650.00	4709950.00	197.45355	(09050906)	368700.00	4709950.00	199.24187	(09112606)
368750.00	4709950.00	205.12204	(07102206)	368800.00	4709950.00	196.57188	(08111918)
368850.00	4709950.00	190.00267	(09112609)	368900.00	4709950.00	176.34709	(06020418)
368950.00	4709950.00	179.26881	(09021118)	369000.00	4709950.00	179.16471	(06012424)
369050.00	4709950.00	176.17495	(06051206)	369100.00	4709950.00	176.19032	(06051206)
369150.00	4709950.00	167.84554	(08012918)	369200.00	4709950.00	159.42485	(08012918)
369250.00	4709950.00	143.47426	(07012724)	369300.00	4709950.00		

142.24901 (09112618)
369350.00 4709950.00 138.94214 (09112618) 369400.00 4709950.00
135.83149 (09120918)
369450.00 4709950.00 132.50441 (07022206) 369500.00 4709950.00
139.51161 (08110818)
369550.00 4709950.00 142.94275 (07120218) 369600.00 4709950.00
137.15083 (07120218)
369650.00 4709950.00 130.16174 (07110603) 367150.00 4710000.00
135.72151 (09102306)
367200.00 4710000.00 133.98332 (09102306) 367250.00 4710000.00
127.21114 (09102306)
367300.00 4710000.00 134.01311 (09102221) 367350.00 4710000.00
136.46830 (10042424)
367400.00 4710000.00 143.86351 (07032724) 367450.00 4710000.00
150.44500 (09102221)
367500.00 4710000.00 139.78680 (09102221) 367550.00 4710000.00
152.00478 (06032021)
367600.00 4710000.00 156.54111 (06032021) 367650.00 4710000.00
162.43206 (09091309)
369200.00 4710000.00 148.69218 (08012918) 369250.00 4710000.00
152.37660 (09120918)
369300.00 4710000.00 149.29725 (09120918) 369350.00 4710000.00
143.89746 (07120218)
369400.00 4710000.00 144.67919 (08110818) 369450.00 4710000.00
148.45090 (08110818)
369500.00 4710000.00 143.34450 (07120218) 369550.00 4710000.00
139.94713 (07110603)
369600.00 4710000.00 140.17550 (08110818) 369650.00 4710000.00
133.27818 (07120221)
367150.00 4710050.00 137.80605 (09102306) 367200.00 4710050.00
143.46259 (09102306)
367250.00 4710050.00 144.53175 (09102306) 367300.00 4710050.00
140.84168 (09102306)
367350.00 4710050.00 136.83522 (07032721) 367400.00 4710050.00
146.14160 (10042424)
367450.00 4710050.00 150.70204 (10042424) 367500.00 4710050.00
162.34861 (07032724)
367550.00 4710050.00 156.31574 (09102221) 367600.00 4710050.00
158.40361 (06032021)
367650.00 4710050.00 165.07263 (06032021) 369200.00 4710050.00
162.15730 (09120918)
369250.00 4710050.00 156.26698 (09120918) 369300.00 4710050.00
156.81636 (07120218)
369350.00 4710050.00 157.41435 (08110818) 369400.00 4710050.00
160.48923 (07120218)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369450.00	4710050.00	150.61545	(07120218)	369500.00	4710050.00	146.61172	(08110818)
369550.00	4710050.00	145.93799	(07120221)	369600.00	4710050.00	143.48780	(07120221)
369650.00	4710050.00	137.91210	(07120221)	367150.00	4710100.00	130.74770	(09040506)
367200.00	4710100.00	138.58643	(09102306)	367250.00	4710100.00	147.73173	(09102306)
367300.00	4710100.00	153.37622	(09102306)	367350.00	4710100.00	153.39691	(09102306)
367400.00	4710100.00	146.26177	(09102306)	367450.00	4710100.00	154.78805	(10042424)
367500.00	4710100.00	163.34485	(10042424)	367550.00	4710100.00	165.80652	(07032724)
367600.00	4710100.00	174.53535	(09102221)	367650.00	4710100.00	163.66094	(06032021)
369200.00	4710100.00	166.35462	(06102806)	369250.00	4710100.00	167.92921	(07120218)
369300.00	4710100.00	169.86476	(08110818)	369350.00	4710100.00	163.91463	(07120218)
369400.00	4710100.00	158.72934	(08110818)	369450.00	4710100.00	159.80076	(07120221)
369500.00	4710100.00	154.11896	(07120221)	369550.00	4710100.00	150.16108	(07120221)
369600.00	4710100.00	140.64946	(07120221)	369650.00	4710100.00	134.08288	(06091921)
367150.00	4710150.00	132.75568	(09040506)	367200.00	4710150.00	136.34516	(09040506)
367250.00	4710150.00	135.92357	(09040506)	367300.00	4710150.00	147.87972	(09102306)
367350.00	4710150.00	158.21443	(09102306)	367400.00	4710150.00	161.04593	(10022015)
367450.00	4710150.00	153.22598	(10022015)	367500.00	4710150.00	159.28375	(09102221)
367550.00	4710150.00	175.07099	(10042424)	367600.00	4710150.00		

179.99182 (10042424)
367650.00 4710150.00 184.47594 (07032724) 369200.00 4710150.00
173.53820 (07022206)
369250.00 4710150.00 169.45300 (08110818) 369300.00 4710150.00
171.93906 (07120221)
369350.00 4710150.00 175.39303 (07120221) 369400.00 4710150.00
171.47998 (07110603)
369450.00 4710150.00 159.17417 (07110603) 369500.00 4710150.00
145.51640 (07110603)
369550.00 4710150.00 142.14950 (06091921) 369600.00 4710150.00
130.43003 (06091921)
369650.00 4710150.00 134.57379 (08012924) 367150.00 4710200.00
131.24287 (09102303)
367200.00 4710200.00 139.60283 (09102303) 367250.00 4710200.00
145.68196 (09102303)
367300.00 4710200.00 149.25521 (09102303) 367350.00 4710200.00
148.75996 (09102303)
367400.00 4710200.00 156.99553 (09102306) 367450.00 4710200.00
157.13399 (10022015)
367500.00 4710200.00 150.93780 (10022015) 367550.00 4710200.00
162.87934 (10042424)
367600.00 4710200.00 184.12630 (10042424) 367650.00 4710200.00
195.76724 (10042424)
369200.00 4710200.00 172.70045 (06031324) 369250.00 4710200.00
179.25157 (07110603)
369300.00 4710200.00 182.07086 (07110603) 369350.00 4710200.00
172.31555 (07110603)
369400.00 4710200.00 159.00499 (07110603) 369450.00 4710200.00
143.62644 (08012924)
369500.00 4710200.00 137.30837 (06031321) 369550.00 4710200.00
131.47824 (06031321)
369600.00 4710200.00 120.96538 (06031321) 369650.00 4710200.00
123.08658 (06121506)
367150.00 4710250.00 118.65820 (09102303) 367200.00 4710250.00
127.87921 (10022015)
367250.00 4710250.00 133.89825 (10022015) 367300.00 4710250.00
139.81284 (10022015)
367350.00 4710250.00 144.91599 (10022015) 367400.00 4710250.00
148.65167 (10022015)
367450.00 4710250.00 150.24789 (10022015) 367500.00 4710250.00
161.24203 (09102303)
367550.00 4710250.00 149.67208 (09120824) 367600.00 4710250.00
160.74341 (07032721)
367650.00 4710250.00 182.68299 (09102221) 369200.00 4710250.00
183.89294 (06031324)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369250.00	4710250.00	182.38116	(06031324)	369300.00	4710250.00	174.74945	(10092424)
369350.00	4710250.00	166.88755	(06031321)	369400.00	4710250.00	162.10178	(06031321)
369450.00	4710250.00	147.68714	(06031321)	369500.00	4710250.00	137.06662	(06031321)
369550.00	4710250.00	128.95971	(06031321)	369600.00	4710250.00	117.28949	(09042103)
369650.00	4710250.00	113.78289	(07010803)	367150.00	4710300.00	127.13996	(09041321)
367200.00	4710300.00	128.28399	(09041321)	367250.00	4710300.00	127.71045	(09041321)
367300.00	4710300.00	125.09191	(09041321)	367350.00	4710300.00	126.80806	(10022015)
367400.00	4710300.00	131.37957	(10022015)	367450.00	4710300.00	134.96482	(10022015)
367500.00	4710300.00	140.01013	(09040506)	367550.00	4710300.00	150.24754	(09102306)
367600.00	4710300.00	168.75705	(09102306)	367650.00	4710300.00	160.91341	(09102303)
369200.00	4710300.00	174.76894	(06031321)	369250.00	4710300.00	162.60142	(10092424)
369300.00	4710300.00	160.40362	(08012924)	369350.00	4710300.00	151.99449	(06031321)
369400.00	4710300.00	143.50434	(06031321)	369450.00	4710300.00	132.46743	(06031321)
369500.00	4710300.00	125.00715	(08012924)	369550.00	4710300.00	122.81682	(07010803)
369600.00	4710300.00	120.15663	(07010803)	369650.00	4710300.00	118.97775	(09042103)
367150.00	4710350.00	125.13740	(09041321)	367200.00	4710350.00	130.94543	(09041321)
367250.00	4710350.00	135.81893	(09041321)	367300.00	4710350.00	139.19227	(09041321)
367350.00	4710350.00	140.54386	(09041321)	367400.00	4710350.00		

142.65679 (07041103)
367450.00 4710350.00 134.97914 (07041103) 367500.00 4710350.00
126.54031 (09041321)
367550.00 4710350.00 133.17267 (07031509) 367600.00 4710350.00
145.05624 (07031509)
367650.00 4710350.00 160.11527 (09120824) 369200.00 4710350.00
176.22470 (08012924)
369250.00 4710350.00 162.20637 (08012924) 369300.00 4710350.00
146.13874 (06031321)
369350.00 4710350.00 135.96962 (06101121) 369400.00 4710350.00
131.75924 (09042103)
369450.00 4710350.00 129.40822 (09102321) 369500.00 4710350.00
125.23169 (09042103)
369550.00 4710350.00 121.32058 (07010803) 369600.00 4710350.00
117.88807 (07010803)
369650.00 4710350.00 123.40556 (07010803) 367150.00 4710400.00
121.03039 (07041106)
367200.00 4710400.00 128.91669 (07041106) 367250.00 4710400.00
136.68169 (07041106)
367300.00 4710400.00 143.76958 (07041106) 367350.00 4710400.00
149.99128 (07041106)
367400.00 4710400.00 154.67779 (07041106) 367450.00 4710400.00
157.00739 (07041106)
367500.00 4710400.00 156.07244 (07041106) 367550.00 4710400.00
153.43292 (07041103)
367600.00 4710400.00 141.39863 (09041321) 367650.00 4710400.00
145.39833 (06031218)
369200.00 4710400.00 172.76352 (06101121) 369250.00 4710400.00
160.29563 (07040321)
369300.00 4710400.00 151.61880 (07040324) 369350.00 4710400.00
140.93392 (07040324)
369400.00 4710400.00 135.65226 (09102321) 369450.00 4710400.00
132.08615 (09102321)
369500.00 4710400.00 127.33224 (09102321) 369550.00 4710400.00
121.05453 (09102324)
369600.00 4710400.00 118.95445 (09102321) 369650.00 4710400.00
119.15279 (07040203)
367150.00 4710450.00 131.49950 (10012018) 367200.00 4710450.00
131.83336 (10012018)
367250.00 4710450.00 130.88365 (10012018) 367300.00 4710450.00
140.39348 (07041106)
367350.00 4710450.00 148.60557 (09122318) 367400.00 4710450.00
153.20228 (07041103)
367450.00 4710450.00 161.92680 (07041103) 367500.00 4710450.00
169.15671 (07041103)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367550.00	4710450.00	173.80791	(07041103)	367600.00	4710450.00	174.61399	(07041103)
367650.00	4710450.00	169.96928	(07041103)	369200.00	4710450.00	175.48231	(07040324)
369250.00	4710450.00	169.03221	(07040324)	369300.00	4710450.00	149.98546	(07040324)
369350.00	4710450.00	137.56985	(09102321)	369400.00	4710450.00	132.53129	(09102324)
369450.00	4710450.00	128.91831	(09102324)	369500.00	4710450.00	122.83550	(07040203)
369550.00	4710450.00	119.37303	(07040203)	369600.00	4710450.00	116.20728	(07040203)
369650.00	4710450.00	113.15262	(09102324)	367150.00	4710500.00	133.20504	(10012018)
367200.00	4710500.00	137.47245	(10012018)	367250.00	4710500.00	140.76620	(10012018)
367300.00	4710500.00	143.47870	(10012018)	367350.00	4710500.00	144.52139	(10012018)
367400.00	4710500.00	144.55465	(10012018)	367450.00	4710500.00	158.39683	(07041106)
367500.00	4710500.00	173.97445	(07041106)	367550.00	4710500.00	183.84020	(09122318)
367600.00	4710500.00	178.36974	(09122318)	367650.00	4710500.00	172.15420	(07041103)
369200.00	4710500.00	176.44840	(10102803)	369250.00	4710500.00	174.08244	(07040124)
369300.00	4710500.00	156.55211	(07040321)	369350.00	4710500.00	143.91667	(10102803)
369400.00	4710500.00	134.37303	(10102803)	369450.00	4710500.00	127.61010	(10102803)
369500.00	4710500.00	121.59560	(10102803)	369550.00	4710500.00	115.82258	(10102803)
369600.00	4710500.00	110.67446	(10102803)	369650.00	4710500.00	105.63973	(08121509)
367150.00	4710550.00	126.13981	(09122318)	367200.00	4710550.00		

134.79255 (09122318)
367250.00 4710550.00 143.82396 (09122318) 367300.00 4710550.00
151.54309 (10051106)
367350.00 4710550.00 157.97019 (10051106) 367400.00 4710550.00
164.29696 (10051106)
367450.00 4710550.00 170.26775 (10051106) 367500.00 4710550.00
174.80932 (10051106)
367550.00 4710550.00 178.35440 (10051106) 367600.00 4710550.00
180.14045 (10051106)
367650.00 4710550.00 189.98005 (09122315) 369200.00 4710550.00
190.52820 (10102803)
369250.00 4710550.00 178.35708 (10102803) 369300.00 4710550.00
158.25526 (10102803)
369350.00 4710550.00 145.48806 (10102803) 369400.00 4710550.00
134.83305 (10102803)
369450.00 4710550.00 126.62349 (10102803) 369500.00 4710550.00
120.92311 (09031024)
369550.00 4710550.00 117.39980 (09031024) 369600.00 4710550.00
114.23146 (09031024)
369650.00 4710550.00 108.43500 (09031024) 367150.00 4710600.00
128.42890 (09122309)
367200.00 4710600.00 130.91699 (09122309) 367250.00 4710600.00
132.98147 (09122309)
367300.00 4710600.00 134.49605 (09122309) 367350.00 4710600.00
135.73214 (08040906)
367400.00 4710600.00 140.26857 (09122312) 367450.00 4710600.00
147.66305 (09122312)
367500.00 4710600.00 155.30540 (09122312) 367550.00 4710600.00
163.02527 (09122312)
367600.00 4710600.00 173.00851 (09122318) 367650.00 4710600.00
185.70730 (09122318)
369200.00 4710600.00 184.37366 (09031024) 369250.00 4710600.00
174.58693 (09031024)
369300.00 4710600.00 154.36073 (09031024) 369350.00 4710600.00
143.65916 (09031024)
369400.00 4710600.00 136.31946 (09031024) 369450.00 4710600.00
129.13161 (09031024)
369500.00 4710600.00 122.83702 (07040124) 369550.00 4710600.00
120.50232 (09031024)
369600.00 4710600.00 119.47945 (06122224) 369650.00 4710600.00
113.62131 (06122224)
367150.00 4710650.00 127.18858 (09122309) 367200.00 4710650.00
130.25617 (09122309)
367250.00 4710650.00 132.91801 (09122309) 367300.00 4710650.00
134.99629 (09122309)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367350.00	4710650.00	140.72897	(08032109)	367400.00	4710650.00	147.83884	(08032109)
367450.00	4710650.00	155.22633	(08032109)	367500.00	4710650.00	162.50341	(08032109)
367550.00	4710650.00	170.13871	(08032109)	367600.00	4710650.00	177.80306	(08032109)
367650.00	4710650.00	187.05628	(08032109)	369200.00	4710650.00	166.86267	(09031024)
369250.00	4710650.00	158.42103	(06122224)	369300.00	4710650.00	147.61953	(06122224)
369350.00	4710650.00	142.08710	(06122303)	369400.00	4710650.00	140.72301	(06122224)
369450.00	4710650.00	135.86130	(06122224)	369500.00	4710650.00	131.04152	(06122224)
369550.00	4710650.00	129.70814	(06122224)	369600.00	4710650.00	134.77164	(06122224)
369650.00	4710650.00	129.84990	(06122224)	367150.00	4710700.00	129.12368	(09010318)
367200.00	4710700.00	131.88082	(09010318)	367250.00	4710700.00	135.37651	(08032109)
367300.00	4710700.00	138.89452	(07032903)	367350.00	4710700.00	139.00627	(07022424)
367400.00	4710700.00	149.17088	(07022424)	367450.00	4710700.00	160.00704	(07022424)
367500.00	4710700.00	170.72489	(08032109)	367550.00	4710700.00	177.85320	(08032109)
367600.00	4710700.00	184.54750	(08032109)	367650.00	4710700.00	196.37167	(07022421)
369200.00	4710700.00	157.40811	(09103106)	369250.00	4710700.00	153.55876	(06122224)
369300.00	4710700.00	148.09366	(06122224)	369350.00	4710700.00	136.57659	(10102724)
369400.00	4710700.00	134.13019	(06122303)	369450.00	4710700.00	130.20908	(06122303)
369500.00	4710700.00	126.48601	(06122303)	369550.00	4710700.00		

125.11431 (06122303)
369600.00 4710700.00 130.43021 (06122303) 369650.00 4710700.00
126.05841 (06122303)
367150.00 4710750.00 128.51443 (09010318) 367200.00 4710750.00
130.23248 (09010318)
367250.00 4710750.00 136.33923 (07022424) 367300.00 4710750.00
144.60881 (07022824)
367350.00 4710750.00 153.06742 (07022824) 367400.00 4710750.00
162.12426 (07022421)
367450.00 4710750.00 174.20363 (09122506) 367500.00 4710750.00
188.41361 (07022421)
367550.00 4710750.00 202.38528 (07022421) 367600.00 4710750.00
218.34712 (07022421)
367650.00 4710750.00 234.22858 (07022421) 369200.00 4710750.00
172.63169 (10102724)
369250.00 4710750.00 163.26566 (10102724) 369300.00 4710750.00
153.12107 (10102724)
369350.00 4710750.00 142.98646 (10102724) 369400.00 4710750.00
132.93634 (10102724)
369450.00 4710750.00 122.81288 (10102724) 369500.00 4710750.00
117.72681 (10102724)
369550.00 4710750.00 115.31105 (06122221) 369600.00 4710750.00
120.66090 (06122224)
369650.00 4710750.00 119.34067 (06122224) 367150.00 4710800.00
134.47966 (07022824)
367200.00 4710800.00 141.66808 (09122418) 367250.00 4710800.00
150.07200 (09122418)
367300.00 4710800.00 158.66507 (09122418) 367350.00 4710800.00
167.32994 (09032221)
367400.00 4710800.00 175.18048 (09032221) 367450.00 4710800.00
182.51974 (09032221)
367500.00 4710800.00 190.66045 (09032221) 367550.00 4710800.00
196.88928 (09032221)
367600.00 4710800.00 204.03448 (09122424) 367650.00 4710800.00
225.51876 (09122424)
369200.00 4710800.00 173.47856 (09103103) 369250.00 4710800.00
159.31397 (09103103)
369300.00 4710800.00 149.98702 (09103103) 369350.00 4710800.00
141.07365 (09103103)
369400.00 4710800.00 128.51572 (10102724) 369450.00 4710800.00
119.66146 (10102724)
369500.00 4710800.00 115.10062 (10102724) 369550.00 4710800.00
109.38470 (10102724)
369600.00 4710800.00 104.85516 (06122221) 369650.00 4710800.00
110.59192 (06122221)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367150.00	4710850.00	146.97081	(09032221)	367200.00	4710850.00	153.06585	(09032221)
367250.00	4710850.00	158.21696	(09032221)	367300.00	4710850.00	162.92850	(09032221)
367350.00	4710850.00	167.28682	(07022406)	367400.00	4710850.00	170.90265	(07022406)
367450.00	4710850.00	177.37434	(07022503)	367500.00	4710850.00	183.71951	(07022503)
367550.00	4710850.00	200.57311	(07022506)	367600.00	4710850.00	216.55249	(07022506)
367650.00	4710850.00	226.47873	(07022506)	369200.00	4710850.00	165.09622	(09103106)
369250.00	4710850.00	156.28063	(09103106)	369300.00	4710850.00	148.98891	(09103103)
369350.00	4710850.00	141.28904	(09103103)	369400.00	4710850.00	130.42728	(09103103)
369450.00	4710850.00	125.20510	(09103103)	369500.00	4710850.00	119.85736	(09103103)
369550.00	4710850.00	109.98518	(09103103)	369600.00	4710850.00	100.62730	(09103103)
369650.00	4710850.00	95.42095	(09103103)	367150.00	4710900.00	142.94117	(07022406)
367200.00	4710900.00	145.81193	(07022406)	367250.00	4710900.00	147.38317	(09122418)
367300.00	4710900.00	150.26814	(07022506)	367350.00	4710900.00	162.90418	(07022506)
367400.00	4710900.00	175.22010	(07022506)	367450.00	4710900.00	187.58302	(09122424)
367500.00	4710900.00	194.12131	(09122424)	367550.00	4710900.00	202.40410	(07022409)
367600.00	4710900.00	206.95559	(07022506)	367650.00	4710900.00	221.56033	(10051021)
369200.00	4710900.00	176.67902	(06101224)	369250.00	4710900.00	158.83525	(07101921)
369300.00	4710900.00	147.72349	(07101921)	369350.00	4710900.00		

132.00980 (09103103)
369400.00 4710900.00 128.51187 (09103106) 369450.00 4710900.00
128.01252 (07030224)
369500.00 4710900.00 126.26754 (09103106) 369550.00 4710900.00
116.90003 (07030224)
369600.00 4710900.00 109.94516 (07030224) 369650.00 4710900.00
103.72740 (07030224)
367150.00 4710950.00 135.82865 (07022506) 367200.00 4710950.00
143.17922 (09122424)
367250.00 4710950.00 149.65996 (09122403) 367300.00 4710950.00
156.06481 (09122403)
367350.00 4710950.00 163.36909 (10042406) 367400.00 4710950.00
171.95821 (10042406)
367450.00 4710950.00 179.83977 (10042406) 367500.00 4710950.00
183.84724 (10042406)
367550.00 4710950.00 197.65928 (07022409) 367600.00 4710950.00
201.80944 (09032306)
367650.00 4710950.00 216.65557 (09032306) 369200.00 4710950.00
185.46435 (06101221)
369250.00 4710950.00 177.95470 (06101303) 369300.00 4710950.00
164.79571 (06101303)
369350.00 4710950.00 150.88188 (06101303) 369400.00 4710950.00
140.45111 (06101303)
369450.00 4710950.00 129.33499 (06101303) 369500.00 4710950.00
127.41093 (07030224)
369550.00 4710950.00 120.57330 (07101921) 369600.00 4710950.00
114.96461 (06121306)
369650.00 4710950.00 114.33255 (06121306) 367150.00 4711000.00
139.99681 (07022506)
367200.00 4711000.00 144.38780 (07022506) 367250.00 4711000.00
146.76501 (07022506)
367300.00 4711000.00 152.51641 (07022409) 367350.00 4711000.00
159.63427 (07022409)
367400.00 4711000.00 162.96830 (10042406) 367450.00 4711000.00
171.71421 (09122406)
367500.00 4711000.00 188.54537 (09032306) 367550.00 4711000.00
203.33432 (09032306)
367600.00 4711000.00 208.95029 (09032303) 367650.00 4711000.00
227.55707 (06092206)
369200.00 4711000.00 175.95460 (06101303) 369250.00 4711000.00
173.97951 (07101921)
369300.00 4711000.00 173.64253 (08042524) 369350.00 4711000.00
161.23961 (08042524)
369400.00 4711000.00 148.10746 (08042524) 369450.00 4711000.00
137.41351 (06101303)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369500.00	4711000.00	128.26540	(06101303)	369550.00	4711000.00	128.97316	(08122806)
369600.00	4711000.00	130.23477	(07101921)	369650.00	4711000.00	120.02323	(07101921)
367150.00	4711050.00	137.06253	(08020409)	367200.00	4711050.00	139.14407	(06123106)
367250.00	4711050.00	146.03244	(06123106)	367300.00	4711050.00	151.51542	(06092203)
367350.00	4711050.00	163.31623	(09122406)	367400.00	4711050.00	174.94545	(09032224)
367450.00	4711050.00	177.78460	(09032306)	367500.00	4711050.00	192.84652	(09122409)
367550.00	4711050.00	214.21819	(09032303)	367600.00	4711050.00	230.21666	(06092206)
367650.00	4711050.00	235.91069	(09100124)	369200.00	4711050.00	168.78874	(08042524)
369250.00	4711050.00	169.68276	(06091824)	369300.00	4711050.00	165.87409	(06091824)
369350.00	4711050.00	161.48193	(07101921)	369400.00	4711050.00	158.40573	(08042524)
369450.00	4711050.00	149.00663	(08042524)	369500.00	4711050.00	138.58991	(08042524)
369550.00	4711050.00	128.47330	(08042524)	369600.00	4711050.00	122.62079	(08122806)
369650.00	4711050.00	124.10569	(08122806)	367150.00	4711100.00	138.71832	(09032224)
367200.00	4711100.00	141.28173	(06092203)	367250.00	4711100.00	150.81375	(06092203)
367300.00	4711100.00	160.49588	(09122406)	367350.00	4711100.00	164.46852	(09032224)
367400.00	4711100.00	182.41381	(09122409)	367450.00	4711100.00	193.27980	(09122409)
367500.00	4711100.00	203.58194	(06092206)	367550.00	4711100.00	207.03304	(09100124)
367600.00	4711100.00	200.95465	(09100124)	367650.00	4711100.00		

209.92327 (06042924)
369200.00 4711100.00 161.51999 (08042603) 369250.00 4711100.00
146.78534 (08042524)
369300.00 4711100.00 153.54405 (08042524) 369350.00 4711100.00
156.11189 (08042524)
369400.00 4711100.00 153.52280 (06091824) 369450.00 4711100.00
146.34316 (07101921)
369500.00 4711100.00 137.81537 (08042524) 369550.00 4711100.00
135.77915 (08042524)
369600.00 4711100.00 125.99493 (08042524) 369650.00 4711100.00
116.11676 (08042524)
367150.00 4711150.00 138.37193 (09061624) 367200.00 4711150.00
144.19527 (09122406)
367250.00 4711150.00 147.80742 (09122409) 367300.00 4711150.00
164.58983 (09032303)
367350.00 4711150.00 180.77218 (09122409) 367400.00 4711150.00
182.98496 (09122409)
367450.00 4711150.00 190.76274 (09032303) 367500.00 4711150.00
189.90687 (10112418)
367550.00 4711150.00 189.32435 (10112418) 367600.00 4711150.00
185.76455 (09032321)
367650.00 4711150.00 205.81302 (06042924) 369200.00 4711150.00
163.89790 (10092406)
369250.00 4711150.00 153.65629 (10092406) 369300.00 4711150.00
142.65306 (06091824)
369350.00 4711150.00 134.36917 (08042524) 369400.00 4711150.00
138.79257 (08121424)
369450.00 4711150.00 137.52125 (08042524) 369500.00 4711150.00
133.45681 (08042524)
369550.00 4711150.00 125.32188 (08042524) 369600.00 4711150.00
122.57687 (08042524)
369650.00 4711150.00 112.68550 (08042524) 367150.00 4711200.00
133.27706 (09122406)
367200.00 4711200.00 147.24938 (09032303) 367250.00 4711200.00
161.64472 (09032303)
367300.00 4711200.00 167.42836 (09122409) 367350.00 4711200.00
171.67483 (06092206)
367400.00 4711200.00 178.36497 (10112418) 367450.00 4711200.00
179.94312 (06092206)
367500.00 4711200.00 171.17641 (06092206) 367550.00 4711200.00
177.94508 (06042924)
367600.00 4711200.00 181.54341 (06042924) 367650.00 4711200.00
192.70861 (09032324)
369200.00 4711200.00 153.61178 (10092406) 369250.00 4711200.00
150.40759 (10092406)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369300.00	4711200.00	143.58958	(10092406)	369350.00	4711200.00	142.23224	(08011718)
369400.00	4711200.00	133.47014	(06091824)	369450.00	4711200.00	132.23036	(08011718)
369500.00	4711200.00	128.66874	(08121424)	369550.00	4711200.00	120.15854	(08121424)
369600.00	4711200.00	112.96640	(08042524)	369650.00	4711200.00	104.17113	(08042524)
367150.00	4711250.00	144.60511	(09032303)	367200.00	4711250.00	150.28494	(09122409)
367250.00	4711250.00	150.74648	(09122409)	367300.00	4711250.00	158.19249	(06092206)
367350.00	4711250.00	162.52818	(06092206)	367400.00	4711250.00	158.77136	(06092206)
367450.00	4711250.00	158.63058	(10112418)	367500.00	4711250.00	161.64839	(06042924)
367550.00	4711250.00	179.53989	(09032324)	367600.00	4711250.00	187.18002	(09032324)
367650.00	4711250.00	175.44114	(07120118)	369200.00	4711250.00	134.20571	(06121224)
369250.00	4711250.00	138.29488	(10092406)	369300.00	4711250.00	139.35245	(09082106)
369350.00	4711250.00	140.49868	(09082106)	369400.00	4711250.00	140.39477	(06121224)
369450.00	4711250.00	135.12145	(09082106)	369500.00	4711250.00	122.23654	(09082106)
369550.00	4711250.00	119.91559	(06091824)	369600.00	4711250.00	117.61417	(08121424)
369650.00	4711250.00	109.39173	(08121424)	367150.00	4711300.00	138.81604	(09122409)
367200.00	4711300.00	142.88674	(09032303)	367250.00	4711300.00	143.73172	(06092206)
367300.00	4711300.00	147.95810	(07081921)	367350.00	4711300.00	154.44428	(07081921)
367400.00	4711300.00	150.44350	(07081921)	367450.00	4711300.00		

160.86572 (09032324)
367500.00 4711300.00 176.51194 (09032324) 367550.00 4711300.00
180.06153 (09032324)
367600.00 4711300.00 167.39085 (07120118) 367650.00 4711300.00
165.70761 (09102921)
367700.00 4711300.00 146.25591 (08042406) 367750.00 4711300.00
169.54842c (10101009)
367800.00 4711300.00 192.83341c (10101009) 367850.00 4711300.00
214.30522c (10101009)
367900.00 4711300.00 231.22068 (06043021) 367950.00 4711300.00
210.53659 (06050103)
368000.00 4711300.00 242.40250 (07101803) 368050.00 4711300.00
243.59572 (10102603)
368100.00 4711300.00 253.91724 (10102603) 368150.00 4711300.00
232.35543 (09051306)
368200.00 4711300.00 256.13706 (09103003) 368250.00 4711300.00
219.15630 (08121412)
368300.00 4711300.00 228.19383 (10033021) 368350.00 4711300.00
252.54834 (08121321)
368400.00 4711300.00 241.84906 (08121318) 368450.00 4711300.00
277.29239 (10092321)
368500.00 4711300.00 250.83043 (08041603) 368550.00 4711300.00
233.67373 (10092324)
368600.00 4711300.00 240.29667 (10092324) 368650.00 4711300.00
221.12976 (07101824)
368700.00 4711300.00 210.35966 (08051321) 368750.00 4711300.00
183.47239 (09040103)
368800.00 4711300.00 188.04588 (10102706) 368850.00 4711300.00
187.92577 (07071403)
368900.00 4711300.00 185.98615 (09082103) 368950.00 4711300.00
192.59502 (09040106)
369000.00 4711300.00 183.34532 (09040106) 369050.00 4711300.00
167.17462 (06072524)
369100.00 4711300.00 144.60230 (06072524) 369150.00 4711300.00
131.83371 (09082024)
369200.00 4711300.00 124.72578 (10090706) 369250.00 4711300.00
120.49808 (06121224)
369300.00 4711300.00 129.07163 (09082106) 369350.00 4711300.00
136.09730 (09082106)
369400.00 4711300.00 137.87249 (06121224) 369450.00 4711300.00
135.97090 (08011718)
369500.00 4711300.00 137.81417 (09082106) 369550.00 4711300.00
129.31796 (09082106)
369600.00 4711300.00 117.03915 (09082106) 369650.00 4711300.00
109.58034 (08121424)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367150.00	4711350.00	129.86742	(06092206)	367200.00	4711350.00	140.13577	(07081921)
367250.00	4711350.00	144.40757	(07081921)	367300.00	4711350.00	142.99664	(10112418)
367350.00	4711350.00	146.29505	(07032021)	367400.00	4711350.00	160.78982	(09032324)
367450.00	4711350.00	172.21632	(09032324)	367500.00	4711350.00	167.76999	(09032321)
367550.00	4711350.00	161.82699	(06101621)	367600.00	4711350.00	162.87035	(09102921)
367650.00	4711350.00	148.84031	(08042406)	367700.00	4711350.00	161.87300c	(10101009)
367750.00	4711350.00	183.72544c	(10101009)	367800.00	4711350.00	204.30002c	(10101009)
367850.00	4711350.00	226.18098	(06050103)	367900.00	4711350.00	227.09121	(06050103)
367950.00	4711350.00	223.75546	(10112821)	368000.00	4711350.00	238.89675	(10112821)
368050.00	4711350.00	230.58714	(09051306)	368100.00	4711350.00	243.39987	(10102524)
368150.00	4711350.00	224.85959	(10102524)	368200.00	4711350.00	245.71341	(09103003)
368250.00	4711350.00	204.24040	(08121412)	368300.00	4711350.00	226.87774	(10033021)
368350.00	4711350.00	243.96808	(09110621)	368400.00	4711350.00	239.18903	(08121318)
368450.00	4711350.00	252.31059	(10092321)	368500.00	4711350.00	249.32016	(08041603)
368550.00	4711350.00	227.35965	(10092321)	368600.00	4711350.00	223.09965	(08051321)
368650.00	4711350.00	207.85659	(10092324)	368700.00	4711350.00	220.76013	(07101824)
368750.00	4711350.00	178.30586	(09040103)	368800.00	4711350.00	180.02380	(07071403)
368850.00	4711350.00	183.33479	(06012324)	368900.00	4711350.00		

178.92619 (07071403)
368950.00 4711350.00 179.43731 (09082103) 369000.00 4711350.00
181.99406 (09040106)
369050.00 4711350.00 173.50154 (06072524) 369100.00 4711350.00
159.58134 (06072524)
369150.00 4711350.00 139.67440 (06072524) 369200.00 4711350.00
131.68644 (09082024)
369250.00 4711350.00 122.50496 (06012406) 369300.00 4711350.00
116.90797 (07030218)
369350.00 4711350.00 120.22944 (07012224) 369400.00 4711350.00
126.85976 (06121224)
369450.00 4711350.00 129.46434 (06121224) 369500.00 4711350.00
128.41446 (06121224)
369550.00 4711350.00 137.01630 (08011718) 369600.00 4711350.00
130.27740 (09082106)
369650.00 4711350.00 115.59115 (09082106) 367150.00 4711400.00
137.06294 (07081921)
367200.00 4711400.00 139.52708 (10112418) 367250.00 4711400.00
137.06876 (09032321)
367300.00 4711400.00 147.80687 (07032021) 367350.00 4711400.00
158.10818 (09032324)
367400.00 4711400.00 163.87170 (09032321) 367450.00 4711400.00
163.73469 (09032324)
367500.00 4711400.00 159.04905 (06101621) 367550.00 4711400.00
159.56926 (09102921)
367600.00 4711400.00 150.43929 (08042406) 367650.00 4711400.00
152.51286 (07120118)
367700.00 4711400.00 171.17507 (06043021) 367750.00 4711400.00
194.40873c (10101009)
367800.00 4711400.00 211.39972c (10101009) 367850.00 4711400.00
222.71197c (10101009)
367900.00 4711400.00 188.26753 (10112821) 367950.00 4711400.00
221.00104c (10101009)
368000.00 4711400.00 210.96800 (10112821) 368050.00 4711400.00
220.89101 (10102603)
368100.00 4711400.00 227.39530 (09051306) 368150.00 4711400.00
219.66403 (09103003)
368200.00 4711400.00 228.07843 (09051221) 368250.00 4711400.00
190.53218 (10033021)
368300.00 4711400.00 219.76823 (10033021) 368350.00 4711400.00
237.79815 (09110621)
368400.00 4711400.00 235.18945 (08121318) 368450.00 4711400.00
232.10252 (08041624)
368500.00 4711400.00 244.59425 (07032521) 368550.00 4711400.00
231.76043 (10092321)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368600.00	4711400.00	211.63988	(10092324)	368650.00	4711400.00	206.65298	(10092324)
368700.00	4711400.00	191.74369	(07101824)	368750.00	4711400.00	189.28433	(08051321)
368800.00	4711400.00	167.50761	(09040103)	368850.00	4711400.00	171.29142	(07101824)
368900.00	4711400.00	180.66262	(06012324)	368950.00	4711400.00	169.03845	(07071403)
369000.00	4711400.00	172.17369	(09082103)	369050.00	4711400.00	171.40965	(09040106)
369100.00	4711400.00	164.48297	(06072524)	369150.00	4711400.00	152.16346	(06072524)
369200.00	4711400.00	134.74137	(06072524)	369250.00	4711400.00	130.44913	(09082024)
369300.00	4711400.00	122.67465	(09082024)	369350.00	4711400.00	115.03280	(06012406)
369400.00	4711400.00	116.28879	(09082106)	369450.00	4711400.00	120.10886	(07012224)
369500.00	4711400.00	120.54140	(06121224)	369550.00	4711400.00	121.26410	(06121224)
369600.00	4711400.00	129.79512	(08011718)	369650.00	4711400.00	127.26110	(09082106)
367150.00	4711450.00	128.28794	(08022112)	367200.00	4711450.00	134.47522	(07081921)
367250.00	4711450.00	146.77353	(07032021)	367300.00	4711450.00	155.09420	(09032324)
367350.00	4711450.00	159.17455	(06101621)	367400.00	4711450.00	160.37871	(09102921)
367450.00	4711450.00	156.04745	(08033003)	367500.00	4711450.00	155.08738	(07120118)
367550.00	4711450.00	149.80343	(08042406)	367600.00	4711450.00	144.27196	(07120118)
367650.00	4711450.00	154.98667	(06043021)	367700.00	4711450.00	184.33447c	(10101009)
367750.00	4711450.00	201.15929c	(10101009)	367800.00	4711450.00		

213.88778 (06050103)
367850.00 4711450.00 196.63457 (06050103) 367900.00 4711450.00
203.45930 (10112821)
367950.00 4711450.00 214.42639 (10112821) 368000.00 4711450.00
199.60757 (07101803)
368050.00 4711450.00 204.62357 (09080724) 368100.00 4711450.00
201.51128 (07060624)
368150.00 4711450.00 216.33630 (06033103) 368200.00 4711450.00
213.38611 (09103003)
368250.00 4711450.00 193.81603 (10033021) 368300.00 4711450.00
215.00320 (10033021)
368350.00 4711450.00 225.67763 (08032424) 368400.00 4711450.00
229.00574 (08121318)
368450.00 4711450.00 223.86339 (08041606) 368500.00 4711450.00
236.89008 (07032521)
368550.00 4711450.00 216.89351 (08032506) 368600.00 4711450.00
211.08065 (07010418)
368650.00 4711450.00 198.71800 (10092324) 368700.00 4711450.00
176.90041 (10092324)
368750.00 4711450.00 190.21855 (07101824) 368800.00 4711450.00
161.26989 (09040103)
368850.00 4711450.00 163.60324 (07071403) 368900.00 4711450.00
172.99330 (06012324)
368950.00 4711450.00 174.91644 (06012324) 369000.00 4711450.00
162.39466 (07070803)
369050.00 4711450.00 164.20129 (09082103) 369100.00 4711450.00
161.19133 (09040106)
369150.00 4711450.00 155.92231 (06072524) 369200.00 4711450.00
145.11876 (06072524)
369250.00 4711450.00 131.99188 (09082024) 369300.00 4711450.00
128.83455 (10090706)
369350.00 4711450.00 122.14670 (09082024) 369400.00 4711450.00
116.53877 (07012224)
369450.00 4711450.00 109.73561 (09082106) 369500.00 4711450.00
119.16720 (09082106)
369550.00 4711450.00 118.57592 (07012224) 369600.00 4711450.00
114.86081 (08102603)
369650.00 4711450.00 120.28397 (08011718) 367150.00 4711500.00
132.89645 (10012309)
367200.00 4711500.00 144.47822 (07032021) 367250.00 4711500.00
149.87693 (09032324)
367300.00 4711500.00 153.33360 (09032324) 367350.00 4711500.00
158.89228 (09102921)
367400.00 4711500.00 155.38857 (08033003) 367450.00 4711500.00
146.78000 (08033003)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367500.00	4711500.00	145.68645	(08042406)	367550.00	4711500.00	139.71844c	(10101009)
367600.00	4711500.00	141.58265	(06043021)	367650.00	4711500.00	175.12889c	(10101009)
367700.00	4711500.00	191.46215c	(10101009)	367750.00	4711500.00	202.84077	(06050103)
367800.00	4711500.00	198.82721	(06050103)	367850.00	4711500.00	178.11365	(10112821)
367900.00	4711500.00	204.26867	(10112821)	367950.00	4711500.00	196.38598c	(10101009)
368000.00	4711500.00	199.56236	(09080724)	368050.00	4711500.00	193.73104	(09080724)
368100.00	4711500.00	192.10066	(07060624)	368150.00	4711500.00	204.94345	(06033103)
368200.00	4711500.00	196.25802	(09103003)	368250.00	4711500.00	195.37420	(10033021)
368300.00	4711500.00	210.81337	(10033021)	368350.00	4711500.00	215.91525	(08121318)
368400.00	4711500.00	221.61689	(08121318)	368450.00	4711500.00	211.00415	(07032521)
368500.00	4711500.00	226.48819	(07032521)	368550.00	4711500.00	214.17835	(08041603)
368600.00	4711500.00	207.56558	(07010418)	368650.00	4711500.00	188.44889	(08032506)
368700.00	4711500.00	177.37515	(10092324)	368750.00	4711500.00	172.84501	(07012609)
368800.00	4711500.00	170.06355	(07012609)	368850.00	4711500.00	151.51760	(09040103)
368900.00	4711500.00	156.07317	(07101824)	368950.00	4711500.00	171.36892	(06012324)
369000.00	4711500.00	165.70411	(07071403)	369050.00	4711500.00	155.90333	(07070803)
369100.00	4711500.00	156.50656	(09082103)	369150.00	4711500.00	152.08595	(09040106)
369200.00	4711500.00	147.88880	(06072524)	369250.00	4711500.00		

139.20865 (09082103)
369300.00 4711500.00 129.07097 (09082024) 369350.00 4711500.00
123.65974 (10090706)
369400.00 4711500.00 122.09067 (09082024) 369450.00 4711500.00
114.85386 (07012224)
369500.00 4711500.00 108.45387 (06012406) 369550.00 4711500.00
113.60979 (09082106)
369600.00 4711500.00 122.20322 (09082106) 369650.00 4711500.00
117.50891 (07012224)
367150.00 4711550.00 137.28070 (07032021) 367200.00 4711550.00
145.01835 (06101621)
367250.00 4711550.00 145.77180 (09032324) 367300.00 4711550.00
154.85775 (09102921)
367350.00 4711550.00 153.60071 (08033003) 367400.00 4711550.00
143.72310 (08033003)
367450.00 4711550.00 137.17054 (07120118) 367500.00 4711550.00
133.53334c (10101009)
367550.00 4711550.00 131.62856 (09080721) 367600.00 4711550.00
163.29935 (06043021)
367650.00 4711550.00 182.37647c (10101009) 367700.00 4711550.00
188.60522 (06050103)
367750.00 4711550.00 195.17949 (06050103) 367800.00 4711550.00
172.64515 (06050103)
367850.00 4711550.00 187.34275 (10112821) 367900.00 4711550.00
194.08513 (10112821)
367950.00 4711550.00 182.26926c (10101009) 368000.00 4711550.00
199.97173 (09051306)
368050.00 4711550.00 189.34196 (07081903) 368100.00 4711550.00
182.40083 (06112818)
368150.00 4711550.00 191.43917 (06033103) 368200.00 4711550.00
183.12411 (10122918)
368250.00 4711550.00 187.03101 (09051221) 368300.00 4711550.00
204.15863 (10033021)
368350.00 4711550.00 206.43798 (08121318) 368400.00 4711550.00
213.63206 (08121318)
368450.00 4711550.00 196.75841 (09080224) 368500.00 4711550.00
211.58303 (08041624)
368550.00 4711550.00 209.57162 (08041603) 368600.00 4711550.00
198.74384 (07010418)
368650.00 4711550.00 191.85560 (08032506) 368700.00 4711550.00
172.53081 (10092324)
368750.00 4711550.00 164.61153 (09033124) 368800.00 4711550.00
172.13500 (07012609)
368850.00 4711550.00 155.93792 (07012609) 368900.00 4711550.00
145.92122 (07071403)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
368950.00	4711550.00	157.49930	(06012324)	369000.00	4711550.00	164.72975	(07071403)
369050.00	4711550.00	155.88387	(07071403)	369100.00	4711550.00	150.20582	(07070803)
369150.00	4711550.00	149.15392	(09082103)	369200.00	4711550.00	143.72203	(06072524)
369250.00	4711550.00	140.18495	(06072606)	369300.00	4711550.00	132.42929	(09082103)
369350.00	4711550.00	125.01820	(09082024)	369400.00	4711550.00	120.91899	(06012406)
369450.00	4711550.00	119.61443	(09082024)	369500.00	4711550.00	112.68459	(07012224)
369550.00	4711550.00	110.41550	(06012406)	369600.00	4711550.00	109.57599	(09082106)
369650.00	4711550.00	109.67361	(09082106)	367150.00	4711600.00	138.90259	(06101621)
367200.00	4711600.00	137.87042	(09102921)	367250.00	4711600.00	150.50466	(09102921)
367300.00	4711600.00	150.04264	(08033003)	367350.00	4711600.00	142.58251	(08033003)
367400.00	4711600.00	128.89507	(07120118)	367450.00	4711600.00	127.42801c	(10101009)
367500.00	4711600.00	126.41951	(09080721)	367550.00	4711600.00	150.07342	(06043021)
367600.00	4711600.00	172.85801	(06043021)	367650.00	4711600.00	179.47651	(06043021)
367700.00	4711600.00	187.93036	(06050103)	367750.00	4711600.00	177.29236	(06050103)
367800.00	4711600.00	166.95918	(10112821)	367850.00	4711600.00	186.06651	(10112821)
367900.00	4711600.00	182.51321	(07101803)	367950.00	4711600.00	177.40384	(09051306)
368000.00	4711600.00	190.17250	(09051306)	368050.00	4711600.00	177.95354	(07060624)
368100.00	4711600.00	177.74891	(09103003)	368150.00	4711600.00		

186.93856 (09051221)
368200.00 4711600.00 184.29902 (10122918) 368250.00 4711600.00
179.30959 (10122918)
368300.00 4711600.00 196.81230 (10033021) 368350.00 4711600.00
196.96267 (08121318)
368400.00 4711600.00 205.04721 (08121318) 368450.00 4711600.00
188.25804 (10040303)
368500.00 4711600.00 201.43567 (08041624) 368550.00 4711600.00
202.32243 (08041603)
368600.00 4711600.00 187.69876 (07103024) 368650.00 4711600.00
190.03382 (08032506)
368700.00 4711600.00 169.15469 (08051321) 368750.00 4711600.00
153.14711 (10092324)
368800.00 4711600.00 165.86408 (07012609) 368850.00 4711600.00
158.20682 (07101824)
368900.00 4711600.00 139.08920 (07012609) 368950.00 4711600.00
141.72810 (07101824)
369000.00 4711600.00 156.91126 (06012324) 369050.00 4711600.00
157.07689 (07071403)
369100.00 4711600.00 146.90169 (07071403) 369150.00 4711600.00
144.53925 (07070803)
369200.00 4711600.00 141.57395 (06072603) 369250.00 4711600.00
136.60368 (06072606)
369300.00 4711600.00 135.44331 (09082103) 369350.00 4711600.00
125.89415 (09082103)
369400.00 4711600.00 120.53530 (06072606) 369450.00 4711600.00
118.96380 (06012406)
369500.00 4711600.00 118.18122 (09082024) 369550.00 4711600.00
111.83137 (07012303)
369600.00 4711600.00 107.58459 (06012406) 369650.00 4711600.00 95.31491
(10012418)
367150.00 4711650.00 134.99469 (09102921) 367200.00 4711650.00
140.96617 (09102921)
367250.00 4711650.00 145.98052 (09102921) 367300.00 4711650.00
137.25466 (09102921)
367350.00 4711650.00 128.55233 (08033006) 367400.00 4711650.00
122.03105c (10101009)
367450.00 4711650.00 121.20509 (09080721) 367500.00 4711650.00
138.19118 (06043021)
367550.00 4711650.00 160.22162 (06043021) 367600.00 4711650.00
170.08586 (06043021)
367650.00 4711650.00 178.45017 (06050103) 367700.00 4711650.00
176.41121 (06050103)
367750.00 4711650.00 153.11950 (06050103) 367800.00 4711650.00
171.84737 (10112821)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
367850.00	4711650.00	176.44116	(10112821)	367900.00	4711650.00	172.90816c	(10101009)
367950.00	4711650.00	175.44113	(09051306)	368000.00	4711650.00	176.43928	(09051306)
368050.00	4711650.00	170.02440	(07060624)	368100.00	4711650.00	174.25278	(09103003)
368150.00	4711650.00	177.03606	(09103003)	368200.00	4711650.00	182.06512	(10122918)
368250.00	4711650.00	174.86838	(08060603)	368300.00	4711650.00	189.14664	(10033021)
368350.00	4711650.00	187.92444	(08121318)	368400.00	4711650.00	197.34882	(07011024)
368450.00	4711650.00	182.78812	(08071124)	368500.00	4711650.00	190.81788	(07032521)
368550.00	4711650.00	192.37934	(10092321)	368600.00	4711650.00	179.50375	(08041603)
368650.00	4711650.00	184.35256	(08032506)	368700.00	4711650.00	170.84647	(10111318)
368750.00	4711650.00	150.02821	(10092324)	368800.00	4711650.00	158.70476	(09033124)
368850.00	4711650.00	158.75102	(09033124)	368900.00	4711650.00	148.81965	(07101824)
368950.00	4711650.00	129.68529	(07071403)	369000.00	4711650.00	140.79511	(06012324)
369050.00	4711650.00	152.33241	(07071403)	369100.00	4711650.00	149.18712	(07071403)
369150.00	4711650.00	138.53178	(07070803)	369200.00	4711650.00	137.59687	(06072603)
369250.00	4711650.00	134.01128	(06072603)	369300.00	4711650.00	132.21698	(06072606)
369350.00	4711650.00	128.78772	(07070903)	369400.00	4711650.00	125.58037	(10012509)
369450.00	4711650.00	117.96226	(10051406)	369500.00	4711650.00	116.47830	(09082024)
369550.00	4711650.00	113.32365	(09082024)	369600.00	4711650.00		

113.34158 (07012303)
369650.00 4711650.00 110.21005 (06012406) 367150.00 4711700.00
136.39396 (06101621)
367200.00 4711700.00 137.13020 (09102921) 367250.00 4711700.00
132.61755 (09102921)
367300.00 4711700.00 128.04955 (08033006) 367350.00 4711700.00
117.17655 (08033006)
367400.00 4711700.00 118.70675 (08042406) 367450.00 4711700.00
128.28754 (09080721)
367500.00 4711700.00 148.30319 (06043021) 367550.00 4711700.00
160.27001 (06043021)
367600.00 4711700.00 167.72071 (06050103) 367650.00 4711700.00
171.96516 (06050103)
367700.00 4711700.00 157.39543 (06050103) 367750.00 4711700.00
155.14371 (10112821)
367800.00 4711700.00 169.00508 (10112821) 367850.00 4711700.00
172.18435 (08061124)
367900.00 4711700.00 173.17111 (08061124) 367950.00 4711700.00
169.34646 (09051306)
368000.00 4711700.00 172.33517 (08122609) 368050.00 4711700.00
166.09876 (06112818)
368100.00 4711700.00 168.58447 (09103003) 368150.00 4711700.00
169.41836 (10123006)
368200.00 4711700.00 179.17839 (10122918) 368250.00 4711700.00
170.55243 (08060603)
368300.00 4711700.00 183.68182 (06081321) 368350.00 4711700.00
179.43383 (08121318)
368400.00 4711700.00 188.18068 (08121318) 368450.00 4711700.00
178.70761 (08071124)
368500.00 4711700.00 179.92084 (08041624) 368550.00 4711700.00
181.68997 (08041624)
368600.00 4711700.00 174.09735 (10092321) 368650.00 4711700.00
178.42788 (07103024)
368700.00 4711700.00 167.78293 (10111318) 368750.00 4711700.00
151.79354 (10111318)
368800.00 4711700.00 148.23693 (09033124) 368850.00 4711700.00
157.32572 (07012609)
368900.00 4711700.00 147.99996 (09033124) 368950.00 4711700.00
136.06151 (07012609)
369000.00 4711700.00 127.91630 (07101824) 369050.00 4711700.00
141.67868 (06012324)
369100.00 4711700.00 146.35718 (07071403) 369150.00 4711700.00
141.27224 (07071403)
369200.00 4711700.00 133.35492 (07070803) 369250.00 4711700.00
131.25425 (07070824)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION VALUES 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	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
369300.00	4711700.00	126.93186	(06072603)	369350.00	4711700.00	126.74530	(09082103)
369400.00	4711700.00	127.75160	(10012509)	369450.00	4711700.00	123.64950	(07070903)
369500.00	4711700.00	118.49931	(10012509)	369550.00	4711700.00	116.01692	(10012506)
369600.00	4711700.00	111.26004	(10051406)	369650.00	4711700.00	110.39637	(07012303)
367150.00	4711750.00	130.62766	(09102921)	367200.00	4711750.00	130.18603	(08033006)
367250.00	4711750.00	130.10295	(08033006)	367300.00	4711750.00	118.02490	(08033006)
367350.00	4711750.00	117.10936	(08042406)	367400.00	4711750.00	123.89288	(09080721)
367450.00	4711750.00	137.30211	(06043021)	367500.00	4711750.00	150.03089	(06043021)
367550.00	4711750.00	156.59993	(06050103)	367600.00	4711750.00	165.26743	(06050103)
367650.00	4711750.00	157.74113	(06050103)	367700.00	4711750.00	137.88615	(10112821)
367750.00	4711750.00	157.18060	(10112821)	367800.00	4711750.00	160.05635	(08110606)
367850.00	4711750.00	164.30143c	(10101009)	367900.00	4711750.00	161.16555	(09111318)
367950.00	4711750.00	164.75174	(08122609)	368000.00	4711750.00	164.82011	(08122609)
368050.00	4711750.00	160.35721	(07081903)	368100.00	4711750.00	166.50831	(06112809)
368150.00	4711750.00	163.61650	(10123006)	368200.00	4711750.00	172.72722	(09051221)
368250.00	4711750.00	165.19150	(08060603)	368300.00	4711750.00	179.86752	(08060603)
368350.00	4711750.00	172.12293	(08121309)	368400.00	4711750.00	179.94237	(08121318)
368450.00	4711750.00	172.62264	(07011024)	368500.00	4711750.00		

172.02817 (10040303)
368550.00 4711750.00 173.39422 (08041603) 368600.00 4711750.00
167.99107 (10092321)
368650.00 4711750.00 172.79754 (07010418) 368700.00 4711750.00
165.92076 (07103024)
368750.00 4711750.00 153.56870 (10111318) 368800.00 4711750.00
135.09689 (09033124)
368850.00 4711750.00 150.64268 (09033124) 368900.00 4711750.00
150.16847 (09033124)
368950.00 4711750.00 135.10331 (09033124) 369000.00 4711750.00
120.80927 (07012609)
369050.00 4711750.00 125.40438 (06012324) 369100.00 4711750.00
139.41645 (07071403)
369150.00 4711750.00 139.74369 (07071403) 369200.00 4711750.00
133.35028 (07071403)
369250.00 4711750.00 128.05097 (07070803) 369300.00 4711750.00
125.83052 (07070803)
369350.00 4711750.00 120.75661 (07070903) 369400.00 4711750.00
124.33650 (06072606)
369450.00 4711750.00 125.19797 (07070903) 369500.00 4711750.00
119.63678 (07070903)
369550.00 4711750.00 116.19992 (10012509) 369600.00 4711750.00
114.16699 (10051406)
369650.00 4711750.00 111.00052 (07012303)

**MODELOPTs: RegDFAULT CONC ELEV

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

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

DATE NETWORK
GROUP ID AVERAGE CONC (YYMMDDHH) RECEPTOR (XR, YR, ZELEV,
ZHILL, ZFLAG) OF TYPE GRID-ID
- -

ALL HIGH 1ST HIGH VALUE IS 596.71191 ON 06020314: AT (368575.00, 4710600.00,
307.22, 307.22, 0.00) DC
HIGH 4TH HIGH VALUE IS 535.88636 ON 06042607: AT (368575.00, 4710600.00, 307.22,
307.22, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs: RegDFAULT CONC ELEV

*** THE SUMMARY OF HIGHEST 3-HR RESULTS ***

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

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	NETWORK OF TYPE GRID-ID	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)
ALL	HIGH 2ND HIGH VALUE IS 442.20771	ON 10101015:		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

*** Message Summary : AERMOD Model Execution ***

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

A Total of 0 Fatal Error Message(s)
A Total of 3 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 ********
CO W362 9 COCARD: Multiyear 1h NO2/SO2 processing not applicable for 3-hr Ave
ME W186 5144 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

****
*** AERMOD Finishes Successfully ***
****